		F	act Sheet of the	e Developer					
S.no	Name of the	SEZ		NOKIA TELECOM SEZ					
1	Name of the Pre	moter/ Develop	er	Salcomp Manufacturing India Private Limited					
2	Nos.& Name of	Co-Developer		1& Salcomp Industrial park Society					
3	Regd. office add	Iress		Nokia Teleco Phase-III, Sri District- 602	perumpudur 105	TK, Kan	cheepura	am	
4	SEZ location		Nokia Telecom SEZ, SIPCOT Industrial Park, Phase-III, Sriperumpudur TK, Kancheepuram District- 602 105						
5	Authorized opera	ations		Electronics &	Telecommun	ication (Compone	ents	
6	Formal Letter of	Approval No.		F.2/15/2005-	EPZ				
7	Formal Letter of	Approval Date		17.08.2005					
8	Date of operatio	n		04.01.2006					
9	Current status			Operational					
10	If Non- operation obtained and pe	•		NA					
11	Cost recovery			Nil					
12	Permissible FSI	(in sq mtrs)		283046					
13	Actual FSI(in so	mtrs)	168477						
12	Basic Details								
	I. Area	Proposed at LOA Stage (a)	Subsequent Reduction Proposed (b)	Current status c = (a+b)	Construc	*Actual Constructed/ Utilizat (e=d/c)			
	d (Ha)	85.37	31.57	53.80	53.80)	100		
ii) Buil	t up (sq.mtr)	-	-	-	1,68,477	,	10	0	
		Lan	d area (Ha)		Buil	t up (sc	η.mtrs)		
Area c	of SEZ as on	Processing Area	Non- Processing Area			Non-	- processing Area		
		53.80	0	1684	477		0		
13	No.of units	LOA Is	ssued = 04		Working U	nits = 04	4		
14	Investment (in crore)	Initial P	rojection	Revised Projection	Actua	al invest	Il investment		
		114	4.10	Nil		114.10		100	
15	Employment (in nos)	Initial P	rojection	Revised Projection		l emplog enerate	oloyment %		
		5	20	Nil		221		43	

10	M-300	F-220			Nil	M 161	F-60	T- 221	
16	All unit's Summary -Till date (2024-2025)								
	Details		Projection	Projection Actual			Percentage		
	Investment (crore)		2464.23		2307		93		
	Employment (No's)		7587		4998			66	
	Export (crore)		13265		6160			46	
	NFEE (crore)		1016		419.27			41.26	

Remarks:

- 1. Nokia SEZ changed to Salcomp vide K.43022/40/2022-SEZ dated 17-08-2022.)
- 2. Four Units SMIPL(16917 sq.mtr- 4th block (2022-2027), STIPL- I(97470 sq.mtr-lst block 2020-2025), STPL-II (32994 sq.mtr-l st block 2024-2029) and Lux share(21096 sq.mtr-l st block 2023-2028).

Hence, total build up 1,68,477 sq.mtr.

UAC AGENDA – MEETING NO .16 (2024-25 series) 09-12-2024 - 11.00 a.m. Nokia Telecom SEZ, Sriperumbudur

Agenda Item No: 16.01

	Change of Name of the Developer							
SI. NO								
1.	Name of the SEZ	Nokia Telecom SEZ						
2.	Name of the Developer	Salcomp Manufacturing India Private Limited						
3.	Current name of the Developer	Salcomp Manufacturing India Private Limited						
4.	Proposed Name change of the Developer	Salcomp Technology India Private Limited						
5.	Changes based on	NCLT/ BTA/Board Resolution						
6.	List of Directors of the Developer							
S.no	Name of the Director	DIN number						
a.	Mr. Sasikumar Gendham	05203701						
b.	Mr. Coimbatore Ramasamy Subramanian	8640420						
7.	Reason for change of name of the developer	Management Decision						
8.	Remarks	The Unit has submitted the necessary document as per the checklist. The Proposal of change of name of developer from M/s. Salcomp Manufacturing India private Limited to M/s.Salcomp Technology India Private Limited is placed before UAC in terms of SEZ instructions 109 dated 18.10.2021 for its Consideration.						

Check List						
SI.No	Description	Y/N				
1	Request letter from the Developer	Yes				
2	Copy of NCLT / Business Transfer Agreement/ Board Resolution.	Yes				
3	Board Resolution copy of Authorised signatory.	Yes				
4	Copy of Memorandum of Association .	Yes				
5	Copy of Articles of Association.	Yes				
6	Copy of Certificate of Incorporation.	Yes				
7	List of Directors.	Yes				
8	Address & ID proof of Directors	Yes				
9	Whether they have completed ROC Compliances.	Yes				
10	Undertaking for seamless continuity for SEZ instructions 109.	Yes				

Generated fro	m SEZ Onli	ne								Р	rinted on:	03-Dec-	2024	
			Ur	nit Fact	tshee	t					equest	742401	001241	
DC Name:	MEP	Z Special Ecor	nomic	Zone						L S	ast ubmitted n:	03-Dec-	2024	
1.	Name of	the Unit				Salcomp Manufacturing India Private								
2	File Num	nber				E. No 8/2/2006/Nokia SEZ								
3	Name of	the SEZ			Nokia	Nokia Telecom SEZ								
4	4 Name of the Promoter/ Developer					Telecom SEZ								
5	Register	ed Office addre	ess		Park P Nadu I	Telecom SEZ, hase 3 Sriperu ndia 602105	ımpı	idur ⁻	Tamil					
6	SEZ location address				Park P	Telecom SEZ, hase 3 Sriperu ndia 602105								
7		ed Operations				acturing								
<u>8</u> 9		Approval No.				06/Nokia SEZ								
10		Approval Date Operational Sta			12-Jun									
11		te [dd-MMM-yy				Active-Operational 04-Jun-2007								
12	Extensio	ns of LoA			NA									
13		ble FSI (in sq.n	ntrs)		16918									
14	Actual F	SI (in sq.mtrs)			0.4047	′53								
15	Block Pe	eriod			From F 2027	Y: 2022-2023	10	ÞΥ	: 2026-					
		Area		Proposed Stag	je	Subsequent	±	Cu	rrent Statu (a±b) (c)		* Constructed/ Utilised		Utilization % (d/c*100)	
5 . 5	i) Land			` '					_/		(d)		(e)	
Basic Details	(in ha)			4.1	8	0.00			4.18		4.18		100	
	ii) Built up (in			16918	3.67	0.00			16918.67	16	918.67		100	
	sq.mtrs)													
	Block	Period (Cumu	ulativ	e till last F	Y)					Curren	t Year			
		Initial Projection at LoA stage / renewal		vised Proj subsequer		Final Projection [A]+/- [B]	Act	tual	% ([D] / [C * 100]) Projecte	d Target	Actual	% ([H] / [G]) * 100	
		[A]		[B]		[C]	[[0]	[E]	[F]	[G]	[H]	[1]	
FDI Investm Cr.)	•	108.29		0.00		108.29	202	2.69	187.17	108.29	108.29	202.69	187.17	
Non-FDI Inv In Cr.)	`	0.00		0.00		0.00	0.	00	-	0.00	0.00	0.00	-	
Investment i machinery (₹ In Cr.)	0.00		0.00		0.00		00	-	0.00	0.00	0.00	-	
Export (₹ In		11795.30		0.00		11795.30	332		28.20		2436.95		10.67	
NFEE (₹ In	Cr.)	556.74		0.00		556.74	381	1.02	68.44	115.01	115.01	38.26	33.27	
Direct	Male	648		0		648	20	64	40.74	648	648	332	51.23	
Employment [DE]	Female	439		0		439	20	03	46.24	439	439	293	66.74	
	Transgender	0		0		0	(0	-	0	0	0	-	
Total I Employ		1087		0		1087	40	67	42.96	1087	1087	625	57.50	
In Direct	Male	0		0		0	(0	-	0	0	0	-	
InDirect Employment [IE]	Female	0		0		0	()	-	0	0	0	-	
	Transgender	0		0		0	()	-	0	0	0	-	
Total In Employ	yment	0		0		0		0	-	0	0	0	-	
Total Emp [DE]+	· [ÍE]	1087		0		1087	40	67	42.96	1087	1087	625	57.50	
* Land - Utilis	sed area / Bu	uilt up - Constru	ıcted	area										

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Sriperumpudur Tamil Nadu
Date: 03-Dec-2024
Name Subramaniam Ramaswamy

ITC HS Code	ITC HS Code Item Description				
85044030	Power Supplies, Electronic Goods Mainly Chargers for Mobile Phones and Electronic Hand Held Devices and Telecommunication Equipment and other related accessories	100.00M.Pieces			
85044090	Micro Inverter	100.00M.Pieces			
85049090	AC Power Battery packs used for power generation distribution and storage	100.00M.Pieces			
85076000	DC power battery pack for mobile phones	100.00M.Pieces			
85176290	Comms Kit	100.00M.Pieces			
90328990	Enpower Smart Switch System controller	100.00M.Pieces			

Place: Date: Name

enerate	ed from SE		E IN THE LIS	T OF DIREC	TORS	Printed on: 03-Dec-2024 Request 742407008486 ID:		
C Name	e:		al Economic Zone			Last Submitted 26-Nov-2024 On:		
	1	Name of the E	ntity	Salcomp Techn	ologies India Private Limi	ited		
2 Name of the SEZ				Nokia Telecom	SEZ			
(3	Existing Dire	ctors					
SI.No	Name	Э	Designation	DIN	Contact No.	Email Address		
1	Sasikumar Mohan Gendham Director 91#44#				91#44#37177777	sasikumar.gendham@salcomp.co		
2 Ananga Narayan Das Dir			Director		91#44#37177777	ananganarayan.das@salcomp.co		
4	Propo	sed Directors						
I.No	Name		Designation	DIN	Contact No.	Email Address		
1		USAMY ARUL PRABHU	Managing Director	9791257	914437177777	ponnusamy.arulprabhu@salcomp.c		
2	Ananga	a Narayan Das	Director	8644171	914437177777	ananganarayan.das@salcomp.com		
5	Reaso in the Direct		New Director Appoint	ment				
	Sr. No			Checklist Descriptions	6	Submitted Status		
	1		uest Letter from the Ent	ity.		YES		
	2		d Resolution Copy			YES		
	3		12 Form			YES		
	4		ess Proof of the Directo		YES			
	5	וט פו	oof of the Directors			YES		

Sriperumbudur, Tamil Nadu 26-Nov-2024 Ganesh Babu

UAC AGENDA- MEETING NO: 16 (2024-2025 series) 09.12.2024 - 11.00 AM M/s. Nokia Telecom SEZ, Sriperumbudur

Agenda No: 16.02

	Change in t	the List of Dir	rectors				
SI.NO							
1	Name of the Unit	he Unit M/s. Salcomp Manufacturing India Private L					
2	Name of the SEZ	M/s. Nokia Telecom SEZ					
SI. No	Existing Directors	Proposed D	Directors				
a.	Mr.Sasikumar Gendham	Mr. Ponnus	amy Arul Prabu				
b.	Mr. Coimbatore Ramasamy Subramanian	Mr. Coimba	atore Ramasamy Subramanian				
3	Reason for Change in the List of Directors		gnation of Mr.Sasikumar Gendham ew director Mr. Ponnusamy Arul Prabu ppointed.				
4	Remarks	the checklist The proposa Private Lim the Unit is p	ited, for Change in List of Directors of laced before UAC in terms of Instruction 8.10.2021 issued by DOC, for				
	Checklist		Compliance Yes/No				
1. Requ	est Letter from the Unit.		Yes				
2. Board	Resolution Copy		Yes				
3. DIR 1	2 Form		Yes				
4. Addre	ess Proof of the Directors		Yes				
5. ID Pro	oof of the Directors		Yes				

Generated from	CE7 Onlii									Drir	tod on:	03 Doc	2024			
Generaled in	OM SEZ OIIII	ne	1.16	't East	ام د دا د	1.					nted on:					
_			Un	it Fact	snee	<u> </u>				ID :	•	742401	008473			
DC Name:	MEP	Z Special Econ	omic 2	Zone		Last Submitted 03-Dec-2024 On:						-2024				
1.	Name of	the Unit		_	Salcon	np Technologie	s Ind	dia P	rivate							
2	File Num	nber				8/187/2019NOKIA SEZ										
3	Name of					Nokia Telecom SEZ										
4	Name of	the Promoter/ [Devel	oper		Telecom SEZ										
5	5 Registered Office address				Salcomp Technologies India Private Limited Nokia Telecom SEZ SIPCOT Industrial Park Phase III Chennai- Bangalore National Highway Sriperubumbudur Tamil Nadu India 602105											
6	6 SEZ location address					np Technologie d Nokia Telecor rial Park Phase Nadu India 602	n SE III S	EZ SI	PCOT							
7		ed Operations				acturing										
8		Approval No.				2019-NOKIA SI	ΕZ									
9		Approval Date	tuo		01-Jan	n-2020 -Operational										
10 11		Operational State te [dd-MMM-yyy			17-Sep	-										
12		ns of LoA	ууј		NA	5-2020										
13		ble FSI (in sq.m	ntrs)		97470	.0000										
14		SI (in sq.mtrs)			1.0000											
15	Block Pe	eriod			From F 2025	FY: 2020-2021	To	o FY	: 2024-							
		Area	F	Proposed Stag	at LOA	Subsequent	±	Cu	rrent Status (a±b)	Uti	tructed lised		(d/c*100)			
	25.1			(a)		(b)			(c)	((d)		Utilization % (d/c*100) (e) 0			
Basic Details	i) Land (in ha)			10.0	0	0.00			10.00	0	.00		3 - 1			
	ii) Built up (in			100000	0.00	0.00		1	100000.00	0	.00		0			
	sq.mtrs)	Period (Cumu	ılative	till last F	Υ)					Current	Year					
		Initial Projection at LoA stage / renewal	Rev	ised Proj ubsequer	ection	Final Projection [A]+/-[B]	Ac	tual	% ([D] / [C]) * 100	Projected		Actual	% ([H] / [G]) * 100			
		[A]		[B]		[C]	[]	D]	[E]	[F]	[G]	[H]	[1]			
FDI Investm Cr.)	•	210.32		0.00		210.32	210	0.32	100	210.32			180.33			
Non-FDI Inv In Cr.)	•	0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-			
Investment i machinery (0.00		0.00		0.00	0.	.00	-1	0.00	0.00	0.00	_			
Export (₹ In		4100.00		0.00		4100.00	250	6.24	61.13	1200.00	1200.00	722 94	60.24			
NFEE (₹ In		1480.00		0.00		1480.00		6.28	15.96	720.00	720.00		4.74			
	Male	1625		1165		2790	11	165	41.76	1625	1625	1165	71.69			
Direct Employment [DE]	Female	4875		2635		7510	26	635	35.09	4875	4875	2635	54.05			
	Transgender	0		0		0		0	-	0	0	0	-			
Total I Emplo	Direct yment	6500		3800		10300	38	300	36.89	6500	6500	3800	58.46			
Im Dinn et	Male	0		0		0		0	-	0	0	0	-			
InDirect Employment [IE]	Female	0		0		0		0	-	0	0	0	-			
	Transgender	0		0		0		0	-	0	0	0	-			
	yment	0		0		0		0	-	0	0	0	-			
Total Employment= [DE]+ [IE]		6500		3800		10300	38	300	36.89	6500	6500	3800	58.46			

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Sriperumbudur Tamil Nadu
Date: 03-Dec-2024

Name Ganesh Babu

Items of Manufacture/Service Activity (including By-product, Co-Product)

2/39

ITC HS Code	Item Description	Annual Capacity
85043100	Transformer	100.00Millions
85044030	Mobile Phone Charger	100.00Millions
85049090	AC Power Battery packs used for power generation distribution and storage	100.00Millions
85049090	Electronic Micro Inverters	100.00Millions
85076000	DC power battery pack for mobile phones	100.00Millions
85176990	Communication Gateway & controllers	100.00Millions
85439000	Coil for Smart phones and smart watches	100.00Millions

	d from SE					Printed Regue	d on: 03-Dec-2024	
		CHANG	E IN THE LIST	I OF DIREC	TORS	ID:	742407008486	
C Name	e:	MEPZ Specia	al Economic Zone			Last Submi On:	itted 26-Nov-2024	
1	1	Name of the E	ntity	Salcomp Techn	ologies India Private Limi	ted		
2	2	Name of the S	SEZ	Nokia Telecom				
3	3	Existing Dire	ctors					
SI.No	Name)	Designation	DIN	Contact No.	Email Ad	ddress	
1		Sasikumar Mohan Gendham Director 91#44#37177777 sasik				sasikumar	.gendham@salcomp.co	
2	Ananga	a Narayan Das	Director		91#44#37177777	ananganai	rayan.das@salcomp.co	
4	Propo	sed Directors						
SI.No	Name	SOU DIFFORM	Designation	DIN Contact No.		Email Address		
1		USAMY ARUL PRABHU	Managing Director	9791257	914437177777		arulprabhu@salcomp.co	
2	Ananga	a Narayan Das	Director	8644171	914437177777	ananganara	ayan.das@salcomp.cor	
5	Reaso in the Directo		New Director Appoint	ment				
	Sr. No			Checklist Descriptions	8		Submitted Status	
		Regu	est Letter from the Ent				YES	
	1	1 1090	2 Board Resolution Copy					
	2		d Resolution Copy				YES	
	1 2 3	Boar DIR	12 Form				YES	
		Boar DIR		ors				

Sriperumbudur, Tamil Nadu 26-Nov-2024 Ganesh Babu

Place: Date: Name

UAC AGENDA- MEETING NO: 16 (2024-2025 series) 09.12.2024 – 11.00 AM M/s. Nokia Telecom SEZ, Sriperumbudur

Agenda No: 16.03

	Change ir	the List of Direct	ors				
<u>SI.NO</u>							
1	Name of the Unit	M/s. Salcomp Technologies India Private Limited					
2	Name of the SEZ	M/s. Nokia Telecom SEZ					
SI. No	No Existing Directors Proposed Directors						
a.	Mr. Sasikumar Gendham	Mr. Ponnusamy Arul Prabu					
b.	Mr. Ananga Narayan Das	rayan Das					
3	Reason for Change in the List of Directors	Due to resignation of Mr.Sasikumar Gendham Director, new director Mr. Ponnusamy Arul Prabu has been appointed.					
4	Remarks	the checklist. The proposal of Private Limited the Unit is placed	M/s. Salcomp Technologies India for Change in List of Directors of d before UAC in terms of Instruction .2021 issued by DOC, for				
	Checklist		Compliance Yes/No				
1. Requ	est Letter from the Unit.		Yes				
2. Board	Resolution Copy		Yes				
3. DIR 1	2 Form		Yes				
4. Addre	ess Proof of the Directors		Yes				
5. ID Pro	oof of the Directors		Yes				

Generated from	SEZ Online									Prin	ted on: 04	1-Dec-2024
			Dev	eloper Fa	ctsh	eet				Req ID :	uest 75	52401000315
OC Name:	MEPZ S	pecial Ec	onon	nic Zone						Las Sub On:		1-Jul-2024
1	Name of th	e SEZ			E	LECTRO	NIC	CORPOR	RATION OF	TAMIL NAD	OU (KANG	GAIKONDAN)
2	Name of th		ter/ [Developer	E	LECTRO	NIC	CORPOR	RATION OF	TAMIL NAD	OU (KANG	GAIKONDAN)
3	Nos. & Nar	ne of the	Co-l	Developers	C							
4	Registered	Office a	ddres	SS		Chennai Ta	amil	Nadu Ind	MHU COMP ia 600035			
5	SEZ location	on addres	SS			Gangaikor	ıdan	village Ta	ondan villag amil Nadu In			irunelveli Distric
6	Authorised					Service Or						
7	Formal Let					.1/54/200		Z				
8	Formal Let		prova	al Date		26-Jul-200						
9	Date of Op					4-Jul-201						
10	Current Op					Active-Ope						
11				of Extension of					ktension : NA		1.4	
10				of validity up to			WIIC	ıı ⊏xtensi	ion has been	i sougnt : N	IA.	
12	Cost Recov			tre		0.00						
13 14	Permissible Actual FSI			นร)		0.006560						
14	Actual FSI	(iii sq.mi		noond st I OA			_	C	nt Ctatura	* Canat	uroto d/	I I I I I I I I I I I I I I I I I I I
	Area	1	Pro	posed at LOA		sequent roposed	Ĭ		nt Status a±b)	* Consti Utilis		Utilization % (d/c*100)
	ļ			Stage	р	_		(6				
Basic Details	i) Land (ir	n ha\		(a) 117.3700		(b) -36.49		0	(c) 0.88	(d 74.1		(e) 92.46
	ii) Built u sq.mtr	p (in		5305.41		0.00			05.41	1154		21.76
	Sq.mu	5)		L and A	***			D.,	ilt up Area *			
	Area of the	SE7 00		Land A		cessing			Man D	rocessing		
15	on da		Proc	essing Area N		ea	Prod	cessing A	Aroa	Area		
	Oii ua	le		80.88		00		1154.57		0.00		
						00						
16	No. of U	nits		LoA iss	uea			VVC	orking Units			
				9					6			
17		Initia Project at Lo stage renew	ion A e/	Revised Proje (subsequen		Δ	ctua	al	%=([C] / [
EDIL	-4 (3 lo Oo)	[A]		[B]			[C]		[D			
FDI Investmen		0.000	IU	0.00		1	0.00		_			
Non FDI Invest Cr.)	,	190.00	000	0.00		3	33.99)	-			
Direct	Male	20		0			20		-			
Employment	Female	0		0			0		_			
[DE]	Transgender	0		0			0		-			
Total Direct En	mployment	20		0		20		0				
InDirect	Male	0		0			0		_			
Employment	Female	0		0			0		_			
	Transgender	0		0			0					
Total InDirect Employment		0		0			0		0			
Total Employment= [DE]+ 20 0		0	20 0									
All Units' Summa					1	ı						
		Proje	ctio	n	ļ			Actua				
Investment (₹			0					0				
Employment			0					0				
Export (₹ In Cr.			0		<u> </u>			0				
NFE (₹ In Cr.) 0				1			0					

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Chennai Tamil Nadu
Date: 04-Jul-2024
Name Ajay Yaday

UAC Agenda - Meeting No.16 (2023-24 Series). 09.12.2024: 11:00 AM ELCOT SEZ/GANGAIKONDAN

Agenda No: 16.04 Application for setting up a New Unit in ELCOT SEZ, Gangaikondan, Tirunelveli.

	Setting up o	f a New Unit	(SEZ)					
SI. NO.	1							
1	Name of the Unit	M/s. A2000 Solutions Private Limited						
2	Registered Office Address	Door No.20/8, Moores Road, Nungambakkam, Chennai – 600 006.						
3	Name of the SEZ where the Unit to be setup	ELCOT SEZ-Gangaikondan, Tirunelveli						
4	Item of Manufacture/ Service	IT/ITES						
5	Nature of Ownership	Proprietorsh Limited/ LLF	•	nership /F	Private L	₋imited/ Pu	blic	
6	Item of Manufacture/Service	HSN Code/	SAC	Prodi Capa	uction city	Central F Classific (CPC) Co	ation	
	IT/ITES	998313		-		8313		
7	Projections: Investment of Plant & Machinery	lm	Import		Indig	genous	Total	
	Value Rs. in Crore	(0.00		C	0.23	0.23	
		1 st Year	2 nd Year	3 rd Year	4 th Year	5 th Year	Total (Crore)	
8	FOB Value of Exports in five years	0.60	1.50	1.50	1.50	1.50	6.60	
9	Foreign Exchange Outgo	0	0	0	0	0	0	
10	NFEE	0.60	1.50	1.50	1.50	1.50	6.60	
11	Employment in Nos.	Men = 50 Wome		Womer	men =80 Total		= 130	
12	Name of the Directors	1.Mr.Jahan 2.Mr.Mutha			ector)			
13	Area/Space Provisionally allotted by Developer	3237.11 Sq T1,T2,T4,T5			·1 St Floo	r, S3,S4-2 ¹	nd Floor &	
14	IE Code Number	AAYCA880	7G					
15	Remarks	The Unit has submitted the necessary document as per the checklist. The proposal of M/s. A2000 Solutions Private Limited for setting up a New SEZ Unit in (ELCOT-SEZ, Gangaikondan) for providing (IT/ITES) with a projected investment of 0.23 Crore and Projected NFEE of 6.60 Crore over a period of 5 years with an employment generation for 130 persons is placed before UAC in terms of Rule 18(2) of SEZ Rules, 2006 for its consideration.				c Limited projected EE of ployment		

SI.No	Description	Yes/No
1	Application in Form-F, duly signed in all the pages by the Authorised Signatory.	Yes
2	File Online application in the [https://sezonline-ndml.co.in/] SEZ Online portal.	Yes
3	Letter from the Developer/Co-Developer for allotment of space	Yes
4	Application Processing Fee: Demand Draft for ₹10,000/- drawn in favour of Pay & Accounts Officer, Ministry of Commerce & Industry, Chennai DD Number: 001282 dated: 22.11.2024	Yes
5	Copy of Certificate of Incorporation with Articles of Association (AoA) and Memorandum of Association (MoA) in case of Company.	Yes
6	Copy of Certificate of Incorporation with Partnership Deed in case of Partnership Firm.	N/A
7	Copy of PAN Card of the Company.	Yes
8	Copy of IE Code of the Company.	Yes
9	Affidavit in Rs.100/- stamp paper.	Yes
10	The Process flow chart of each item of manufacture of Authorised Operations in case of Manufacturing Company.	N/A
11	List of Imported and Indigenous Capital Goods required in case of Manufacturing or Service or Trading Company.	Yes
12	List of Imported and Indigenous Raw Materials required in case of Manufacturing Company.	N/A
13	Name and Address of the Proprietor / Partners/ Directors along with ID & address proof.	Yes
14	Project Report of the company with present activities, Projected Profit & Loss Statement.	Yes
15	If the Company/Firm existing one; IT returns of the company for the last three years.	NO
16	If the Company/Firm new one; IT returns of the Proprietor / Partners/ Directors for the last 3 years.	Yes
17	Whether the Company or Firm is going to claim MEIS/SEIS benefits. If so CPC Code is to be provided for the specific manufacturing / services of Authorised Operations.	No

Form - F

CONSOLIDATED APPLICATION FORM for - SETTING UP A UNIT IN SEZ

(See rule 17)

- 1. Setting up of units in Special Economic Zone;
- 2. Annual permission for sub-contracting;
- 3. Allotment of Importer Exporter Code Number;
- 4. Allotment of land/industrial sheds in the Special Economic Zone;
- 5. Water Connection;
- 6. Registration-cum-Membership Certificate;
- 7. Small Scale Industries Registration;
- 8. Registration with Central Pollution Control Board;
- 9. Power connection;
- 10. Building approval plan;
- 11. Sales Tax registration;
- 12. Approval from Inspectorate of factories;
- 13. Pollution control clearance, wherever required;
- 14. Any other approval as may be required from the State Government.
- 1. The application should be submitted to the Development Commissioner of the concerned Special Economic Zone in 5 copies alongwith a crossed Demand Draft of rupees five thousand drawn in favour of the Pay & Account Officer of the concerned Special Economic Zone together with a project report giving details of activities proposed.

PART - I

		FAKI-1
1.	Name and full address of applicant firm/ Company	A2000 SOLUTIONS PRIVATE LIMITED
	(in block letters)	A2000 SOLUTIONS PRIVATE LIMITED
	Registered Office in case of limited company & Head Office for others	DOOR NO: 20-8, MOORES ROAD
	Office for others	NUNGAMBAKKAM
		CHENNAI
		TAMIL NADU ,INDIA
	Pin Code	600006
	Tel. No.	91-91-9361905753
	Fax No.	91-91-9361905753
	Permanent E-mail Address	jay@a2000.net
	Web-Site, if any	https://a2000erp.com/
	Passport No., if any	
		AXIS BANK
	Name of Bank with Address & Account No.	Perumbakkam Branch,Chennai
	110.	922020032252683
	Digital Signature	•••••••••••••••••••••••••••••••••••••••
	Income Tax PAN	AAYCA8807G
	(attach copy)	***************************************

Constitution of the Applicant firm II.

Private Limited Company (Attach copy of Certificate of Incorporation along with Articles of Association and Memorandum of Association in case of companies and partnership deed in case of partnership firms.)

Nature of the industrial undertaking

Small Scale

Name and complete address of each of the Directors/Partners/Proprietor, as the case may be with Telephone numbers.

Name

Jahangeer

Address

1179A New Street, Andali, Nadukkavery (po), Thiruvaiyaru (tk),,

Thanjavur, Tamil Nadu, India, 613101

Tel No.

91-91-9361905753

Email-Id

jay@a2000.net

Website

Name

Muthandi Sakthivel

Address

5-3547, Tharavai Thoppu,, Pamban, Ramanathapuram, Tamil Nadu, India, 623521

Tel No.

91-91-9361905753

Email-Id

jay@a2000.net

Website

Item (s) of manufacture / service activity

(Including By-product / Co-products, If necessary, additional sheets may be attached)

Item(s) Description	ITC/CPC	Capacity (Not required for service unit)	Units
Information Technology and Information Technology Enabled Services and Support Service	998313/8313		U S Dollar (\$)

l.	Invest	ment		(Rs. In Lakhs)
	(a)	Plant	and Machinery	
		(i)	Indigenous	23.00
		(ii)	Import CIF value	0.00
		(iii)	Total (i) + (ii)	23.00
	(b)	Detail	s of source(s) of finance	
		Share	Capital and Retained Earnings	
	(c)	Remar	ks	

H.	Import and indigenous requirement of materials and other inputs		(Value in Ru	pees Lakhs)
			Import	Indigenous
	(a)	Capital Goods	0.00	23.00
	(b)	Raw material, components, consumables, packing material, fuel etc. for 5 years	0.00	0.00
		(Give details in project report namely list of Capital Goods, description of raw materials, and other inputs, etc).		
	(c)	Input Services	0.00	0.00
	(d)	TOTAL	0.00	23.00
		Infrastructure requirements		

1. Requirement of land

VII

VIII.

(Area in sq. mtrs.)

Page 2 of 5

(ii) (iii)						0.0
(iii)	Warehousing/storage					0.0
	Others, specify		***************************************			0.0
			************	(Area in so	q. mtrs.)	
122 123 124 125						34349AN 074
and the same of the same	ment of built-up area					34844.0
77560	ment of Water			(in Kilo l	.itres)	
(i)	For industrial (process	7,600.00				
(ii)	For drinking purposes					5.0
(iii)	Others, specify		22222222222			5.0
(iv)	Total requirement		0.001.00.001.001.00.00.00.00.00.00.00.00		***************	10.0
4. Effluent	Treatment					
(i)	Quantum and nature of	of effluents and mode of disposal	NA NA			
			No			
(ii)	created.	Effluent Treatment Plant will be	ino			
	THE THE PERSON NAMED IN TH			n . 1011		
-	estados a 100-a mais proportos			(in KVA	4)	2000
Requirer	nent of Power					10.0
nployment			Men	Wom	еп	
			50	,	80	
Yes (i) Name a	nd Full Address of foreig	No X				
	MERING BATTAN DARK MENDER OF CHILDREN	Control and the Control of the Contr				
	ame of the Foreign Co	laborator		Address		
NA NA	af Collaboration	NA NA		Address		
NA NA (ii) Nature	of Collaboration	NA		Address		
NA (ii) Nature	of Collaboration	n Investment Propose	d	t	Existing	
NA NA (ii) Nature	of Collaboration	nA		Address (\$ in thousan		(Rs. in lakhs)
(ii) Nature . Equity Partic (i) (a)	of Collaboration cipation including Foreig	n investment Propose (\$ in thousand) 18.07	d	t		
NA (ii) Nature Equity Partic (i)	of Collaboration cipation including Foreig	n investment Proposed (\$ in thousand)	d (Rs. in lakhs)	t	nd)	(Rs. in lakhs) 15.00
(ii) Nature Equity Partic (i) (a)	of Collaboration cipation including Foreig	n investment Propose (\$ in thousand) 18.07	d (Rs. in lakhs) 15.00 15.00	t	18.07	(Rs. in lakhs) 15.00
(ii) Nature Equity Partic (i) (a) (b)	of Collaboration cipation including Foreig Authorised Subscribed	nA Propose: (\$ in thousand) 18.07	d (Rs. in lakhs) 15.00	t	18.07 18.07	(Rs. in lakhs) 15.00
(ii) Nature . Equity Particular (i) (a) (b)	of Collaboration cipation including Foreig Authorised Subscribed	nA Propose: (\$ in thousand) 18.07	d (Rs. in lakhs) 15.00 15.00	t	18.07 18.07	(Rs. in lakhs) 15.00 15.00
(ii) Nature 1. Equity Partic (i) (a) (b) (c)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital	nA Propose: (\$ in thousand) 18.07	d (Rs. in lakhs) 15.00 15.00	(\$ in thousan	18.07 18.07	(Rs. in lakhs)
(ii) Nature I. Equity Partic (i) (a) (b) (c) Note: If it	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital	n investment Propose (\$ in thousand) 18.07 1.81 1.81	d (Rs. in lakhs) 15.00 15.00 1.50	(\$ in thousan	18.07 18.07	(Rs. in takhs) 15.00 15.00
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital	n investment Propose (\$ in thousand) 18.07 1.81	d (Rs. in lakhs) 15.00 15.00 1.50	(\$ in thousan	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital	n investment Propose (\$ in thousand) 18.07 1.81 1.81	d (Rs. in lakhs) 15.00 15.00 1.50	(\$ in thousar	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital	n investment Propose (\$ in thousand) 18.07 1.81 1.81	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousar	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the	n investment Propose (\$ in thousand) 18.07 1.81 1.81	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousar re.	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it (ii) Pattern (a)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the	n investment Propose (\$ in thousand) 18.07 1.81 1.81 , give the break up of existing an paid-up capital (Amount in Rupe	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousar re.	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50 Thousand)
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it (ii) Pattern (a)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the Foreign holding Non Resident Indian	n investment Propose (\$ in thousand) 18.07 1.81 1.81 , give the break up of existing an paid-up capital (Arnount in Rupe company / Individual holding le	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousandere.	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50 Thousand) 0.00
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it (ii) Pattern (a)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the Foreign holding Non Resident Indian (i) Repatriable	n investment Propose (\$ in thousand) 18.07 1.81 1.81 , give the break up of existing an paid-up capital (Arnount in Rupe company / Individual holding le	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousandere.	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50 Thousand) 0.00 0.00
(ii) Nature . Equity Partic (i) (a) (b) (c) Note: If it (ii) Pattern (a) (b)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the Foreign holding Non Resident Indian (i) Repatriabl (ii) Non-repat Resident holding	n investment Propose (\$ in thousand) 18.07 1.81 1.81 , give the break up of existing an paid-up capital (Arnount in Rupe company / Individual holding le	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousan	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50 1.50 Thousand) 0.00 0.00
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it (ii) Pattern (a) (b) (c) (d)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the Foreign holding Non Resident Indian (i) Repatriabl (ii) Non-repat	n investment Propose (\$ in thousand) 18.07 1.81 1.81 , give the break up of existing an paid-up capital (Arnount in Rupe company / Individual holding le	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousarder) 0.00 0.00 0.00 0.00 0.00	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50 1.50 Thousand) 0.00 0.00 0.00
(ii) Nature . Equity Partic (i) (a) (b) (c) Note: If it (ii) Pattern (a) (b)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the Foreign holding Non Resident Indian (i) Repatriabl (ii) Non-repat Resident holding Total Equity External comm	n investment Propose (\$ in thousand) 18.07 1.81 1.81 , give the break up of existing an paid-up capital (Arnount in Rupe company / Individual holding le	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousan	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50 1.50 Thousand) 0.00 0.00 0.00
(ii) Nature Equity Partic (i) (a) (b) (c) Note: If it (ii) Pattern (a) (b) (c) (d)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the Foreign holding Non Resident Indian (i) Repatriabl (ii) Non-repat Resident holding Total Equity	n investment Propose (\$ in thousand) 18.07 1.81 1.81 , give the break up of existing an paid-up capital (Arnount in Rupe company / Individual holding le riable	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousarder) 0.00 0.00 0.00 0.00 0.00	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50 1.50 Thousand) 0.00 0.00 0.00 -0.00
(ii) Nature . Equity Partic (i) (a) (b) (c) Note: If it (ii) Pattern (a) (b) (c) (d)	of Collaboration cipation including Foreig Authorised Subscribed Paid up Capital t is an existing company of share holding in the Foreign holding Non Resident Indian (i) Repatriabl (ii) Non-repat Resident holding Total Equity External commedetails)	n investment Propose (\$ in thousand) 18.07 1.81 1.81 , give the break up of existing an paid-up capital (Arnount in Rupe company / Individual holding le riable	d (Rs. In lakhs) 15.00 15.00 1.50 1.50 nd proposed capital structures)	(\$ in thousarder) 0.00 0.00 0.00 0.00 0.00	18.07 18.07 18.07	(Rs. in lakhs) 15.00 15.00 1.50 Thousand) 0.00

00 50

1179A New Street, Andali, Nadukkavery (po),Thiruvaiyaru (tk),,Thanjavur,Tamil Nadu, India, 613101

UNDERTAKING

I/We hereby declare that the above statements are true and correct to the best of my/our knowledge and belief. I/We shall abide by any other condition, which may be stipulated by the Development Commissioner. I/We fully understand that any Permission Letter/Approval granted to me/us on the basis of the statement furnished is liable to cancellation or any other action that may be taken having regard to the circumstances of the case if it is found that any of the statements or facts therein furnished are incorrect or false.

An affidavit duly sworn in support of the above information is enclosed.

SO

Place Date

: Thanjavur

: 02/12/2024

Signature of the Applicant

Name in Block Letters

Designation

Full Official address

JAHANGEER

Director

DOOR NO: 20-8, MOORES ROAD

NUNGAMBAKKAM

CHENNAL

TAMIL NADU ,INDIA

Official Seal/Stamp :

Tel. No.

e-mail Address

Web-Site

Full Residential address

Tel. No

91-91-9361905753

jay@a2000.net

https://a2000erp.com/

1179A New Street, Andali, Nadukkavery

(po),Thiruvaiyaru (tk),,Thanjavur,Tamil Nadu, India, 613101

91-91-9361905753

Note: Formats of application not given herein may be obtained from the Development Commissioner.

PART - II

If sub-contracting is envisaged in the manufacturing operations, furnish following details:

- Sub-contracting permission is required for -
- (a) Part of the production process (quantify)

	Production Process
NA	

(b) Any particular production process (give details)

	Other Production Process
NA	

Name and address and other particulars of sub-contractor and whether the sub-contractor is

Sub-Contractor Name	Address	Sub-Contractor Type
NA	NA	NA

For A2000 SOLUTIONS PRIVATE LIMITED

Director

Monetar	y Details for NA	(Gross of Taxes)
(a)	Lumpsum payment	NA
(b)	Design & Drawing fee	NA NA
(c)	Payment to foreign technician	NA NA
(d)	Royalty (on exports %)	NA NA
(e)	Royalty	NA NA
	(on domestic tariff area sales if envisaged)	
(f)	Duration of agreement (Number of years)	NA NA

3. Marketing collaboration (furnish details in project report)

Marketing Collaboration Name	Description
NA	NA

XI. Foreign Exchange Balance sheet

Year	1st	2nd	3rd	4th	5th	Total (Rs. in lakhs)	Total (\$ in thousands)
1. FOB value of exports in first five years.	60.00	150.00	150.00	150.00	150.00	660.00	795.18
2. * Foreign Exchange outgo on for the first five years.	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3. Net Foreign Exchange earnings for the first five years (1) - (2)	60.00	150.00	150.00	150.00	150,00	660.00	795.18

^{*} Foreign exchange outgo shall include the CIF value of import of machinery, raw material, components, consumables, spares, packing materials and amount of repatriation of dividends and profits, royalty, lumpsum knowhow fee, design and drawing fee, payment of foreign technicians, payment on training of Indian technicians abroad, commission on export, interest on external commercial borrowings, interest on deferred payment credit and any other payments.

XII. Other information

(ii) Whether the applicant has been issued any Industrial license or LOI/LOA under EOU/SEZ/STP/EHTP scheme. If so, give full particulars, namely reference number, date of issue, items of manufacture and progress of implementation of each project. (iii) Specify, if any application submitted before is pending. NA (iv) Whether the applicant or any of the partner/Director who are also partners/Directors of another company or firms its associate concerns are being proceeded against or have been debarred from getting any License/Letter of Intent/Letter of Permission under Foreign Trade (Development and Regulation) Act, 1992 or Foreign Exchange Management Act, 1999 or Customs Act, 1962 or Central	
(ii) Whether the applicant has been issued any Industrial license or LOI/LOA under EOU/SEZ/STP/EHTP scheme. If so, give full particulars, namely reference number, date of issue, items of manufacture and progress of implementation of each project. (iii) Specify, if any application submitted before is pending. NA (iv) Whether the applicant or any of the partner/Director who are also partners/Directors of another company or firms its associate concerns are being proceeded against or have been debarred from getting any License/Letter of Intent/Letter of Permission under Foreign Trade (Development and Regulation) Act,	
(iii) Specify, if any application submitted before is pending. (iv) Whether the applicant or any of the partner/Director who are also partners/Directors of another company or firms its associate concerns are being proceeded against or have been debarred from getting any License/Letter of Intent/Letter of Permission under Foreign Trade (Development and Regulation) Act,	
partners/Directors of another company or firms its associate concerns are being proceeded against or have been debarred from getting any License/Letter of Intent/Letter of Permission under Foreign Trade (Development and Regulation) Act,	
Excise Act, 1944.	trestra:
Place : Thanjavur Name in Block Letters JAHANGEER	
Date : 02/12/2024 Designation Director	****
Tel. No. 91-91-9361905753	
e-mail jay@a2000.net	*****
Official Web-Site, if any	• • • • •
Seal/Stamp : Full Residential Address	*****
Page SOLU	4 of :

Generated from	n SEZ Online		Printed on: 26-Nov-2024
	CHANGE IN THE LIS	T OF DIRECTORS	Request 762407000294 ID :
DC Name:	MEPZ Special Economic Zone		Last Submitted 25-Nov-2024 On:
1	Name of the Entity	SYNTEL INTERNATIONAL PRIVAT	E LIMITED
2	Name of the SEZ	ELECTRONIC CORPORATION OF	TAMIL NADU (KANGAIKONDAN)
3	Existing Directors		

Director Details are not available since you have registered with regularisation module in system. Post approval of this application, Director details would be made available in respetive factsheet.

Sreeram	4	Proposed Directors				
2 Sreeram Director 10757608 9962533111 Sreeram radhakrishnan@evider	SI.No	Name	Designation	DIN	Contact No.	Email Address
10/5/608 9962533111 Steeram radhaktishnan/g)evider	1	Rakesh Khanna	Director	7669485	9962533111	rakesh.khanna@eviden.com
	2		Director	10757608	9962533111	Sreeram.radhakrishnan@eviden.com

5	Reason for Change in the List of Directors	Mr.Murlidhar Reddy Samala was resigned.
---	--	---

	Checklist	
Sr. No	Descriptions	Submitted Status
1	Request Letter from the Entity.	YES
2	Board Resolution Copy	YES
3	DIR 12 Form	YES
4	Address Proof of the Directors	YES
5	ID Proof of the Directors	YES

Declaration:
As per the instructions of DC office, I hereby submit the applcaton for Change in List of Directors. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: Date: GANGAIKONDAN VILLAGE, TIRUNELVELI, Tamil Nadu

25-Nov-2024

Name sadhasivam subramanian

Generated from	m SEZ Onli	ne									Print	ed on: 2	6-Nov-	-2024
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			Ur	nit Fact	snee	τ					ID :	1001	42401	007692
DC Name:	MEP	Z Special Econo	omic	Zone							Last Subi On:	mitted2	20-Nov-	-2024
1.	Name of						/ate Limited							
3	File Num	the SEZ			ELEC1	ΓRC	lcot gangaikor NIC CORPOR	RATI	ION	l OF				
							DU (KANGAII NIC CORPO							
4	Name of	the Promoter/ D	Devel	loper	TAMIL	NA	DU (KANGAII 112 SDB IV SI	KON	IDA	N)				
5	Register	ed Office addres	SS		ANDH Mahara	ERI ash	EAST MUMB tra India 4000	3AI 96						
6	SEZ loca	ation address			SYNTE LIMITE floor, E	EL II	PRIVATE LIMI NTERNATION Block SDB3, V t IT Park Gano mil Nadu India	NAL I Ving gaiko	PRI C, ond	VATE Fourth an				
7		ed Operations			Service	e Oı	riented							
8		Approval No.					ELCOT Gagai	kond	dan	SEZ				
9		Approval Date			19-Mai									
10		Operational Stat					erational							
11		te [dd-MMM-yyy	yJ		25-Mai	r-20	120							
12 13		ons of LoA	tro		0.0000	`								
14	Actual E	ible FSI (in sq.m SI (in sq.mtrs)	urs)		0.0000									
15	Block Pe						2020-2021	To F	Υ:	2024-				
		Area		Proposed Stag	je	S	ubsequent ±	C	Cur	rent Status (a±b)	* Const Utili	sed		ilization % (d/c*100)
	i) Land			(a)			(b)	-		(c)	(0)		(e)
Basic Details	(in ha)				0.00		0.00		0.00		0.00			-
	ii) Built up (in			660.8	81		0.00			660.81	660	.81		100
	sq.mtrs) Block	Period (Cumul	lativ	e till last F	Y)						Current Y	ear		
		Initial Projection at LoA stage / renewal		evised Pro subseque			Final Projection [A]+/- [B]	Actı	ual	% ([D] / [C] * 100	Projected	Target	Actual	% ([H] / [G]) * 100
		[A]		[B]			[C]	[D)]	[E]	[F]	[G]	[H]	[1]
FDI Investm Cr.)	•	0.00		0.00			0.00	0.0	00	-	0.00	0.00	0.00	-
Non-FDI Inv In Cr.)		0.00		0.00			0.00	0.0	00	-	0.00	0.00	0.00	-
Investment i machinery (2.35		0.00			2.35	0.2	22	9.36	0.55	0.00	0.00	-
Export (₹ In		20.63		0.00			20.63	7.4		36.16	5.65	0.10	0.10	100
NFEE (₹ In	Cr.)	18.28		0.00			18.28	7.0)4	38.51	5.10	0.10	0.10	100
Direct	Male	40		0			40	2	!	5.00	2	2	2	100
Employment [DE]	Female	26		0			26	0	1	0	0	0	0	-
	Transgender	0		0			0	0		-	0	0	0	-
Total I Emplo		66		0			66	2	!	3.03	2	2	2	100
InDirect	Male	0		0			0	0		-	0	0	0	-
Employment [IE]	Female	0		0			0	0		-	0	0	0	-
<u> </u>	Transgender	0		0			0	0		-	0	0	0	-
Total Ir Emplo	yment	0		0			0	0	1	-	0	0	0	-
Total Emp	· [ÍE]	66		0			66	2	!	3.03	2	2	2	100

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Gangaikondan Village Tamil Nadu
Date: 20-Nov-2024

Name

SADHASIVAM SUBRAMANIAN

Items of Manufacture/Service Activity (including By-product, Co-Product)

11/26/24, 5:51 PM Entity Factsheet Print

ITC HS Code	Item Description	Annual Capacity
85238020	IT AND ITES SERVICES	0.00Others

Generate	ed from Si	EZ Online				Pr	inted on: 26-Nov-2024
		CHANG	IN THE LIST	T OF DIRECT	ΓORS	Re ID	equest 742407008195
DC Name	e:	MEPZ Special	Economic Zone				est ubmitted 25-Nov-2024 n:
•	1	Name of the E	ntity	Syntel Private Lin	nited		
2	2	Name of the S		ELECTRONIC CO	ORPORATION OF	TAMIL NADU	(KANGAIKONDAN)
3	3	Existing Direct	tors				· · · · · · · · · · · · · · · · · · ·
SI.No	Nam	e	Designation	DIN	Contact I	No.	Email Address
1	RAK	KESH KHANNA	DIRECTOR	7669485	91444	7423800	rakesh.khanna@eviden.com
2	Mu	ırlidhar Reddy Samala	DIRECTOR	8958575	91444	7423800	murlidhar.reddy@eviden.com
4 SI.No 1 2	Name RAKE	ESH KHANNA Sreeram dhakrishnan	Designation DIRECTOR DIRECTOR	7669485 10757608			I Address esh.khanna@eviden.com m.radhakrishnan@eviden.cor
5		on for Change List of cors	Mr.Murlidhar Reddy S	Samala was resigned			
	Sr. No			Checklist Descriptions			Submitted Status
	1		est Letter from the Ent	ity.			YES
	2	Board	Resolution Copy				YES
	3		2 Form				YES
	4		ss Proof of the Directo	ors			YES
	5	ID Pro	oof of the Directors				YES

Declaration:
As per the instructions of DC office, I hereby submit the application for Change in List of Directors. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: Date: Name Gangaikondan Village, Tamil Nadu 25-Nov-2024 SADHASIVAM SUBRAMANIAN

	Fact	Sheet of the	Developer/ Co-D	eveloper				
SI.N	Name of the SEZ	MEPZ SPEC	CIAL ECONOMIC	ZONE				
1	Name of the Promoter/ Developer	Central Gov	ernment SEZ					
2	Nos. & Name of the Co- Developers	NA	NA					
3	Regd. Office address		MEPZ Special Economic Zone, NH 45, Tambaram, Chennai 600 045					
4	SEZ location address	MEPZ Spec Chennai 600	ial Economic Zon 0 045	e, NH 45, T	ambara	ım,		
5	Authorised Operations	Manufactur	ing/Services/Wa	rehousing/	Tradin	g		
6	Formal Letter of Approval No.	No 06/08/99	EPZ dated :19.	12.2002				
7	Formal Letter of Approval Date	01.01.2003						
8	Date of Operation	01.01.1984						
9	Current Status	Operational						
10	If Non-Operational, date of Extension of LoA obtained and period of validity up to	NA						
11	Cost Recovery Due	NIL						
12	Basic Details							
	I. Area	Proposed at LOA Stage (a)	Subsequent Addition/ Reduction proposed (b)	Current Status c=(a±b)	Consi /Uti	tual tructed lised d)	Utilization % e=(d/c*100)	
	i) Land (in ha)	106.03	0	106.03		78.32	73.87	
	MEPZ Units Land (As per LoA) in ha	70.02	0	70.02		55.18	78.80	
	ii) Built up (in sq.mtrs)	109316	18286	127602		117127	91.80	
		Land a	rea (in ha)	Bui	lt up ar	ea (in so	g.mtrs)	
	Area of the SEZ as on date	Processing Area		Process Area	sing		Processing Area	
		106.03	Nil	12730	00		-	
13	No. of Units	LoA	issued		Work	king Units	3	
			115		110			
14	Investment (₹ in crore)	Initial Projection	Revised Projection	Actua investm made	ent	Percent	tage	
		46.30	521.78	2	208.67		40%	

15	Employment	Initial Projection	Revised Projection	Actual employment generated	Percentage
		285	0	126	53.33
		M - 205 F- 80	M- 0 F- 0	M- 88 F- 38	M- 30.88 F- 13.34
	All Units' Summary (Till FY	2024-25)			
	,	Projec	ction	Α	ctual
	Investment (₹ in crore)	Proje ct 3120			retual 7 (59.48%)
).91	1856.3	
	(₹ in crore)	3120).91 55	1856.3 35363	7 (59.48%)







Date: 06-Nov-2024

102-11

ADCK

To,
The Pevelopment Commissioner,
Mad ras Export Process Zone (SEZ),
Tambaram, Chennai – 600045.

SUB: LOA Endorsement (F.No: 8/180/2014/SEZ, Date: 14.03.2016)

Dear Sir,

With reference to the above we have been authorized following items of manufacturing.

SI.NO.	Item(s) Description	Capacity / Annum	ITC HS Code
1	Aerospace Parts & Assemblies	Max. 5,00,000 Nos.	8409
2	Medical Parts	Max. 1,00,000 Nos.	9021
3	Automobile Parts & Assemblies	Max. 7,50,000 Nos.	8708
4	Industrial Parts & Assemblies	Max. 2,00,000 Nos.	8486
5	Engineering Design	100 - 150 Designs	4911

We currently have to manufacture the following defence-related items.

SI.No.	Item(s) description	Capacity / Annum	ITC HS Code
1	Defence Parts & Assemblies	Max. 5,00,000 Nos.	93059130

For future shipments, please add the ITC HS code in our LOA. When the LOA was renewed last year, this value had already been included in the projections.

Thanking you Yours Faithfully

For 020 Solutions Pvt Ltd.

Authorized Signatory

lyium

DOC 2

Encl:

1.Copy of NOC from Ministry of Defence bearing No: NOC/2024/07106

2.Copy of LOA.

Q2Q Solutions Private Limited

Regd. Off: No.2, Harrington Road, KRM Centre, 5th Floor, Chetpet, Chennai - 600 031. Tamilnadu, INDIA. Tel: +91 44 2836 5157

Plant: Plot No. D-2/A, Madras Export Processing Zone (MEPZ), Tambaram, Chennai - 600 045. Tamilnadu, INDIA.Tel: +91 44 2262 1640

UAC AGENDA - 16 (2024-25 Series) MEPZ SPECIAL ECONOMIC ZONE 09.12.2024 11.00 am

Agenda No: 16.07

	Inclusio	n of add	ditional ite	ms un	der Bro	ad ba	nding	(for r	atificatio	n)			
SI.NO													
1	Name of the l	Name of the Unit						M/s Q2Q Solutions Private Limited.,					
2	Name of the S	SEZ		ſ	MEPZ S	pecial	Econ	omic Z	one.				
3													
0		List o	f items al	ready	approve	ed/ Au					tivity		
SI. No			Items					SN Co					
1.	Aerospace pa	irts & As	semblies				84	09	N	/lanuf	acturing		
2	Medical Parts	<u> </u>					90	21	N	/lanuf	acturing		
3	Automobile p						87				acturing		
	Industrial part		emblies				84				acturing		
4	Engineering [Design					49	11		<i>l</i> lanuf	acturing		
4				List o	f addition	onal it	tems						
SI. No		Items				N Cod			Bus	sines	 S		
	Defence Parts		amhlige			93059130 Manufa					ring		
5	Defence Faits	5 & A556	enibiles		93	00910			IVIAITU	iaciui	irig		
5			Anv	Chang	e in Exp	ort P	roiect	ions					
		Existi	ng Project ₹ crore)		R	Revised Diffe				e	% Increase /Decreas e		
	Investment		82.31										
	Exports FE Outgo NFEE		470.00 235.00 235.00			N	lo cha	nge in	the Proje	ctions	S		
						Wo							
	Employment	Men	Women	Total	Men	me n	Total	Men	Wome n	Tot al			
		150	15	165							nt		
6	Remarks	The U LOA is Since Ministr	nit has su sued on 1 ² the Unit h y of Defen	bmitted 1.03.20 has exp ce, the	16. pressed Compe	No change in the Employment necessary documents as per the checklist. The 6. ressed their urgency for export the said item to Competent Authority has given approval vide letter nce the proposal of broad banding under							
		Manufa	acturing acules, 2006	ctivity	is plac	ed be					e 19(2) of		

	Checklist									
1	Request Letter	Yes								
2	Manufacturing process/ Flow chart – for manufacturing Units	yes								
3	HSN Code and Quantity of the additional product	Yes								
4	For IT Units, Write up of the new service to be included in the LoA	NA								

Generated from	om SEZ Onlir	ne							Print	ed on:	04-De	c-2024	
			Unit Fac	tshee	et				Requ	uest ID	74240	1008053	
DC Name:	ME	EPZ Special Eco							Last Subi On:		04-De	c-2024	
1.		of the Unit				gital Private Lim	ited						
2	File Nu	mber of the SEZ				4/mepz/sez	Zono.						
3 4		of the SEZ	Developer			ecial Economic Zecial Economic Z							
5		ered Office addre		New thee	No 1′ rtha N	14, ST.Marys Ro agar Alwarpet C a 600018	ad, Vid	dya i Tamil					
6	SEZ lo	cation address		Modi Proc Cher	ule B1 essino nnai, 0	, Phase-I, Madr g Zone-SEZ, Tar Chengalpattu, ch a 600045	mbarar	n,					
7		sed Operations				iented							
8		of Approval No.				4/MEPZ-SEZ							
9 10		of Approval Date t Operational Sta			un-20	24 gistered							
11		ate [dd-MMM-yy		NA	G-176(Jistereu							
12		ions of LoA	111	NA									
13	Permis	sible FSI (in sq.r	ntrs)	0.67									
14	Actual	FSI (in sq.mtrs)		0.67									
15	Block F	Period			1 FY: 2	2024-2025 To	_	024-2025					
		Area	Proposed a Stage		S	Subsequent ± Current Status (a±b) (b) (c)			* Consti Utilis	sed		Utilization % (d/c*100) (e)	
Basic Detai	i) Land	and 0.40			0.00			0.40	0.4			100	
Dasic Detail	ii) Built up (in			2683.00		0.00 2683.00			2683.00			100	
	sq.mtrs)												
	В		mulative till last F	<u>()</u>			_	Current Year					
		Initial Projection at LoA stage / renewal	Revised Proj (subsequer			Final Projection [A]+/- [B]	Actua	% ([D] / [C]) * 100	Projected	Target	Actua	% ([H] / [G]) * 100	
		[A]	[B]			[C]	[D]	[E]	[F]	[G]	[H]	[1]	
FDI Investm	•	0.00	0.00			0.00	0.00	-	0.00	0.00	0.00	-	
In Cr.)	vestment (₹	0.00	0.00			0.00	0.00	-	0.00	0.00	0.00	-	
machinery ((₹ In Cr.)	4.00	0.00			4.00	4.85	121.25	4.00	4.00	4.85	121.25	
Export (₹ In		162.88 136.63	0.00			162.88 136.63	0.52	0.32 0.38	14.74 12.24	14.74 12.24	0.52	3.53 4.25	
-													
Direct Employment	Male Female	55 25	0			55 25	12	43.64	55 25	55 25	12	43.64	
[DE]	Transgender		0			0	0		0	0	0	46.00	
Total	Direct	80	0			80	36	45.00	80	80	36	45.00	
	yment Male	0	0			0	4	-	0	0	4	-	
InDirect Employment	Female	0	0			0	1	_	0	0	1	-	
[IÉ]	Transgender	0	0			0	0	-	0	0	0	-	
	nDirect oyment	0	0			0	5	-	0	0	5	-	
Total Employment=		80	0			80	41	51.25	80	80	41	51.25	

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: chennai Tamil Nadu

chennai Tamil Nadu 04-Dec-2024 RAVI C Date: Name

Items of Manufacture/Service Activity (including By-product, Co-Product)

ITC HS Code	Item Description	Annual Capacity					
39269099	39269099 OTHER ARTICLES OF PLASTICS AND ARTICLES OF OTHER MATERIALS OF HEADINGS 3901 TO 3914- OTHER: OTHER						
84775900	MACHINERY FOR WORKING RUBBER OR PLASTICS OR FOR THE MANUFACTURE OF PRODUCTS FROM THESE MATERIALS, NO T SPECIFIED OR INCLUDED ELSEWHERE IN THIS CHAPTER - OTHER MACHINERY FOR MOULDING OR OTHERWISE FORMIN G: OTHER						
84807900	MOULDING BOXES FOR METAL FOUNDRY; MOULD BASES; MOULDING PATTERNS; MOULDS FOR METAL (OTHER THAN INGOT MOULDS), METAL CARBIDES, GLASS, MINERAL MATERIALS, RUBBER OR PLASTICS - MOULDS FOR RUBBER OR PLASTI CS: OTHER	Nos					
90230090	INSTRUMENTS, APPARATUS AND MODELS, DESIGNED FOR DEMONSTRATIONAL PURPOSES (FOR EXAMPLE, IN EDUCATION OR EXHIBITIONS), UNSUITABLE FOR OTHER USES - INSTRUMENTS, APPARATUS AND MODELS, DESIGNED FOR DEMONST RATIONAL PURPOSES (FOR EXAMPLE, IN EDUCATION OR EXHIBI	Nos					
998313	998313 IT CONSULTING SERVICES						
998313	IT SUPPORT SERVICES	Others					
998346	Technical Testing and Analysis Services	Nos					

UAC AGENDA - 16 (2024-25 Series) MEPZ SPECIAL ECONOMIC ZONE 09.12.2024 11.00 am

Agenda No: 16.08

		Inclusion of additiona	l items under Bro	oad banding					
SI.NO									
1	Name of the	Jnit	M/s Kalavai Digit	tal Private Lin	nited.,				
2	Name of the	SEZ	MEPZ Special E	conomic Zone					
3	List of items already approved/ Authorised Operations								
SI. No		Items	,	HSN Code		ivity			
1.	Technical Tes	ting & Analysis Services	5	998346	Service	e activity			
4		List	of additional iter	ns	J				
SI. No		Items	HSN Code		Busines	S			
1	FTIR Spectru	m 2	90273090	Tr	ading / Se	rvice			
2	Flash point ra	pid tester (seta)	90268020	Tr	ading / Se	rvice			
3	Viscosity Batl	n and Tubes	90278010	Tr	ading / Se	rvice			
4	Viscosity Batl	n and Tubes	90278010	Tr	ading / Se	rvice			
5	PQ index-Yat	ex	90118000	Tr	ading / Se	rvice			
6	Mettler TAN/1	BN (Manual)	90278090	Tr	rading / Sei	rvice			
7	Particular Co	unter	90328990		_	ding / Service			
8	Analytical Bal	ance	84238190	Tr	Trading / Service				
9	Lubricity Micr	oscope	38119000	Tr	ading / Se	rvice			
10	Lube Oil		27101979	Tr	ading / Se	rvice			
11	Fuel Oil		27101990	Tr	ading / Se	rvice			
5		Any Chan	ige in Export Pro	jections					
		Existing Projection (₹ crore)				% Increase /Decreas e			
	Investment	4.0							
	Exports FE Outgo	162.88 26.25							
	NFEE	136.63	No	change in the	Projections	;			

						Wo					
						me			Wome	Tot	
	Employment	Men	Women	Total	Men	n	Total	Men	n	al	
		55	25	80	No change in the Employment					t	
6	Remarks		nit has sul sued on 06			•			•		
			oposal of l UAC in ter								is placed deration.

	Checklist									
1	Request Letter	Yes								
2	Manufacturing process/ Flow chart – for manufacturing Units	NA								
3	HSN Code and Quantity of the additional product	Yes								
4	For IT Units, Write up of the new service to be included in the LoA	NA								

	Fact Sheet of the Developer								
SI. No	Name of the SEZ								
1	Name of the Promoter/ Developer	ELCOT SEZ – Vilankurichi, Coimbatore							
2	Nos. & Name of the Co- Developers	M/s Tidel Park Coimbatore Ltd, M/s Wipro Limited							
3	Regd. Office address	ELCOT, 692	.Anna Salai,	Nandha	anam	, Chennai -6000	35		
4	SEZ location address	ELOCT SEZ,	Vilankurichi,	Avinas	i Roa	ad,Coimbatore -	641014.		
5	Authorised Operations	,	•		vice				
6	Formal Letter of Approval No.	F/2/5/2006-E	PZ						
7	Formal Letter of Approval Date	16.06.2006							
8	Date of Operation	20.02.2008							
9	Current Status			Oper	atior	nal			
10	If Non-Operational, date of Extension of LoA obtained and period of validity up to	NA							
11	Cost Recovery	Interest Amount to be paid							
12	Basic Details	ļ <u></u>	0.1				114111 41 04		
	I. Area	Proposed at LOA Stage (a)	Subsequent Addition/ Reduction proposed (b)	Curre State c=(a:	us	* Actual Constructed/ Utilised (d)	Utilization % e=(d/c*100)		
	i) Land (in ha)	21.98	2.94	24.9	92	8.846	35 %		
	ii) Built up (in sq.mtrs)	0	27627.47	27627	7.47	2115	7.65 %		
		Land	area (in ha)	ı		Built up area (in sq.mtrs)		
	Area of the SEZ as on date	Processing Area	Non Process Area	sing		ocessing Area	Non- Processing Area		
	aato	8.846	0			27627.47	0		
12	No. of Units	Lo	A issued			Working	Units		
			93	·		88			
13	Investment (₹ in crore)	Initial Projection	Revised Projection		ı	Actual nvestment made	Percentage		
	,	223	0			220	99%		
14	Employment	Initial Projection	Revised Projection			Actual mployment generated	Percentage		
		30				15	50%		

	M- 25 W-5	M- W-	M-12 W-3	
	All Units' Sum	nmary (2024-	25) Upto Q2	
	Projec	tion	Actual	Percentage
Investment (₹ in crore)	650)	310	47 %
Employment	1863	35	26162	140 %
Export (₹ in crore)	2423	3	2226	91 %
NFEE (₹ in crore)	231	7	2219	95 %

UAC Agenda No.16 (2024-25 Series) 09.12.2024 – 11.00 AM ELCOT SEZ, Vilankurichi

Agenda No: 16.09

	Settir	ng up of	a New Uni	t (SEZ)				
SI. No.								
1	Name of the Unit	M/s. Me	dcode Ser	vices Pvt.	Ltd.			
2	Registered Office Address		1, Kandha uram Coim	•	•	et, Ram	nagar,	
3	Name of the SEZ where the Unit to be setup	M/s .EL0	COT SEZ,	Vilankurich	i,Coimbato	ore – 641	012.	
4	Item of Manufacture/ Service	IT/ITES	Services					
5	Nature of Ownership	Private L	imited					
6	Item of Manufacture/Service	HSN Code Production			ion Capacity Cla		Central Product Classification (ITC/CPC) Code	
а	Information Technology and Information Technology Enabled Service	- NA				998313/8313		
7	Projections: Investment of Plant & Machinery		Import		Indig	enous	Total	
			0.0 Cr.		2.4	4 Cr.	2.44Cr.	
		1st Year	2nd Year	3rd Year	4th Year	5th Yea	ar Total – Cr.	
8	FOB Value of Exports in five years in Cr.	2.22	72.98	80.28	88.31	97.14	340.91	
9	Foreign Exchange Outgo in Cr.	0.00	0.00	0.00	0.00	0.00	0.00	
10	NFEE in Cr.	2.22 72.98 80.28		80.28	88.31	97.14	340.91	
11	Employment in Nos	Men =29	95 V	omen =20	5 Tota	I=500 P	erson	
12	Name of the Directors		ijesh P Sur aradha Su		_			
13	Area/Space Provisionally allotted by Developer	15415 S	q. Mtr.					

14	IE Code Number	AAQCM5918A	
15	Remarks	The proposal of M/s. Medcode Services Pvt.Ltd. for New SEZ Unit in ELCOT SEZ, Villankurichi, Coimbato providing IT Services with a projected investment of 2 Crore and Projected NFEE of 340.91 Crore over a per years with an employment generation for 500 persons before UAC in terms of Rule 18(2) of SEZ Rules, 2006 consideration.	re,for 2.44 riod of 5 s is placed
	Checkl	ist for New SEZ Unit	Compliance
SET	TING UP NEW UNIT IN THE SEZ (Rule	e18(2) of SEZ Rules,2006)	
1) A	pplication in Form-F, duly signed in all t	he pages by the Authorised Signatory.	Yes
2) F	ile Online application in the [https://sez	online-ndml.co.in/] SEZOnline portal.	Yes
3) L	etter from the Co-Developer for allotmer	nt of space	Yes
Offic	• •	aft for ₹10,000/- drawn in favour of Pay & Accounts thennal or pay through online - Bhatatkosh-the Non-Tax y be forwarded to sao@mepz.gov.in	Yes
, ,	opy of Certificate of Incorporation with Acciation (MoA) in case of Company.	Articles of Association (AoA) and Memorandum of	Yes
6) C	opy of Certificate of Incorporation with F	Partnership Deed in case of Partnership Firm.	Yes
7) C	opy of PAN Card of the Company.		Yes
8) C	opy of IE Code of the Company.		Yes
9) A	ffidavit in Rs.100/- stamp paper.		Yes
	The Process flow chart of each item of rufacturing Company.	manufacture of Authorised Operations in case of	NA
,	List of Imported and Indigenous Capital ling Company.	Goods required in case of Manufacturing or Service or	Yes
12)	List of Imported and Indigenous Raw Ma	aterials required in case of Manufacturing Company.	NA
13)	Name and Address of the Directors alor	ng with ID & address proof.	Yes
14)	Project Report of the company with pres	sent activities, Projected Profit & Loss Statement.	Yes
15)	If the Company/Firm existing one; IT ret	turns of the company for the last three years.	Yes
16) yeaı	• •	s of the Proprietor / Partners/ Directors for the last 3	NA
	Whether the Company or Firm is going rided for the specific manufacturing / ser	to claim MEIS/SEIS benefits. If so CPC Code is to be rvices of Authorised Operations.	NA
18)	Whether the Company or Firm is Declar	red that Company/Firm is not in the Fradulent list.	Yes

Form - F

CONSOLIDATED APPLICATION FORM for - SETTING UP A UNIT IN SEZ

(See rule 17)

- 1. Setting up of units in Special Economic Zone;
- 2. Annual permission for sub-contracting;
- 3. Allotment of Importer Exporter Code Number;
- 4. Allotment of land/industrial sheds in the Special Economic Zone;
- 5. Water Connection;
- 6. Registration-cum-Membership Certificate;
- 7. Small Scale Industries Registration;
- 8. Registration with Central Pollution Control Board;
- 9. Power connection;
- 10. Building approval plan;
- 11. Sales Tax registration;
- 12. Approval from Inspectorate of factories;
- 13. Pollution control clearance, wherever required;
- 14. Any other approval as may be required from the State Government.
- 1. The application should be submitted to the Development Commissioner of the concerned Special Economic Zone in 5 copies alongwith a crossed Demand Draft of rupees five thousand drawn in favour of the Pay & Account Officer of the concerned Special Economic Zone together with a project report giving details of activities proposed.

For Official Use only

Application No. 112400007090

Date 02/12/2024

Details of Bank Draft

 Amount Rs.
 10000.00

 Draft No.
 2911240010506

 Draft date
 29/11/2024

 Drawn on
 MADRAS EXPORTS PROCESSING ZONE CHENNAI

Name and full address of applicant firm/ Company

(Name of the Bank)

Payable at Chennai

I.

PART - I

MEDCODE SERVICES PRIVATE LIMITED (in block letters) Registered Office in case of limited company & Head 179-1, KANDHA ENCLAVE Office for others SAROJINI STREET, RAMNAGAR **GANDHIPURAM** COIMBATORE TAMIL NADU, INDIA 641012 Pin Code Tel. No. 91-91-9962006642 91-91-9962006642 Fax No. Permanent E-mail Address guna@medcodeservices.com Web-Site, if any https://medcodeservices.com/ Passport No., if any **ICICI BANK** Name of Bank with Address & Account Kilpauk Branch, Chennai No. 027805005144 Digital Signature Income Tax PAN AAQCM5918A (attach copy)

II. **Constitution of the Applicant firm**

Private Limited Company

(Attach copy of Certificate of Incorporation along with Articles of Association and Memorandum of Association in case of companies and partnership deed in case of partnership firms.)

III. Nature of the industrial undertaking

Medium Scale

IV. Name and complete address of each of the Directors/Partners/Proprietor, as the case may be with Telephone numbers.

Rajesh P Surana Name

Address

18-21-95 ixf 9b1 heritage APTs,, 4th Cross Ormes Road,Kilpauk,

Chennai, Tamil Nadu, India, 600010

91-91-9789087666 Tel No.

Email-Id rajeshpsurana@medcodeservices.com

Website

Name Shradha Surana

18-21-95 ixb - 9b heritage APTs,, Address

4th Cross Ormes Road, Kilpauk,

Chennai, Tamil Nadu, India, 600010

91-91-9444230000 Tel No.

shradha@aradhyaagroup.com Email-Id

Website

٧. Item (s) of manufacture / service activity

(Including By-product / Co-products, If necessary, additional sheets may be attached)

Item(s) Description	ITC/CPC	Capacity (Not required for service unit)	Units
Information Technology and Information Technology Enabled Servivce	998313/8313	0.00	Indian Rupees (Rs.)

VI. Investment (Rs. In Lakhs)

(a)	Plant and Machinery		
	(i)	Indigenous	243.5
	(ii)	Import CIF value	0.0
	(iii)	Total (i) + (ii)	243.5
(b)	Details	s of source(s) of finance	
	Share	Capital and Retained Earnings	
(c)	Remar	rks	

VII.

(Value in Dunese Lakha)

Import and indigenous requirement of materials and other inputs		(Value in Rup	ees Lakns)	
		Import	Indigenous	
(a)	Capital Goods	0.00	243.57	
(b)	Raw material, components, consumables, packing material, fuel etc. for 5 years	0.00	0.00	
	(Give details in project report namely list of Capital Goods, description of raw materials, and other inputs, etc).			
(c)	Input Services	0.00	0.00	
(d)	TOTAL	0.00	243.57	

1.	Requirement of land			(Area in sq. mtrs.)				
	(i)	Factory & Offices						0.00
	(ii)	Warehousing/storage						
	(iii)	Others, specify						0.00
	(111)	Others, specify			/A			
					(Area in sq.	mtrs.)		
2.	. Require	ement of built-up area						15415.00
3.	. Require	ement of Water			(in Kilo Li	tres)		
	(i)	For industrial (process) p	ourposes					0.00
	(ii)	For drinking purposes	·					10.00
	(iii)	Others, specify						10.00
	(iv)	Total requirement						
4.		Treatment						
٦.	. Lindon	Trodunom						
	(i)	Quantum and nature of e	effluents and mode of disposal	Not Appicable				
	(ii)		luent Treatment Plant will be	No				
		created.						
					(in KVA)			
5.	. Require	ment of Power						25.00
Em	ployment			Men	Wome	n		
				295		205		
	`` —	and Full Address of foreign Name of the Foreign Cola			Address			
	NA		NA					
	. ,	e of Collaboration icipation including Foreign	Investment					
			Proposed	I		Existing		
	(i)		(\$ in thousand)	(Rs. in lakhs)	(\$ in thousand	l)	(Rs. in lakh	ns)
	(a)	Authorised	18.07	15.00	1	8.07		15.00
	(b)	Subscribed	18.07	15.00	1	8.07		15.00
	(c)	Paid up Capital	1.20	1.00		1.20		1.00
	, ,	-						
			give the break up of existing an		re.			
	(ii) Patter	n of share holding in the pa	aid-up capital (Amount in Rupee					
				(Rs. in lakhs		(US \$	Thousand)	
	(a)	Foreign holding			0.00			0.00
	(b)		ompany / Individual holding					
		(i) Repatriable			0.00			0.00
		(ii) Non-repatria	able		0.00			0.00
	(c)	Resident holding			0.00			0.00

2. Technical collaboration (furnish details in project report)

External commercial Borrowing(give

Total Equity

details)

(d)

(e)

Remarks

0.00

0.00

0.00

0.00

NA

Monetary	Details for NA	(Gross of Taxes)	
(a)	Lumpsum payment	NA	
(b)	Design & Drawing fee	NA	
(c)	Payment to foreign technician	NA	
(d)	Royalty (on exports %)	NA	
(e)	Royalty	NA	
	(on domestic tariff area sales if envisaged)		
(f)	Duration of agreement (Number of years)	NA	

3. Marketing collaboration (furnish details in project report)

Marketing Collaboration Name	Description
NA	NA

XI. Foreign Exchange Balance sheet

Year	1st	2nd	3rd	4th	5th	Total (Rs. in lakhs)	Total (\$ in thousands)
1. FOB value of exports in first five years.	221.51	7297.99	8027.79	8830.56	9713.62	34091.47	41074.06
2. * Foreign Exchange outgo on for the first five years.	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3. Net Foreign Exchange earnings for the first five years (1) - (2)		7297.99	8027.79	8830.56	9713.62	34091.47	41074.06

^{*} Foreign exchange outgo shall include the CIF value of import of machinery, raw material, components, consumables, spares, packing materials and amount of repatriation of dividends and profits, royalty, lumpsum knowhow fee, design and drawing fee, payment of foreign technicians, payment on training of Indian technicians abroad, commission on export, interest on external commercial borrowings, interest on deferred payment credit and any other payments.

XII.	Othe	r inf	ormation		
		(i) Any special feature of the project proposal	which you want to highlight.	NA
	(ii) Whether the applicant has been issued any Industrial license or LOI/LOA under EOU/SEZ/STP/EHTP scheme. If so, give full particulars, namely reference number,date of issue, items of manufacture and progress of implementation of each project.		articulars, namely reference	NA	
	(iii)	Sp	pecify, if any application submitted before is per	nding.	NA
	pa pro Int 19	rtne ocee ent/l 92 o	Thether the applicant or any of the partner/Directors of another company or firms its assigned against or have been debarred from getting Letter of Permission under Foreign Trade (Dever Foreign Exchange Management Act, 1999 or Act,1944.	sociate concerns are being g any License/Letter of elopment and Regulation) Act,	NA
Place		:	Chennai	Name in Block Letters	RAJESH P SURANA
Date		:	02/12/2024	Designation	Director
				Tel. No.	91-91-9789087666
				e-mail	rajeshpsurana@medcodeservices.com
Officia				Web-Site, if any	
Seal/St	amp	:		Full Residential Address	

18-21-95 ixf - 9b heritage APTs,,4th Cross Ormes Road,,Kilpauk,Chennai,Tamil Nadu, India, 600010

UNDERTAKING

I/We hereby declare that the above statements are true and correct to the best of my/our knowledge and belief. I/We shall abide by any other condition, which may be stipulated by the Development Commissioner. I/We fully understand that any Permission Letter/Approval granted to me/us on the basis of the statement furnished is liable to cancellation or any other action that may be taken having regard to the circumstances of the case if it is found that any of the statements or facts therein furnished are incorrect or false.

An affidavit duly sworn in support of the above information is enclosed.

D.			Signature of the Applicant	
Place	:	Chennai	Name in Block Letters	RAJESH P SURANA
Date	:	02/12/2024	Designation	Director
			Full Official address	179-1, KANDHA ENCLAVE
				SAROJINI STREET, RAMNAGAR
				GANDHIPURAM
				COIMBATORE
				TAMIL NADU ,INDIA
Official Seal/Stam	ap :		Tel. No. e-mail Address Web-Site Full Residential address Tel. No	91-91-9962006642 guna@medcodeservices.com https://medcodeservices.com/ 18-21-95 ixf - 9b heritage APTs,,4th Cross Ormes Road,,Kilpauk,Chennai,Tamil Nadu, India, 600010 91-91-9789087666
		of application not given herein may be obtained fr	PART - II	
		g is envisaged in the manufacturing operations, f	urnish following details:	
(i)	Sub	o-contracting permission is required for -		
	(a)	Part of the production process (quantify)		
			Production Process	
		NA		
	(b)	Any particular production process (give details)		
			Other Production Process	
		NA		
		L		

(ii) Name and address and other particulars of sub-contractor and whether the sub-contractor is

Sub-Contractor Name	Address	Sub-Contractor Type
NA	NA	NA

1. Name of the Unit	Generated from	om SEZ Onlii	ne									Pri	nted on:	29 - No	v-2024
Name MEPZ Special Economic Zone				U	nit Fact	sheet	ŧ					Re	quest ID	74240	1008495
1. Name of the Unit	DC Name:	MEF	PZ Special Eco				-					La: Su	st bmitted		
A Name of the SEZ Electronics Corporation of Tamil Nadu (Villantuncing)	1.	Name o	f the Unit			PRIVAT	TE I	LIMITED		LOG	GIES				
A Name of the Promoter Developer Control of Tamil Nadu (Valenturich)	2	File Nun	nber			8/8/2024/ELCOTSEZ/TDL									
Sealer of Manual Control Control	3	Name o	f the SEZ			(Vilank	uric	:hi)							
SEZ location address	4	Name o	f the Promoter/	Deve	loper	(Vilank	uric	:hi)							
PARK VILANKURICHI ROAD AEROPROME POST COIMBATORE Tamil Nadu India 641014 Service Oriented Service	5 Registered Office address				CLASS SHOLII Nadu II	SIC NG, ndia	FARMS AVEN ANALLUR CH a 600119	IUE	NAI	Tamil					
8						PARK N AEROI Tamil N	DC 4, 4TH FLOOR ELCOT SEZ, TIDEL PARK VILANKURICHI ROAD, AERODROME POST COIMBATORE Tamil Nadu India 641014								
Second Common C									DL						
11	9	Letter of	Approval Date			08 - May	y - 20)24							
12							_								
13				УУ			<u>-20</u>	<u> </u>							
Second Proposed at LOA Subsequent ± Current Status (act b) (c) (d) (e) (e)		Permiss	ible FSI (in sq.ı	ntrs)											
Area Proposed at LOA Stage (a) (b) (c) (d) (d) (d) (e)	14	Actual F	SI (in sq.mtrs)					2004 2005 13		->/ /	2000				
Basic Details Basic Detail	15	Block Pe	eriod				Y: 2	2024-2025	IO F	-Y:2	2028-				
Basic Details Details		Area				S	ubsequent ±						I/ L		
Salation Salation		i) Land			χ,				-				(/		(e)
Sq.mtrs Block Period (Cumulative till last FY) Current Year	Basic Details				0.00)		0.00			0.00	C	.00		-
Block Period (Cumulative till last FY)		úp (in			33.53	3		0.00			33.53	3	3.53		100
Projection at LoA stage / renewal Revised Projection (subsequent ±)* Projection [A Actual % ([I]) / [C]) Projected Target Actual % ([I]) / [G]) Projected Target Actual % ([I]) / [G]) Projected Target Actual % ([I]) / [G]) Non-Fill Investment (₹ In			k Period (Cum	ulativ	ve till last F	Y)						Current	Year	ı.	
FDI Investment (₹ In Cr.) 0.00			Projection at LoA stage /	F				Projection [A	Ac	tual	% ([D] / [C]) * 100	Projecte	dTarge	Actua	% ([H] / [G]) 100
Cr.) 0.00 <t< td=""><td>EDIL</td><td></td><td>[A]</td><td></td><td>[B]</td><td></td><td></td><td>[C]</td><td>[]</td><td>D]</td><td>[E]</td><td>[F]</td><td>[G]</td><td>[H]</td><td>[1]</td></t<>	EDIL		[A]		[B]			[C]	[]	D]	[E]	[F]	[G]	[H]	[1]
In Cr. O.00 O.00	Cr.)	•	0.00		0.00			0.00	0.	.00	-	0.00	0.00	0.00	-
machinery (₹ In Cr.) 0.21 0.00 0.21 0.00 0.02 0.02 0.01 50.0 Export (₹ In Cr.) 12.19 0.00 12.19 0.00 0 1.33 1.33 0.15 11.28 NFEE (₹ In Cr.) 12.19 0.00 12.19 0.00 0 1.33 1.33 0.15 11.28 Direct Employment [DE] Male 10 0 10 0 0 10 10 13 130.0 Transgender [DE] Female 9 0 9 0 0 9 9 2 22.22 InDirect Employment [DE] 19 0 19 19 15 78.95 InDirect Employment [TE] Female 0 0 0 - 0 0 - Total InDirect Employment 0 0 0 - 0 0 - 0 0 - Total InDirect Employment 0 0 0 0 0<	In Cr.)	,	0.00		0.00			0.00	0.	.00	-	0.00	0.00	0.00	-
NFEE (₹ In Cr.) 12.19 0.00 12.19 0.00 0 1.33 1.33 0.15 11.28	machinery (₹ In Cr.)													
Male 10 0 10 0 10 10 13 130.0							_								
Female 9	141 FF (Z III										-				
Transgender 0 0 0 0 0 0 0 0 0	Employment	Female	9		0			9		0	0	9	9	2	22.22
Male 0 0 0 0 0 0 0 0 0		Transgender	0		0			0		0	-	0	0	0	_
InDirect Female 0			19		0			19		0	0	19	19	15	78.95
Employment Female 0	InDirect	Male	0		0			0		0	-	0	0	0	-
Total InDirect	Employment	Female	0		0			0		0	-	0	0	0	-
Employment 0 0 - 0 0 - Total Employment= 10 0 10 10 10 10 15 78.95			0		0			0	L	0 -		0	0	0	-
	Emplo	yment	0		0	0		0		0	-	0	0	0	-
			19		0			19		0	0	19	19	15	78.95

* Land - Utilised area / Built up - Constructed area

<u>UAC Agenda: MEETING No .16 (2024-25 Series)</u> <u>09-12-2024 11.00 AM</u> ELCOT- SEZ, Coimbatore

Agenda No: 16.10

				Acquirii	ng Add	litional	Area						
SI. NO													
1	Name of the Uni	t			M/	M/s. V Think Global Technologies Pvt.Ltd.							
2	Name of the SEZ	,			ELC	OT SEZ,	Vilankuri	chi,Coim	batore				
3	Existing Area oc	cupied b	y the Uni	t		53 Sq.m1							
4	Location occupie	ed by the	e Unit in t	he SF7		•			EL Park, V - 641 014		richi Road,		
	Additional Area				у		•	iibatore	011 011				
5	the Unit	1. 1	. 1			53 sq. m		m cer m	IDEL D. I	17:1 1	. 1 .		
6	Location propos Unit	ed to be	occupied	by the					IDEL Park atore – 64		turichi		
7	Total Area after	acquisit	cquisition			06 sq. m	t.						
8	Whether any ch	ange in I	Export Pr	ojections	No								
											%		
			Existing Projection (in Crores)			Revised Projection			Difference	:	Increase / Decrease		
9	Investment		0.21			0.21			0.00		0		
10	Exports		12.19			12.19			0.00				
11	FE Outgo		0.00			0.00			0.00				
12	NFEE		12.19			12.19			0.00		0		
13	Employment	Men	Wome n	Total	Men	Wom en	Total	Men	Women	Total			
		10	9	19	20	18	38	10	9	19	0		
15	Reason for Acquiring Additional Area								onal head				
16	Remarks	acquir	The Unit has submitted necessary documents as per the checklist. The proposal for acquiring additional space of 33.53 sq.mt in the SEZ is placed before UAC for consideration.										

Checklist
1. Request Letter - Yes
2. Consent Letter from the Co-Developer - Yes

nerated from SE.	Z Online					Printed on:	04-Dec-2024
		ACQUIRIN	G ADDITIO	NAL AREA		Request ID :	742402008530
Name:	MEPZ Special E	conomic Zone				Last Submitted Or	າ: ^{28-Nov-2024}
1.	Name of the Unit	VTHINK GLOBAL 1	ECHNOLOGIES I	PRIVATE LIMITED			
2	Name of the SEZ	Electronics Corpora					
3	Existing Built Up Area occupied by the Unit [in sq.mtrs]	33.53					
4	Additional Built Up Area proposed to be occupied by the Unit [in sq.mtrs]	33.53					
5	Total Built Up Area after acquisition [in sq.mtrs]	67.06					
6	Existing Land Area occupied by the Unit [in hectar]	0.00					
7	Additional Land Area proposed to be occupied by the Unit [in hectar]	0.00					
8	Total Land Area after acquisition [hectar]	0.00					
9	Location occupied by the Unit in the SEZ	DC 4, 4TH FLOOR POST	ELCOT SEZ, TIDE	EL PARK VILANKURIC	HI ROAD, AERODROME		
10	Details of location of additional Area	DC 01, 4TH FLOOP POST COMBATOR		DEL PARK VILANKURI	CHI ROAD, AERODROME		
11	Whether any change in Export Projections	YES NO					
		Existing Projection	Revised Projection	Difference (b)-(a)	% [(b)/(a) * 100]		
		(a)	(b)	(c)	(d)		
12	FDI Investment (₹ In Cr.)	0.00	0.00	0.00	0		
13	Non-FDI Investment (₹ In Cr.)	0.00	0.00	0.00	0		
14	Exports (₹ In Cr.)	1.33	1.33	0.00	100		
15	FE Outgo (₹ In Cr.)	0.00	0.00	0.00	0		
16	NFEE (₹ In Cr.) (1.33	1.33	0.00	100		
Direct	Male	10	12	2	120.0		
Employment	Female	9	7	-2	77.78		
	Transgender	0	0	0	0		
InDirect	Male	0	0	0	0		
Employment	Female	0	0 0	0	0		
17	Transgender Reason for Acquiring		-	· · · · · · · · · · · · · · · · · · ·	OADDITIONALHEADCOUNT		
**	Additional Area						
Sr. No	I		De	Checklist scriptions		1	Submitted Status
1	Request Letter						YES
2	Consent Letter from the	Developer/ Co-Develo	pper				YES
3	Whether the Developer h						YES

Generated from	om SEZ Onlir	ne								Prin	ted on:	27-Nov	-2024
			Unit	Factshee	et					Req ID:	uest	742401	008506
DC Name:	MEP	Z Special Econ	omic Zo	ne						Las	mitted	26-Nov	-2024
1.	Name of the					VATE LIMITE							
2	File Numb					OTSEZ/TDL poration of T							
3	Name of the	ne SEZ		(Vilankurich	ni)								
4	Name of the	ne Promoter/ D	eveloper	(Vilankurich	ni)	poration of T							
5	Registered	d Office addres	6	Main Road 560029	Bar	nanya Arcade ngalore Karna	atal	ka In	dia				
6	SEZ locati	on address		01,Fourth F	lool	Center, Modul r, ELCOT SE mil Nadu Indi	ΖT	idel	Park				
7		Operations		Service Ori	ente	ed							
<u>8</u> 9		pproval No. pproval Date		8/38/2021/E 21-Mar-202		OT-SEZ/TDL	Pł	√/CB	SE				
10		perational Statu	IS	Active-Ope		onal							
11	DCP Date	[dd-MMM-yyyy		13-Jun-202									
12	Extensions		\	NA									
13 14		le FSI (in sq.mt l (in sq.mtrs)	rs)	0.0000									
15	Block Peri			From FY: 2	022	-2023 To F	γ.	202	6-2027				
10	BIOOK 1 CIT	Area	Pro	pposed at LOA Stage		ubsequent :			rrent Status (a±b)	* Cons	tructed ised	I/ U	tilization % (d/c*100)
				(a)		(b)			(c)	(0	d)		(e)
Basic Details	i) Land (in ha)			0.00		0.00			0.00	0.	00		-
	ii) Built up (in sq.mtrs)			124.00		2110.37			2234.37	223	4.37		100
		Period (Cumu	lative ti	II last FY)	<u> </u>					Current \	/ear		
		Initial Projection at LoA stage / renewal		ed Projection osequent ±)*		Final Projection [A]+/-[B]	Ac	tual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G]) * 100
		[A]		[B]		[C]	[D]	[E]	[F]	[G]	[H]	[1]
FDI Investm	`	0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-
In Cr.)	estment (₹	0.37		2.00		2.37	2.	.74	115.61	0.50	0.50	0.26	52.00
Investment machinery (in Plant and ₹ In Cr.)	0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-
Export (₹ Ir		1.65		887.82		889.47		0.00	8.88	232.00		39.28	16.93
NFEE (₹ In	Cr.)	1.13		766.98		768.11	77	7.00	10.02	201.00	201.00	37.00	18.41
Direct	Male	10		240		250	2	24	89.60	240	240	224	93.33
Employment [DE]	Female	9		160		169	1	70	100.59	160	160	170	106.25
	Transgender	0		0		0		0	-	0	0	0	-
	Direct yment	19		400		419	3	94	94.03	400	400	394	98.50
InDirect	Male	0		0	\downarrow	0		0	-	0	0	0	-
Employment [IE]	Female	0		0		0		0	-	0	0	0	-
	Transgender	0		0		0	0 -		-	0	0	0	-
Emplo	nDirect yment	0		0		0		0	-	0	0	0	-
[DE]	loyment= + [IE]	19		400		419	3	94	94.03	400	400	394	98.50

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Coimbatore Tamil Nadu
Date: 26-Nov-2024
Name Prabhakar J

UAC Agenda No. 16 (2024-25 Series) 09.12.2024 – 11.00 am ELCOT SEZ, Coimbatore

Agenda No: 16.11

		Pa	artial	Surre	nde	r of	Space	ce				
<u>SI.</u>							•					
<u>No.</u>												
1	Name of the Unit	IBM Ir	IBM India Private Limited									
2	Name of the SEZ	ELCO	T SEZ,	Coimba	tore							
3	Existing Area occupied by the Unit in the SEZ (in sq.mtr)	2234.3	37 q.mt	r								
4	Location occupied by the Unit in the SEZ		Development Center, Module No. GF-044, Ground Floor, ELCOT SEZ, TIDEL Park, Coimbatore-641014.									
5	Reduction in area and location proposed (in sq.mtr)		19 Seats (124sq.mtr) DC-01,4 th Floor, ELCOT SEZ, TIDEL Park, Coimbatore – 641 014.									
6	Total Area after Reduction (in sq.mtr)	2110.3	37 sq.m	ntr								
			Existing rojection (a)			Revis ojec (b)	tion	D	iffere (b)-(a		Incr Decrea	% ease/ se(b/a*10 0)
7	Investment (₹ in crore)	2.37			2.3	7		0.00			0.00	
8	Exports (₹ in crore)	887.82	2		440).75		-447.	07		49.6	
9	FE Outgo (₹ in crore)	120.84	120.84 70.82 -50.02 58.6									
10	NFEE (₹ in crore)	766.98	3		369	.93		-397.	05		48.2	
11	Employment	М	W	Total	М	W	Total	М	W	Total	M W	Total
		240	160	400					No C	hange		
12	Reason for Surrender of Space	Consolidation										
13	Remark	The Unit has submitted necessary documents as per the checklist. The proposal for Surrender of space of _124 sq.mtr (19 Seats) in the SEZ is placed before UAC for consideration.										

Checklist

- 1. Request Letter Yes
- 2. Consent Letter from the Co-Developer Yes

		Fact Sheet of	of the Co-Deve	loper							
SI.N o.	Name of the SEZ										
1	Name of the Promoter/ Developer		KGISL INFRASTRUCTURES PVT LTD								
2	Nos. & Name of the Co- Developers		INDIA LAND TECH PARK PVT LTD								
3	Regd. Office address		India Land Tech Park Pvt Ltd, KGISL- SEZ, Keeranatham Village, Keeranatham New Main Road, Saravanampatti, Coimbatore- 641035.								
4	SEZ location address	KGISL- S	KGISL- SEZ, Keeranatham Village, Keeranatham New Main Road, Saravanampatti, Coimbatore- 641035								
5	Authorised Operations			IT/ ITES							
6	Formal Letter of Approval No.		No :	F.2/110/200	5 - EPZ						
7	Formal Letter of Approval Date		19 th June 2007								
8	Date of Operation	19 th June 2007									
9	Current Status	Operational									
10	If Non-Operational, date of Extension of LoA obtained and period of validity up to	NOT APPLICABLE									
11	Cost Recovery Details	NIL									
11	Basic Details										
	I. Area	Proposed at LOA Stage (a)	Subsequent Addition/ Reduction proposed (b)	Current Status c=(a±b)	* Actor Constru / Utilis (d)	ucted sed	Utilization % e=(d/c*100)				
	i) Land (in ha)	4.75	0	4.75	2.32	2	49				
	ii) Built up (in sq.mtrs)	167225.47	0	167225.47	12565	9.88	75.14				
		Land ar	ea (in ha)	Bui	ilt up are	a(in s	q.mtrs)				
	Area of the SEZ as on date	Processing Area	Non- Processing Area	Processing	g Area	Noi	n-Processing Area				
		4.75	NIL	125659	.88		NIL				
12	No. of Units	LoA i	ssued	Working Units							
		4	12		4	42					

13	Investment (₹ in crore)	Initial Projection	Revise Project		Actual investment made	Percentage
		321	NIL		446	139 %
14	Employment	Initial Projection	Revise Project		Actual employment generated	Percentage
		75			25	25.33%
		M- 130 F- 20	M- 0	F - 0	M-15 F-4 T- 19	
		All Unit Su	mmary (20	024-2	5)-Up to Q2	
		Projecti	ons		Actual	Percentage
	Investment (₹ in crore)	1830)		553	30 %
	Employment	2686	0		35324	131 %
	Export (₹ in crore)	5680			3372	60 %
	NFEE (₹ in crore)	5430			3318	61 %

UAC Meeting No. 16 (2024-25 Series) 09.12.2024 – 11.00 am KGISL SEZ, Coimbatore

Agenda No: 16.12

		5	Setting u	p of a	New S	SEZ U	Init				
SI. NO											
1	Name of the Unit				M/s. State Street Corporate Services Delhi Private Limited						
2	Registered Office Addre	ess	ess			ajiv Ga Pune,	nit, Embassy andhi Info P Infotech Pa Iaharashtra,	ark, Phase rt (Hinjawa			
3	Name of the SEZ where setup	e the Unit to	the Unit to be				mbatore – 6				
4	Item of Manufacture/ So	ervice			(BPO						
5	Nature of Ownership			ite Limi		•					
6	Item of Manufacture/Service	ITC/C		Production Capacity			Un	its			
а	Global Credit Finance	997113/	997113/71139			-		ers			
b	Client and Institutional Services	997119/71190			-		Othe	ers			
С	Custody and Middle office	997154/	71542		-		Othe	ers			
d	Accounting and Administration	997155/	71559	-		Others					
7	Projections: Investment of Plant & Machinery (₹ in crore)		Impo	ort			Indige	nous	Total		
			58.0)4			49.	70	107.74		
		1st Year	2nd Y	ear	3rd Y	'ear	4th Year	5th Year	Total		
8	FOB Value of Exports in five years (₹ in crore)	367.14	404.′	12	425.	.32	427.63	426.04	2050.25		
9	Foreign Exchange Outgo (₹ in crore)	20.75	34.29		1.0	00	1.00	1.00	58.04		
10	NFEE (₹ in crore)	346.39	369.8	33 424.32		.32	426.63 425.04		1992.21		
11	Employment	Men =1230	Wom	en =1′	145		Total =2375				

12		Mr. Jeremy Scott Mr. Colin Russell Mrs. Alok Maheswary Mr. Arindam Mr. Clair
	Name of the Directors	Mr. Manikandan Hariharan
13	Area/Space Provisionally allotted by Developer (in sq. mtr)	19546.79 sq.mtr
14	IE Code Number	0511090215
15	Remarks	The Unit has submitted the necessary document as per the checklist. The proposal of M/s. State Street Corporate Services Delhi Private Limited for setting up a New SEZ Unit in KGISL SEZ, Coimbatore for providing (Authorised Operations) with a projected <u>investment of 107.74 Crore</u> and Projected <u>NFEE of 1992.21 Crore</u> over a period of 5 years with an employment generation for <u>2375 persons</u> is placed before UAC in terms of Rule 18(2) of SEZ Rules, 2006 for consideration.

Checklist

SETTING UP NEW UNIT IN THE SEZ (Rule18(2) of SEZ Rules,2006)

- 1) Application in Form-F, duly signed in all the pages by the Authorised Signatory. Yes
- 2) File Online application in the [https://sezonline-ndml.co.in/] SEZOnline portal. YES
- 3) Letter from the Developer/Co-Developer for allotment of space Yes
- 4) Application Processing Fee: Demand Draft for ₹10,000/- drawn in favour of Pay & Accounts Officer, Ministry of Commerce & Industry, Chennai or pay through online Bhatatkosh-the Non-Tax Revnue Portal(NTRP) and paid challan may be forwarded to sao@mepz.gov.in Yes
- 5) Copy of Certificate of Incorporation with Articles of Association(AoA) and Memorandum of Association(MoA) in case of Company. Yes
- 6) Copy of Certificate of Incorporation with Partnership Deed in case of Partnership Firm. Yes
- 7) Copy of PAN Card of the Company. Yes
- 8) Copy of IE Code of the Company. Yes
- 9) Affidavit in Rs.20/- stamp paper. Yes
- 10) The Process flow chart of each item of manufacture of Authorised Operations in case of Manufacturing Company. -NA
- 11) List of Imported and Indigenous Capital Goods required in case of Manufacturing or Service or Trading Company. -Yes
- 12) List of Imported and Indigenous Raw Materials required in case of Manufacturing Company.- NA
- 13) Name and Address of the Directors along with ID & address proof. -Yes
- 14) Project Report of the company with present activities, Projected Profit & Loss Statement. -Yes

- 15) If the Company/Firm existing one; IT returns of the company for the last three years. -Yes
- 16) If the Company/Firm new one; IT returns of the Proprietor / Partners/ Directors for the last 3 years. -NA
- 17) Whether the Company or Firm is going to claim MEIS/SEIS benefits. If so CPC Code is to be provided for the specific manufacturing / services of Authorised Operations. Yes
- 18) Whether the Company or Firm is Declared that Company/Firm is not in the Fraudulent list.- Yes

Form - F

CONSOLIDATED APPLICATION FORM for - SETTING UP A UNIT IN SEZ

(See rule 17)

- 1. Setting up of units in Special Economic Zone;
- 2. Annual permission for sub-contracting;
- 3. Allotment of Importer Exporter Code Number;
- 4. Allotment of land/industrial sheds in the Special Economic Zone;
- 5. Water Connection;
- 6. Registration-cum-Membership Certificate;
- 7. Small Scale Industries Registration;
- 8. Registration with Central Pollution Control Board;
- 9. Power connection;
- 10. Building approval plan;
- 11. Sales Tax registration;
- 12. Approval from Inspectorate of factories;
- 13. Pollution control clearance, wherever required;
- 14. Any other approval as may be required from the State Government.

^{1.} The application should be submitted to the Development Commissioner of the concerned Special Economic Zone in 5 copies alongwith a crossed Demand Draft of rupees five thousand drawn in favour of the Pay & Account Officer of the concerned Special Economic Zone together with a project report giving details of activities proposed.

	For Official Use only
Application No.	112400006703
Date	22/11/2024
	Details of Bank Draft
Amount Rs.	10000.00
Draft No.	1911240028653
Draft date	19/11/2024
Drawn on	ONLINE
	(Name of the Bank)
Payable at	CHENNAI

PART - I

Name and full address of applicant firm/ Company	STATESTREET CORPORATE SERVICES DELHI PVT LTD
(in block letters)	
Registered Office in case of limited company & Head	3RD FLOOR, SEZ UNIT, EMBASSY TECH ZONE, PLOT NO.
Office for others	03A, MEKONG, RAJIV GANDHI INFO PARK, PHASE - 2,
	MARUNJI HINJEWADI, INFOTECH PARK (HINJAWADI
	PUNE
	MAHARASHTRA ,INDIA
Pin Code	411057
Tel. No.	91-80-67456136
Fax No.	91-80-67456136
Permanent E-mail Address	cnaik@statestreet.com
Web-Site, if any	www.statetreet.com
Passport No., if any	
	HSBC
Name of Bank with Address & Account No.	Bangalore,Bangalore
	071-035802-001
Digital Signature	
Income Tax PAN	AAQCS8148G
(attach copy)	

II. **Constitution of the Applicant firm**

Private Limited Company

(Attach copy of Certificate of Incorporation along with Articles of Association and Memorandum of Association in case of companies and partnership deed in case of partnership firms.)

III. Nature of the industrial undertaking

Large Scale

IV. Name and complete address of each of the Directors/Partners/Proprietor, as the case may be with Telephone numbers.

Name Jeremy Scott Address NO. 102, CLIFF ROAD, MILTON, MILTON **Boston UNITED STATES** 02186 Tel No. 16-61-76647206 Email-Id jkream@statestreet.com Website Name Colin Russell 4 Wendell Street, Address Mattapoisett **Boston UNITED STATES** 02739 Tel No. 16-16-76624684 Email-Id crmcardle@statestreet.com Website Name Alok Maheshwary 1302, Bhagtani Krishaang, Panch Marg, Address Off Yari Road, Versova, Andheri West Mumbai Maharashtra India 400061 Tel No. 91-80-61206631 Email-Id amaheshwary1@statestreet.com Website Name Arindam Apt no 712, La Palazzo residences, KMB Group, Address 48, 46/1, 47/1, 1, Marthahalli Sarjapur road, **HSR** Layout Bangalore Karnataka India 560102 Tel No. 91-80-79855700 Email-Id abanerrji@statestreet.com Website Clair Name 3 Terrace Mount Residences Address **Bournemouth Dorset** United Kingdom United Kingdom 25 Tel No. 44-20-33956621 Email-Id cwilliams@statestreet.com Website Name Manikandan Hariharan Flat No.G2 SREENIDHI FLATS, 14 2 SHYAMALA Address VADHANA STREET, WEST MAMBALAM, Chennai Tamil Nadu India 600033 Tel No. 91-16-79855700 hariharan.manikandan@statestreet.com Email-Id Website

V. Item (s) of manufacture / service activity

(Including By-product / Co-products, If necessary, additional sheets may be attached)

Item(s) Description	ITC/CPC	Capacity (Not required for service unit)	Units
Global Credit Finance	997113/7113 9		Others
Client and Institutional Services	997119/7119 0		Others
Custody and Middle office	997154/7154 2		Others
Accounting and Administration	997155/7155 9		Others

/I.	Inve	stment			(Rs. In	Lakhs)	
	(a)	Plai	nt and Machinery				
		(i)	Indigenous				4970.05
		(ii)	Import CIF value				5804.00
		(iii)	Total (i) + (ii)				10774.05
	(b)	Det	ails of source(s) of finance				
		Res	served Capital and Surplus				
	(c)	Rem	narks				
VII.	lmį	port and	indigenous requirement of mate	rials and other inputs		(Value in Rupees Lakhs)
					Import	Ind	igenous
	(a)	Cap	oital Goods	-		5804.00	4970.05
	(b)		Raw material, components, cons	sumables, packing material, -		0.00	0.00
			etc. for 5 years (Give details in project report na cription of raw materials, and other				
	(c)	Inp	ut Services			0.00	17555.86
	(d)	TO	TAL	-		5804.00	22525.91
/III.		Infrastr	ucture requirements	-			
	1.	Require	ement of land			(Area in sq. mtrs.)	
		(i)	Factory & Offices				0.00
		(ii)	Warehousing/storage				0.00
		(iii)	Others, specify				0.00
						(Area in sq. mtrs.)	
	2.	Require	ement of built-up area				19546.79
	3.	Require	ement of Water			(in Kilo Litres)	
		(i)	For industrial (process) purposes	3			0.00
		(ii)	For drinking purposes				50.00
		(iii)	Others, specify				5.00
		(iv)	Total requirement				55.00
	4.	Effluent	Treatment				
		(i)	Quantum and nature of effluents	and mode of disposal	Not applicable		
		(ii)	Specify whether own Effluent Trecreated.	eatment Plant will be	No		
						(in KVA)	
	5.	Require	ement of Power			(III KVA)	750.00
Χ.	Emn	loyment			Men	Women	

X.

			1230	1145	
	r foreign technology a	greement is			
visaged					
(Mark X f	or the appropriate entry)			
Yes		No X			
(i) Name ar	nd Full Address of foreig	gn collaborator			
N	lame of the Foreign Co	plaborator		Address	
NA		NA			
(ii) Nature	of Collaboration				
. ,	cipation including Foreig	gn Investment			
, ,		Propos	ed	Existi	na
(i)		(\$ in thousand)	(Rs. in lakhs)	(\$ in thousand)	(Rs. in lakhs)
(a)	Authorised	5924.17	5000.00	5924.17	5000.0
(b)	Subscribed	4664.69	3937.00	4664.69	3937.0
(c)	Paid up Capital	4664.69	3937.00	4664.69	3937.0
(ii) Pattern	of share holding in the	paid-up capital (Amount in Rup	oees) (Rs. in lakhs	s) (115	S \$ Thousand)
(a)	Foreign holding		(NO. III IUNIX	3937.00	4
(b)	Non Resident Indian	company / Individual holding			
	(i) Repatriab	le		0.00	
	(ii) Non-repat	riable		0.00	
(c)	Resident holding			0.00	
(d)	Total Equity			3937 00	46
(e)				0.00	
	External comr details)	nercial Borrowing(give			
Remarks	3				
Technical co	ollaboration (furnish deta	ails in project report)			
Monoton	, Dataila for NA		(Cross of T	-Toyoo)	
(a)	y Details for NA Lumpsum payment		(Gross of T	NA NA	
(a) (b)	Design & Drawing fe	20			
(c)	Payment to foreign t				
(0)	Royalty (on exports			NA	
(d)		,··,			
(d) (e)	Rovalty				
(d) (e)	Royalty (on domestic tariff	ned)			
	(on domestic tariff area sales if envisage	ged) ent (Number of years)		NA	

Marketing Collaboration Name	Description
NA	NA

XI. Foreign Exchange Balance sheet

Year	1st	2nd	3rd	4th	5th	Total (Rs. in lakhs)	Total (\$ in thousands)
1. FOB value of exports in first five years.	36714.00	40412.00	42532.00	42763.00	42604.00	205025.00	242920.61
2. * Foreign Exchange outgo on for the first five years.	2075.00	3429.00	100.00	100.00	100.00	5804.00	6876.78
3. Net Foreign Exchange earnings for the first five years (1) - (2)		36983.00	42432.00	42663.00	42504.00	199221.00	236043.83

^{*} Foreign exchange outgo shall include the CIF value of import of machinery, raw material, components, consumables, spares, packing materials and amount of repatriation of dividends and profits, royalty, lumpsum knowhow fee, design and drawing fee, payment of foreign technicians, payment on training of Indian technicians abroad, commission on export, interest on external commercial borrowings, interest on deferred payment credit and any other payments.

XII. Other information

		(i) Any special feature of the project proposal wh	ich you want to highlight.	We StateStreet Corporate Services Delhi Pvt Ltd is registered under SEZ in Coimbatore TIDEL park			
	und num proj	er È ibei	i) Whether the applicant has been issued any I EOU/SEZ/STP/EHTP scheme. If so, give full parti date of issue, items of manufacture and progres;	culars, namely reference	our existing LOP No: 8/5/2012/TIDEL Park/ELCOT-SEZ/CBE dated 06/03/2012			
	(iii)	Sp	ecify, if any application submitted before is pend	ing.	NO			
	part prod Inte 199	ner cee nt/L 2 o	Thether the applicant or any of the partner/Directors/Directors of another company or firms its associated against or have been debarred from getting a letter of Permission under Foreign Trade (Develor Foreign Exchange Management Act, 1999 or C Act, 1944.	ciate concerns are being any License/Letter of opment and Regulation) Act,	NO			
Place		:	CHENNAI	Name in Block Letters	MADAPUSI SANTHANA GOPALAN VENKAT			
Date		:	02/12/2024	Designation	RAGHAVAN Vice Presdient			
				Tel. No.	91-44-79858700			
				e-mail	vmadapusisanthanagopalan@statestreet.com			
Official				Web-Site, if any	www.statestreet.com			
Seal/Stam	р	:		Full Residential Address	E 302 Krishna Court Apartments, Manapakkam Main Road,, Manapakkam, CHENNAI, Tamil Nadu, India, 600125			

UNDERTAKING

I/We hereby declare that the above statements are true and correct to the best of my/our knowledge and belief. I/We shall abide by any other condition, which may be stipulated by the Development Commissioner. I/We fully understand that any Permission Letter/Approval granted to me/us on the basis of the statement furnished is liable to cancellation or any other action that may be taken having regard to the circumstances of the case if it is found that any of the statements or facts therein furnished are incorrect or false.

An affidavit duly sworn in support of the above information is enclosed.

Dlago	0115717141	Signature of the Applicant	
Place	: CHENNAI	Name in Block Letters	MADAPUSI SANTHANA GOPALAN VENKAT RAGHAVAN
Date	: 02/12/2024	Designation	Vice Presdient
		Full Official address	3RD FLOOR, SEZ UNIT, EMBASSY TECH ZONE, PLOT NO.
			03A, MEKONG, RAJIV GANDHI INFO PARK, PHASE - 2,
			MARUNJI HINJEWADI, INFOTECH PARK (HINJAWADI
			PUNE

Official		MAHARASHTRA ,INDIA
Seal/Stamp :	Tel. No.	91-80-67456136
	e-mail Address	cnaik@statestreet.com
	Web-Site	www.statetreet.com
	Full Residential address	E 302 Krishna Court Apartments,Manapakkam Main Road,,Manapakkam,CHENNAI,Tamil Nadu, India, 600125
	Tel. No	91-44-79858700

This form is digitally signed and submitted by THAMMAIAH KUNJANGADA DEVAIAH on behalf of StateStreet Corporate Services Delhi Pvt Ltd

Note: Formats of application not given herein may be obtained from the Development Commissioner.

PART - II

If sub-contracting is envisaged in the manufacturing operations, furnish following details:

- (i) Sub-contracting permission is required for -
 - (a) Part of the production process (quantify)

	Production Process
NA	

(b) Any particular production process (give details)

Other Production Process
NA

(ii) Name and address and other particulars of sub-contractor and whether the sub-contractor is

Sub-Contractor Name	Address	Sub-Contractor Type
NA	NA	NA

Generated fro	m SEZ Onlir	ne								29 - Nov		
			Unit Fact	shee	t			Req :	uest ID	742401	008565	
DC Name:	MEF	^P Z Specia l Econol					Last Submitted 29-Nov-2024 On:					
1.	Name of	the Unit		RPM Global Business Capability Center Private Limited								
2	File Nun			8/1/20	20/CHIL SEZ							
3		the SEZ			. Infrastructures Pv							
4	Name of	the Promoter/ De	eveloper		. Infrastructures Pvo. 356 & 357,SIDC		dustrial					
5 Registered Office address					Ambattur Chenna 300098	i Tarr	nil Nadu					
6 SEZ location address				Area, Sarava	2nd Floor, Tower C Keeranatham Villa anampatti Coimba 341035	ge,						
7		ed Operations		Servic	e Oriented							
8		Approval No.			20/CHIL SEZ							
9 Letter of Approval Date 10 Current Operational Status				o-2020 -Operational								
11 DCP Date [dd-MMM-yyyy]					r-2020							
12	Extension	ns of LoA		NA								
13	Permiss	ible FSI (in sq.mtr	rs)	2684.7								
14		SI (in sq.mtrs)		8.9493 From		To EV	: 2023 -					
15	Block Pe	eriod ————————————————————————————————————	Proposed	2024	Subsequent ±		urrent Status	* Const	ructed	/ U	Utilization %	
		Alea	Stag	е			(a±b)	Utili			(d/c*100)	
	i) Land		(a)		(b)		(c)	(0	-	+	(e)	
Basic Details	(in ha)				0.00		0.03	0.0			100	
	ii) Built up (in		230.7	'9	2454.00		2684.79	2684	1.79		100	
	sq.mtrs)	k Period (Cumul	ative till last F	() Curr				Current Y	ear			
	Dioc	Initial	ativo tin laot i	• /	Final			- Curront I				
		Projection at LoA stage / renewal	Revised Proj (subseque		Final Projection [A.]+/- [B]	Actu	al % ([D] / [C]) ' 100	Projected	Target	Actual	% ([H] / [G]) 100	
		[A]	[B]		[C]	[D]	[E]	[F]	[G]	[H]	[1]	
FDI Investm Cr.)	·	0.00	5.30		5.30	6.52	123.02	1.00	1.00	0.37	37.00	
Non-FDI Inv In Cr.) Investment i	`	0.00	0.00		0.00	0.00	-	0.00	0.00	0.00	-	
machinery(Export(₹ In	₹ In Cr.)	17.45 100.01	0.00 34.87		17.45 134.88	10.7-		17.45 51.75		10.74 37.57	61.55 72.60	
NFEE (₹ In		99.01	34.10			115.0		51.73		37.57	73.22	
,	Male	105	387		492	282		387	387	323	83.46	
Direct Employment [DE]	Female	85	268		353	89	25.21	268	268	112	41.79	
	Transgender	0	0		0	0	-	0	0	0	-	
Total I Emplo		190	655		845	371	43.91	655	655	435	66.41	
InDirect	Male	0	0		0	0	-	0	0	0	-	
Employment [IE]	Female	0	0		0	0	-	0	0	0	-	
	Transgender	0	0		0	0	-	0	0	0	-	
Total In	yment	0	0		0	0	-	0	0	0	-	
	loyment=	190	655		845	371	43.91	655	655	435	66.41	

Declaration:

UAC Meeting No. 16 (2024-25 Series) 09.12.2024 – 11.00 am KGISL SEZ, Coimbatore

Agenda No: 16.13

			Ad	quiring	Additi	onal A	rea				
SI.NO											
1	Name of the Unit			RPM Global Business Capability Centre Private Limited							
2	Name of the SEZ				KGIS	L SEZ,	Coimbat	ore			
3	Existing Area occupied by the Unit (in sq. mtr)			2684.	79						
4	Location occupied by t	he Un	it in th	e SEZ	1st &	2nd Floc	or Tower (C, India	Land Tech	Park, KG	SISL SEZ
5	Additional Area proposed to be occupied by the Unit (in sq.mtr)			3316							
6	Location proposed to built	ocation proposed to be occupied by the			6th Flo	or Tow	er C, India	a Land 1	Tech Park ,	KGISL SE	Z
7	Total Area after acquis		ition (in sq.mtr) 6000.79								
8	Whether any change in Projections	n Export Yes									
		Exist	tisting Projection (a) Revised Projection (b)			Difference (b)-(a)		% Increase/ Decrease			
9	Investment (₹ in crore)		22.75 44.64 21.89			49%					
10	Exports (₹ in crore)		134.8	88		201.5			66.62		33%
11	FE Outgo (₹ in crore)		1.77	,		1.77			0		0%
12	NFEE (₹ in crore)		133.1	1		199.73	3		66.62		33%
13	Employment	М	W	Total	М	W	Total	Me n	Women	Total	
		387	26 8	655	430	286	716	43	18	61	9%
15	Reason for Acquiring Additional Area	Business Expansion									
16	Remarks	The Unit has submitted necessary documents as per the checklist. The proposal for acquiring additional space of 3316 Sq.mtr in the SEZ is placed before UAC for consideration.									

Checklist	Compliance
1. Request Letter	Yes
2. Consent Letter from the Co-Developer	Yes
Whether the Developer has given confirmation that the allotted area is free from encumbrances.	Yes

		Acqu	uiring Ad	ditional Area						
SI.NO										
1	Name of the Unit			RPM Global Business Capability Centre Private Limited						
2	Name of the SEZ			KGISL SEZ,	Coimba	tore				
3	Existing Area occupied b	y the Unit (in sq. mtr)		2684.79						
4	Location occupied by the	Unit in the SEZ		1st & 2nd Floo	or Tower	C, India Lan	d Tech Par	k, KGISL SEZ		
5	Additional Area proposed to be occupied by the Unit (in sq.mtr)			3316						
6	Location proposed to be	occupied by the Unit		6th Floor Tow	er C, Indi	a Land Tech	Park , KGI	SL SEZ		
7	Total Area after acquisition	on (in sq.mtr)		6000.79						
8	Whether any change in E	Export Projections	port Projections Yes							
		Existing Projection (a)		Revised Pro	jection			Difference (b)-(a)	•	% Increase/ Decrease
9	Investment (₹ in crore)	22.75		44.64			21.89			49%
10	Exports (₹ in crore)	134.88		201.5			66.62			33%
11	FE Outgo (₹ in crore)	1.77		1.77		0			0%	
12	NFEE (₹ in crore)	133.11		199.73			66.62			33%
13	Employment	Men Women Total	Men	l W	omen		Men	Women	Total	
		387 268 655		430	286	716	43	18	. (61 9%
15	Reason for Acquiring Additional Area	Business Expansion								
16	Remarks		e Unit has submitted necessary documents as per the checklist. The proposal for acquiring additional space of 3316 .mtr in the SEZ is placed before UAC for consideration.							

Checklist	Compliance
1. Request Letter	Yes
2. Consent Letter from the Developer/ Co-Developer	Yes
3. Whether the Developer has given confirmation that the allotted area is free from encumbrances.	Yes



Ref: ILTPPL / RPM/ LOA-010/2024-25

Date: 5th August 2024

To

The Development Commissioner,

MEPZ, Special Economic Zone, Administrative Building, GST Road NH 45, Tambaram, Chennai – 600 045.

Respected Sir / Madam,

Sub: Consent Letter for Allotment of Space on Lease.

We hereby consent to allot and let on lease basis of permanent office space 35,693 \$q. ft (3316 sq.m) -SBA in part of 6th Floor of Tower C to M/s. RPM Global Business Capability Center Private Limited to set up their office for a period of 5 years in our India Land Tech Park Pvt Ltd, situated in KGISL-SEZ (Formerly known as CHIL-SEZ Area), Keeranatham Village, Saravanampatti, Coimbatore 641035. M/s. RPM Global Business Capability Center Private Limited having its registered office at Plot No: 356 & 357. SIDCO Industrial Estate. Ambattur. Chennai 600098 India

This is for your kind information please.

Yours truly

For INDIA LAND TECH PARK PVT LTD.

Authorized Signatory.

Copy to:

- 1. Specified Officer, KG Campus, #365, 4th Floor, KG Main Building, Saravanampatti, Coimbatore.
- 2. Authorized Officer, KGISL Infrastructures, Keeranatham Main Road, Saravanampatti,

Coimbatore - 641035

3. M/s. RPM Global Business Capability Center Private Limited, Plot No: 356 & 357, SIDCO Industrial Estate, Ambattur, Chennai 600098.

INDIALAND TECH PARK PRIVATE LIMITED

Regd. Office & Project Site: CHIL - SEZ Area, Keeranatham Village, Saravanampatti

Coimbatore - 641 035. Phone : + 91 - 422 - 3056951, 52, 53

E mail: info@indialand.net Web: www.indialand.net

Corporate Identification Number: U70101TZ2007FTC013563



Date: 22 Nov, 2024

To

The Development Commissioner
MEPZ Special Economic Zone
NH – 45, Tambaram
Chennai – 600 045

Sir,

Sub: Request approval for additional space - Reg.

Ref : LOA No. 8/1/2020-CHIL-SEZ dated 29.02.2020

LOA No. 8/1/2020-CHIL-SEZ dated 16.12.2021

We RPM Global Business Capability Center Private Limited are an Information Technology/Information Technology Enabled Service exporters and have taken a space of 6,855 sq. ft. in Office No 7&8 and 25,715 sq. ft at Tower C, India Land Tech Park, KGISL SEZ, Keeranatham Village, Saravanampatti, Coimbatore - 641035, for which LOA cited in reference has been issued. Now, in view of the improved demand for the IT and ITES sector, we intend to expand our business operations and authorised operation, for which we require additional space. We are expecting more business opportunities from our associate companies in USA; therefore, we are in need of additional space.

In view of the expansion, we have identified the additional space requirement in the same SEZ, India Land Tech Park, KGISL SEZ Campus Coimbatore. We have entered into an agreement with the Co-Developer in this regard and a letter of allotment to occupy _____35,693____ sq. ft. in 6th floor, Tower D has been issued. (copy enclosed).

We are submitting the following documents, for considering approval for taking additional space in the said SEZ.

- Letter of allotment issued by the Co-Developers
- Revised projection for fifth year
- Revised Projection Vs existing approved projection comparison
- APR for last four years from 2020-2024
- Fact Sheet



Revised projections in view of the proposal to take additional space; the details are as follows:

As per APR (Value ₹ in lakh)

Descriptions	Existing Approved	Achieved
	Projections - till Mar 2024	
FOB value of Exports	8717.36	11503.61
Foreign Exchange Outflow	0	0
NFE	8717.36	11503.61
Investment	2292.00	1070.00

(Value ₹ in lakh)

Descriptions	Existing Approved	Revised Projections on
	Projections (Fifth years)	account of change of space
		(fifth years)
FOB value of Exports	5175.48	8646.50
Foreign Exchange Outflow	0	0
NFE	5175.48	8646.50
Investment	2292.00	2088.75
Employment in Nos.	230	516

Export performance of the SEZ unit from 01/04/2024 to 31/09/2024 is as follows.

Value of Export : 3757.00 Lakhs

Foreign Exchange outflow : Nil

It is requested that our application for taking additional space may please be considered and approved in the UAC meeting.

Thanking you,

Yours faithfully,

For Carboline (India) Private Limited

Authorised Signatory

CC.....Authorized Officer CC.....Specified Officer



RPM Global Business Capability Center Private Limited

Registered Office: Plot No. 356-357, SIDCO Industrial Estate, Ambattur, Chennai - 600 098, Tamil Nadu, India

SEZ Office Address: 1st and 2nd Floor, Tower C, CHIL SEZ Area, Keeranatham Village, Saravanampatti, Coimbatore - 641035, Tamil Nadu, India

Email Address: RPMGCC@rpmpcg.com | Telephone: +91-44-300222200 | Fax: +91-44-30022222

CIN: U82990TN2023PTC161820

CERTIFIED TRUE COPY OF THE RESOLUTION PASSED IN THE FOURTH MEETING OF THE BOARD OF DIRECTORS (BM/04/FY 2024-25) OF RPM GLOBAL BUSINESS CAPABILITY CENTER PRIVATE LIMITED ("COMPANY") HELD ON WEDNESDAY, 13 NOVEMBER 2024 AT 05:36 P.M. IST THROUGH AUDIO-VIDEO CONFERENCE

NOTING AND APPROVAL FOR THE PURCHASE OF OFFICE EQUIPMENT'S / ASSETS AND ENTERING INTO A MASTER PURCHASE AGREEMENT WITH INDIA LAND TECH PARK PRIVATE LIMITED (SEZ DEVELOPER)

"RESOLVED THAT the consent of the Board of Directors of RPM Global Business Capability Center Private Limited be and is hereby accorded to take note and approve the Master Purchase Agreement executed with India Land Tech Park Private Limited (SEZ Developer) for acquisition of office equipment and assets located at the additional office space acquired by the Company at '6th Floor, Tower C, CHIL- SEZ Area, Keeranatham Village, Saravanampatti, Coimbatore-641035, Tamil Nadu'.

RESOLVED FURTHER THAT any Directors of the Company be and are hereby severally authorized to file the necessary returns/forms with the Specified Officer, CHIL SEZ, Madras Special Economic Zone (MEPZ) as may be required for movement of the assets to the Company, obtaining approvals from the SEZ authorities, other relevant authorities as may be required and such other activities for giving effect to the said resolution.

RESOLVED FURTHER THAT the Board of Directors be and hereby ratify and confirm all actions undertaken by the Company or its Directors in relation in this regard.

RESOLVED FURTHER THAT any of the Directors of the Company be and is hereby severally authorized to sign a copy of this resolution on behalf of the Company and submit it to any person concerned or interested in this matter."

Cspapility

For RPM Global Business Capability Center Private Limited

Nithyananth Kalaiselvan G Director | DIN: 10234517

Address: 7/281 A, Sri Sai Illam, Vel Gardei Kangeyampalayam, Kadaiyur, Tiruppur,

Tamil Nadu - 638701, India

Date: 22 November 2024 Place: Coimbatore, India



Date: 22 Nov, 2024

7

The Development Commissioner
MEPZ Special Economic Zone

NH – 45, Tambaram Chennai – 600 045

Sir,

Sub : Request approval for additional space - Reg.

Ref: LOA No. 8/1/2020-CHIL-SEZ dated 29.02.2020

LOA No. 8/1/2020-CHIL-SEZ dated 16.12.2021

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in the said SEZ. We are submitting the following documents, for considering approval for taking additional space

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(Value ₹ in lakh)

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Thanking you,

Yours faithfully,

For Carboline (India) Private Limited

Authorised Signatory

CC.....Authorized Officer CC....Specified Officer



RPM Global Business Capability Center Private Limited

Registered Office: Plot No. 356-357, SIDCO Industrial Estate, Ambattur, Chennai - 600 098, Tamil Nadu, India
SEZ Office Address: 1st and 2nd Floor, Tower C, CHIL SEZ Area, Keeranatham Village, Saravanampatti, Coimbatore - 641035, Tamil Nadu, India
Email Address: RPMGCC@rpmpcg.com | Telephone: +91-44-30022200 | Fax: +91-44-30022222
CIN: U82990TN2023PTC161820

CERTIFIED TRUE COPY OF THE RESOLUTION PASSED IN THE FOURTH MEETING OF THE BOARD OF DIRECTORS (BM/04/FY 2024-25) OF RPM GLOBAL BUSINESS CAPABILITY CENTER PRIVATE LIMITED ("COMPANY") HELD ON WEDNESDAY, 13 NOVEMBER 2024 AT 05:36 P.M. IST THROUGH AUDIO-VIDEO CONFERENCE

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RESOLVED FURTHER THAT any Directors of the Company be and are hereby severally authorized to file the necessary returns/forms with the Specified Officer, CHIL SEZ, Madras Special Economic Zone (MEPZ) as may be required for movement of the assets to the Company, obtaining approvals from the SEZ authorities, other relevant authorities as may be required and such other activities for giving effect to the said resolution.

RESOLVED FURTHER THAT the Board of Directors be and hereby ratify and confirm all actions undertaken by the Company or its Directors in relation in this regard.

RESOLVED FURTHER THAT any of the Directors of the Company be and is hereby severally authorized to sign a copy of this resolution on behalf of the Company and submit it to any person concerned or interested in this matter."

Cspapility

For RPM Global Business Capability Center Private Limited

Nithyananth Kalaiselvan G Director | DIN: 10234517

Address: 7/281 A, Sri Sai Illam, Vel Garder Kangeyampalayam, Kadaiyur, Tiruppur,

Tamil Nadu - 638701, India

Date: 22 November 2024 Place: Coimbatore, India

UAC Meeting No. 16 (2024-25 Series) 09.12.2024 – 11.00 am KGISL SEZ, Coimbatore

Agenda No: 16.14

	Procurement of Materials				
SI.NO					
1	Name of the Developer/ Co-Developer	M/s. Wynfra (Cybercity LLP		
2	Address of the Developer/ Co- Developer KGISL Campus, SF 365 Thudiyalur Road, Saravanampatti, Coimbatore 641 035.				
3	Name of the SEZ	KGISL SEZ, Coimbatore			
SI.NO	Name of the Authorised Operations	Source Materials	Estimated Material Values	Duties Foregone Value	
а	Office space, Food services including Cafeteria, Food Court(s), coffee shops, canteen and catering facilities	Indigenous	Rs. 144.68 Cr.	Rs. 23.52 Cr.	
4	Remarks	The Unit has submitted necessary documents as per the checklist. The proposal of M/s. Wynfra Cybercity LLP for Approval of List of indigenous materials for an estimated value of Rs. 144.68 lakh with duty foregone value of Rs. 23.52 lakh is placed before UAC in terms of Rule 12(2) of SEZ Rules, 2006 for consideration.			

	Checklist
1.	Request Letter from the Co-Developer – Yes.
2.	Chartered Engineer Certificate in Annexure VI – Yes.
3.	List of Materials in the prescribed proforma – Yes.
4.	In case, Developers taking over the assets of Non-Functional Units, should submit the duty foregone value based on depreciated value of the assets – N.A.
5.	Whether the Developer/ Co-Developer has submitted the Half Yearly Report and Utilisation Certificate by the Chartered Engineer. (N.A. since, this is the first request after getting LoA.

CHARTERED ENGINEER CERTIFICATE

For obtaining approval of material for Authorized Operations by Co-Developer

This is to Certify that the list of items certified in the attached Annexure(s) are required by M/S.WYNFRA CYBERCITY LLP, KGISL-SEZ, Keeranatham Village, Coimbatore - 641 035, Tamil Nadu. The Co-Developer of notified Special Economic Zone for Electronic Hardware and Software including ITES sector at Coimbatore to carry an authorized operations as approved by Board of approval in ter ros of Letter No.F2/110/2005-SEZ dated 10th July, 2024.

S. No.	Name of Authorized Operation	Estimated Material Cost (in Rs)			
3		Import	Indigenous	Total	
1	Office space, Food services including Cafeteria, food court(s), coffee shops, canteen and catering facilities.	≅0	144,68,06,201	144,68,06,201	
	Total Value			144,68,06,201	

This is also to certify that the material annexed herewith is required by the Co-Developer to develop the following Infrastructure and materials would be utilized within a period of Three years.

S-No.	Infrastructure to be Developed	Quantum/Space in Sq.mt/Sq.ft
1	Office space, Food services including Cafeteria, food court(s),	49,441.31 Sq.mt
	coffee shops, canteen and catering facilities.	5,32,181.83 Sq.ft

The details of the Indigenous items, estimated value including duty – as given in Annexure I

This Certificate is issued based on the information / documents produced by the organization and after verification. I have no direct or indirect interest in the activity of the company and this certificate is issued without any prejudice.

1. Mck

INIYAN SAMPATH.C.K., M.Tech., AMIE ASSOCIATE MEMBER (AM 190682-0) Coimbatore LPA/SE/GR-I/073/2024 caliberinfrasolutions@gmail.com Contact No: 73737 07022

Signature and Stamp/Seal of chartered Engineer

Name

: INIYAN SAMPATH.C.K

Full Address : G2A, Caliber Infra Solutions, Sai Shruthi Trade Center

Ram Nagar, Coimbatore – 641 009

Membership No.: AM 190682-0

Place: Coimbatore

Date: 25/11/2024

	WYNFRA CYBERCITY LLD	dT		
8	Co-Developer in KGISL Infrastructures Private Limited (KGISL-SEZ), Keeranatham Village, Coimbatore - 641 035, Annur Taluk,	anatham Village, Co	imbatore - 641 035,	Annur Taluk,
	Coimbatore District.			
	ANNEXURE 1			
	WORK SHEET ON DUTY FOREGONE	REGONE		
LOA NO	LOA NO.F.2/110/2005-SEZ DATED 10.07.2024			
LIST OF	LIST OF MATERIALS			
A.INDIG	A.INDIGENEOUS PURCHASE			
	INDIGENEOUS	Assessable Value	Duty Foregone	Total Amount
S.No		(III RS.)	(in Rs)	(in Rs)
-	Civil Materials with accessories	66,88,92,033	9,52,35,832	76,41,27,865
=	STP Materials with accessories	88,10,000	15,85,800	1,03,95,800
≡	Plumbing Materials with all accessories	4,60,17,088	82,83,076	5,43,00,163
2	Electrical materials with all accessories	34,34,92,672	6,18,28,681	40,53,21,353
>	Mechanical - HVAC	12,51,39,604	2,25,25,129	14,76,64,733
5	LIFT and accessories	18,58,30,000	3,34,49,400	21,92,79,400
II/	Fire Alarm & Public Alarm System (FAPA), ACCESS & CCTV	3,26,34,555	58,74,220	3,85,08,775
III/	Fire Protection System	1,90,57,250	34,22,430	2,24,79,680
×	Water Treatement Plant Materials with accessories	11,90,500	2,14,290	14,04,790
×	Intelligent Building Management Systems (IBMS) & Network	1,57,42,500	28,33,650	1,85,76,150
	Total 1 A CM	1,44,68,06,201	23,52,52,508	1,68,20,58,709
	MAVAM			

INIYAN SAMPATH.C.K., M.Tech., AMIE
ASSOCIATE MEMBER (AM 190682-0)
Coimbatore LPA/SE/GR-1/073/2024
caliberinfrasolutions@gmail.com
Contact No: 73737 07022

Commont Comm		INDIGENEOUS The Output Rate	1 ln#	Ousntift	Rafe	Acceptable Value	76 TS51	IGST (in Re)	Total Amount
Contractive below 1,61,72 2.0 5,175,150 284 1,469 2,469 284 1,469 284 1,469 284 1,469 284 1,469 2,469 284 1,469 284 1,469 2,469 284 2,469 284 2,469 284 2,469 284 2,469 284 2,469 284 2,469 2,469 284 2,469 284 2,469 284 2,469 284 2,469 2,469 284 2,469 284 2,469 284 2,469 284 2,469 2,469 284 2,469 284 2,469 284 2,469 284 2,469 2,469 284 2,469 284 2,469 284 2,469 284 2,469 2,469 284 2,469 2,469 2,469	S.No					(in Rs.)	8	(su III)	involved (in Rs)
Content Cont	-	Civil Materials with accessories							
No. State 1,550	1	Cement	Bags	1,61,723	320	5,17,51,360	28%	1,44,90,381	6,62,41,7
Second Control Contr	7	_	Cum	80,684	2,296	18,52,34,327	2%	92,61,716	19,44,96,0
National Controlled National Controlled	e	Blue Metal	Cum	30,294	1,589	4,81,49,284	2%	24,07,464	5,05,56,7
Colored Bright Colo	4	-	TM	2,648	53,000	14,03,44,000	18%	2,52,61,920	16,56,05,9
MAZO Concrete Cum 173 8,920 84,920 136% 7,565 258	S	_						1	
Machine Mach	년	_	Cum	773	3,920	30,30,160	18%	5,45,429	35,75,5
Machine Mach	2	_	Cum	10	4,420	44,200	18%	956'2	52,1
March Marc	m	_	Cum	137	4,975	6,81,575	18%	1,22,684	8,04,2
Mail Concrete Mail Concret	4		Cum	5,511	5,050	2,78,32,931	18%	50,09,928	3,28,42,8
State Column Contracts Column Column Column Column Column Contracts Column Colum	5	_	Cum	14,015	5,254	7,36,34,810	18%	1,32,54,266	8,68,89,0
Structural steel (MS-Angle/Chane/Hollow ection/pipes/plate etc.)* MT 2 65,000 3,25,000 15% 23,400 13	9	M40 Concrete	Cum	2,736	5,425	1,48,42,800	18%	26,71,704	1,75,14,5
Structural steel inflorement									
Structural steel (MS-Angle/Chane/Hollow section/pipes/plate/flat etc.)- MT 5 65,000 3,25,000 18% 58,500 1,40,000 18% 58,500 1,40,000 18% 58,500 1,40,000 18% 58,500 1,40,000 18% 58,500 1,40,000 18% 58,500 1,40,000 18% 58,500 1,40,000 18% 58,500 1,40,000 18% 58,500 1,40,000 18% 58,500 1,40,000	9	Ribed for steel reinforcement							
State Stat	-	Structural steel (MS-Angle/Chanel/Hollow section/pipes/plate/flat etc.,)- Provisional	TM	ď	65,000	3.25.000	18%	58500	3.83.5
Standing	. +	Structural Steel	MT	2	65,000	1,30,000	18%	23,400	1,53,40
Stalling	12	MSrailing	Æ	29	3,500	1,00,450	18%	18,081	1.18,5
Floor titles	m	SS railing	Rm	257	7,500	19,25,250	18%	3,46,545	7,17,7
Floor tiles	4		Rm	982	1,500	10,26,900	18%	1,84,842	12,11,7
Floor tites						•		*	10
Wall Finish Wall Time Sqm 1,439 861 12,38,81) 18% 2,22,987 14,896 Wall Finish Wall Finish Wall Finish Wall Time Goo x 600 mm Vitified Tile dado Sqm 638 969 6,17,656 18% 8,696 23,60,960 23,60	00	Floor tiles				148 148		P ig	*0
Autiskid Tile Autiskid Tile 60 807 48,308 18% 8,696 Wall Finish Wall Finish Wall Finish Wall Tile Autist Mail Finish Sqm 638 969 6,17,656 18% 1,11,178 7 May Wall Tile GOX & GOD mm Vitirified Tile dado Sqm Sqm 2,070 969 6,17,656 18% 1,11,178 7 Matured glass Spanelling Sqm 3,070 969 6,17,656 18% 1,11,178 7 Laquered glass + SS panelling Sqm 3,070 969 6,17,656 18% 2,29,312 15 Laquered glass + SS panelling Sqm 376 12,73,954 18% 1,41,443 9 Standuring Sqm 2,703 2,153 58,18,351 18% 1,41,443 9 Grandle ASSOCIATE MEMBER (AM 190682-0) Sqm 2,63 3,767 14,50,449 18% 50,939 3 Colmbator LPA/SEGR-1007-Golf Membrand ASSOCIATE MEMBER (AM 190682-0) Collection	H	Vitrified Tile-600x600	Sqm	1,439	861	12,38,817	18%	2,22,987	14,61,80
Wall Finish Wall Title Wall Wall	12	Antiskid Tile	Sqm	09	807	48,308	18%	8,696	57,00
Wall Finish Wall Title Wall Title Weal Finish Weal Finish Weal Title Weal									
Wall Title Wall Title Wall Title Wall Title Good on Withfried Tile dado Sqm 6.37 (656) 6.17,656 18% 1.11,178 Matt Vitrified Tile Dadoing Sqm 2,070 969 6,17,656 18% 1,11,178 Laquered glass + SS panelling Laquered glass + SS panelling Sqm 338 3,767 12,73,954 18% 2,20,312 SS panelling Sqm 3,767 12,73,954 18% 1,41,443 1,41,443 Granite Sqm 2,703 2,153 58,18,351 18% 1,41,443 Marbie ASSOCIATE WEWBER (AM 130682-0) Sqm 2,61 2,153 58,18,351 18% 2,61,081 Combatore LPA/SE/GR-I/O73/2024 Sqm 2,63 1,076 2,82,996 18% 50,939	6	Wall Finish							
600 x 600 mm Vitirfied Tile dado Sqm 638 969 6,17,656 18% 1,11,178 Matt Vitirfied Tile Dadoing Sqm 2,070 969 20,05,333 18% 1,11,178 Laquered glass + SS panelling Laquered glass + SS panelling Sqm 338 3,767 12,73,954 18% 2,29,312 SS panelling Sqm 97 8,073 7,85,794 18% 1,41,443 Granite Sqm 2,703 2,153 58,18,351 18% 1,41,443 Marble ASSOCIATE MEMBER (AM 190682-0) Sqm 3,767 14,50,449 18% 2,61,081 Combatore LPA/SE/GR-I/073/2024 Sqm 263 1,076 2,82,996 18% 50,939	-	Wall Tile							
Matt Vitrified Tile- Dadoing Sqm 2,070 969 20,05,333 18% 3,60,960 Laquered glass + SS panelling Laquered glass + SS panelling Sqm 3,767 12,73,954 18% 2,29,312 SS panelling SS panelling Sqm 97 8,073 7,85,794 18% 1,41,443 Granite Sqm 2,703 2,153 58,18,351 18% 10,47,303 Marble ASSOCIATE MEMBER (AM 190682-0) Sqm 2,61,081 2,61,081 Combatore LPA/SE/GR-I/073/2024 Colmbatore LPA/SE/GR-I/073/2024 Sqm 2,63 1,076 2,82,996 18% 50,939	-	_	Sqm	929	696	6,17,656	18%	1,11,178	7,28,8
Laquered glass S panelling Sqm 338 3,767 12,73,954 18% 2,29,312 Laquered glass Spanelling Sqm 97 8,073 7,85,794 18% 2,29,312 Strankling Sqm 2,703 2,153 58,18,351 18% 1,41,443 Grankle Ab. C.K Sqm 2,703 2,153 58,18,351 18% 10,47,303 Marble Ab. C.K Sqm 385 3,767 14,50,449 18% 2,61,081 Kota Stone ASSOCIATE MEMBER (AM 190682-0) Sqm 263 1,076 2,82,996 18% 50,939 Coinbatore LPA/SE/GR-I/073/2024 Caliberinfrasolutions@gmail.com Contact No. 7372 7020.24 50,939 50,939 50,939	7	Matt Vitrified Tile- Dadoing	Sqm	2,070	696	20,05,333	18%	3,60,960	23,66,2
Squared glass Squared glas	0	Laquered glass + SS panelling				Ē)		0	
SS panelling SS panelling<	₽	Laquered glass	Sqm	338	3,767	12,73,954	18%	2,29,312	15,03,2
Granite Sqm 2,703 2,153 58,18,351 18% 10,47,303 Marble ASSOCIATE MEMBER (AM 190682-0) Combatore LPA/SE/GR-I/073/2024 Sqm 2,703 2,153 58,18,351 18% 10,47,303 Kota Stone INITAN SAMPATH.C.K., M. Iech., AMIE Sqm 263 1,076 2,82,996 18% 50,939 Coimbatore LPA/SE/GR-I/073/2024 Coimbatore LPA/SE/GR-I/073/2024 Contact No. 72727 07002 50,939 50,939	7	SS panelling	Sąm	46	8,073	7,85,794	18%	1,41,443	9,27,2
Granite Sqm 2,703 2,153 58,18,351 18% 10,47,303 Marble Associate Member (AM 190682-0) Sqm 385 3,767 14,50,449 18% 2,61,081 Kota Stone Associate Member (AM 190682-0) Sqm 263 1,076 2,82,996 18% 50,939 Combatore LPA/SE/GR-1/073/2024 Contact No. 22/27 02/202 Contact No. 22/27 02/202 Contact No. 22/27 02/202	П							ĵ.	3.
Marble 1 MrYAN SAMPATH.C.K., M. Tech., AME Sqm 385 3,767 14,50,449 18% 2,61,081 Kota Stone HNIYAN SAMPATH.C.K., M. Tech., AME Sqm 263 1,076 2,82,996 18% 50,939 Coimbatore LPA/SE/GR-I/073/2024 Coimbatore LPA/SE/GR-I/073/2024 Contact No. 7272/02024 50,939 50,939	급	Granite	Sqm	2,703	2,153	58,18,351	18%	10,47,303	68,65,6
Marble 1,075 Contact No. 72727 072024 1,076 1,	1			4	1	, , , , , , ,	,000	. 007	1 77 17
Kota Stone INITAN SAMPATH.C.K., M. Iech., AMIE Sqm 263 1,076 2,82,996 18% 50,939 ASSOCIATE WEMBER (AM 190682-0) Colmbatore LPA/SE/GR-1/073/2024 Caliberinfrasolutions@gmail.com Contact No. 72727 07022	4		Sam	385	3,76/	14,50,449	18%	180'10'7	5,11,11
A\$\$0CIATE MEMBER (AM 190682-0) Coimbatore LPA/SE/GR-1/073/2024 caliberinfrasolutions@gmail.com	S		Sam	263	1.076	2.82.996	18%	50,939	3,33,93
Caliberinfrasolutions@gmail.com	1					127			
		Contact No. 79797 07090							

Second	1							,	
the lancescories Sqm	9	_	Sqm	19	1,615	31,388	18%	2,650	37,038
the llaccessories	17	_	Som	4 510	4 500	2 OC 24 30E	100/	25 50 171	230004
the ill accessories Square 186 15,000 26,000 18% 6,59,111 443 MIT Square 186 15,000 26,000 18% 4,83,940 31 MIT Square 186 15,000 18% 4,83,940 31 Square 8,504 66 5,10,28; 18% 20,13,044 131 Square 1,2,904 66 5,10,28; 18% 20,34,08 131 Square 1,2,904 66 6,13,5,13 18% 1,0,0,90 18% 2,0,3,94 18% 2,0,3,94 18% 2,0,3,94 131 Square 1,2,904 66 6,13,5,13 18% 1,0,0,9 1,0,4,0 18% 2,0,3,94 131 Square 1,2,904 66 6,13,5,13 18% 1,0,0,9 1,0,4,0 18% 2,0,3,94 134 Square 1,2,904 66 6,13,5,13 18% 1,0,0,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 18% 2,0,3,9 1,0,4,0 1,0,		_	III ho	ETC'T	DOC'T.	C02/46/60/7	P.O.T	T/T/na/ac	2,33,34,430
th all accessories Sqm 168 16.000 2,689.00 18% 4,639.00 139. thill accessories Sqm 100 2,25,000 14,11,83,637 18% 7,13,649. Sqm 100 2,25,000 14,11,83,637 18% 7,13,649. Sqm 3,504 60 5,10,253 18% 1,10,688 7 1,	18	Glass door	Sqm	244	15,000		18%	6,59,111	43,20,836
th all accessories the fall accessories the fall accessories Squm 8,504 8,						5			100
th all accessories	13	Glass Handrail	Sqm	168	16,000	26,88,000	18%	4,83,840	31,71,840
th ell accessories Sqm 8,504 6,50 100 240 11,183,857 1854, 20,136,94 1,313 Sqm 1,250 Sqm 1,250 Sqm 1,254 Sqm 1,255 Sqm 1,255 Sqm 1,256 Sqm 1,257 Sqm 1,								9	¥
th all accessories from 8.594 66 510.265 18% 91.248 6 Squm 8.594 66 510.265 18% 1.0.068 Squm 1.224 36 650 6.354.3 18% 1.0.0920 Squm 1.224 35 650 18% 7.776 55 Squm 1.224 35 650 18% 7.776 55 Squm 1.226 35 650 18% 7.776 55 Squm 1.228 400 18% 2.0.0356 131 Squm 1.2138 400 44.02 18% 2.0.3544 125 Squm 1.2138 400 44.02 18% 2.0.3544 55 Squm 1.2138 450 1.0.140 18% 35.234 25 Squm 1.2138 450 1.0.240 18% 2.0.3546 12 Squm 1.2138 450 1.0.256 18% 1.2.259 Squm 1.2138 450 1.0.256 18% 1.2.259 Squm 1.2138 450 1.0.256 18% 1.2.259 Squm 1.220 450 1.0.240 18% 2.0.234 2.0 Squm 1.220 450 1.0.240 18% 2.0.234 2.0 Squm 1.220 450 1.0.256 18% 1.2.259 Squm 1.220 450 1.0.256 18% 1.2.259 Squm 1.220 450 1.0.251 18% 1.2.259 Squm 1.220 450 1.0.200 18% 1.2.259 Squm 1.220 450 1.0.200 18% 1.2.259 Squm 1.220 45.21 18% 1.2.259 Squm 1.220 5.2549	8	Extruded aluminium with all accessories	MT	20	2,25,000	1,11,83,857	18%	20,13,094	1,31,96,951
th all accessories	73	Bison board -6mm thick (Provisional)	Sqm	100	240	24,000	18%	4,320	28,320
Sqm 8,504 60 5,10,265 18% 91,848 6 Sqm 365 650 6,23,43 18% 91,848 6 Sqm 950 650 6,23,43 18% 1,12,238 7 Sqm 1,234 35 4,41,528 18% 1,50,920 40 Sqm 1,234 35 4,41,528 18% 7,776 5 Sqm 1,234 35 4,41,528 18% 7,776 13 Sqm 1,234 35 4,41,528 18% 7,776 13 Sqm 1,157 40 1,13,69 18% 7,76 13 Sqm 1,157 40 4,41,528 18% 7,76 13 Sqm 1,157 40 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145 1,145	24								
Sqm 365 161 58,933 18% 10,608 Sqm Sqm 2980 660 6,5344 18% 1,12,238 7,76 Sqm 2,980 380 360 6,5343 18% 7,776 50 Sqm 1,234 35 4,41,522 18% 7,776 50 10 Sqm 1,2615 35 4,41,522 18% 7,776 50 11 Sqm 1,264 18 35 4,41,520 18% 7,776 50 Sqm 13,062 50 10,400 18% 7,776 540 11,358 11,358 11 Sqm 11,157 400 1,95,744 18% 3,534 2,540 12 Sqm 11,157 400 1,95,744 18% 3,534 2,540 1,539 Sqm 1,100 50 1,945 8,541 1,86 3,234 2,540 1,540 Sqm 1,100 <t< td=""><td>4.1</td><td>QBO</td><td>Sqm</td><td>8,504</td><td>09</td><td></td><td>18%</td><td>91,848</td><td>6.02.113</td></t<>	4.1	QBO	Sqm	8,504	09		18%	91,848	6.02.113
Sqm 299 650 6,25,44 18% 1,12,238 776 Sqm 1,234 35 8,94000 18% 7,776 50 Sqm 1,234 35 4,41,528 18% 7,776 50 Sqm 1,234 35 4,41,528 18% 7,776 5 Sqm 1,2615 120 11,1308 18% 7,776 5 Sqm 1,2616 550 120 11,1308 18,252 13 Sqm 1,130 40 4,41,520 18% 7,945 5,940 Sqm 1,1,57 40 4,41,520 18% 7,1458 1,1459 1,1450 1,1450 1,1450 1,1450 1,1440 1,1458 1,1450 1,1440 1,1450 1,1450 1,1440 1,1450 1,1440 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 1,1450 <td< td=""><td>4.2</td><td>Enamel Paint</td><td>Sqm</td><td>365</td><td>161</td><td></td><td>18%</td><td>10,608</td><td>69,541</td></td<>	4.2	Enamel Paint	Sqm	365	161		18%	10,608	69,541
Sqm 2,980 300 8,94,000 18% 1,60,920 1,0 Sqm 1,234 35 443,200 18% 7,776 1,0 Sqm 1,244 35 44,1228 18% 7,776 5 Sqm 1,2615 120 11,13,09 18% 2,03,36 13 Sqm 1,157 50 120 11,13,09 18% 2,03,36 13 Sqm 1,157 400 44,62,80 18% 2,03,36 13 Sqm 1,157 400 44,62,80 18% 3,03,39 2,340 13 Sqm 1,137 400 44,62,80 18% 1,71,558 11 Sqm 1,137 400 4,62,80 18% 3,03,34 2,340 1,35 Sqm 1,137 400 4,62,80 18% 8,03,394 1,35 1,25 Sqm 3,125 850 59,43,20 18% 4,78,125 3,13 <	4.3	Epoxy Flooring	Sqm	959	929		%8T	1,12,238	7,35,781
Sqm 1,234 35 4,3200 18% 7,776 Sqm 1,2615 35 4,41,328 18% 7,776 5 Sqm 9,276 120 11,13,089 18% 7,9475 13 Sqm 156 650 1,01,400 18% 7,940 13 Sqm 19,062 80 1,01,400 18% 3,540 13 Sqm 19,062 80 1,01,400 18% 8,03,304 12 Sqm 11,457 400 44,62,800 18% 35,304 22 Sqm 12,138 400 44,62,800 18% 35,304 22 Sqm 12,138 400 1,95,744 18% 35,304 22 Sqm 1,000 80 54,62,119 18% 35,304 22 Sqm 1,000 80 54,62,119 18% 35,304 22 Sqm 3,125 850 850 36,62,10 18%	4.4	Cool Coat on Terrace	Sqm	2,980	300		%81	1,60,920	10,54,920
Sqm 12,615 35 4,41,528 18% 79,475 5 Sqm 9,276 120 11,1368 18% 2,00,356 13 Sqm 156 650 1,00,400 18% 2,043 11,552 13 Sqm 19,062 55 120 33,000 18% 1,17,552 13 Sqm 19,062 50 11,57 400 446,500 18% 1,17,552 11 Sqm 11,157 400 446,500 18% 1,17,552 11 Sqm 12,138 400 1,257,44 18% 9,63,161 64 Sqm 12,138 400 1,257,44 18% 9,63,161 64 Sqm 1,200 50 50,000 18% 9,63,161 64 Sqm 1,000 50 50,000 18% 4,73,125 31 Sqm 3,125 850 5,64,62,139 18% 4,73,125 31	4.5	White wash	Sqm	1,234	35		18%	7,776	50,976
Sqm 9,276 120 11,13,089 18% 2,00,356 13 Sqm 156 650 10,1400 18% 18,752 13 Sqm 275 120 33,000 18% 5,940 11 Sqm 11,157 400 44,62,800 18% 1,71,558 11 Sqm 11,157 400 44,62,800 18% 1,71,558 11 Sqm 12,138 450 460 1,85,744 18% 8,03,304 52,240 Sqm 12,138 450 5462,119 18% 9,83,181 64 Sqm 1,208 850 56,520 18% 4,78,125 31 Sqm 1,000 850 5,62,10 18% 4,78,125 31 Sqm 1,000 850 5,645,20 18% 4,78,125 31 Sqm 1,000 850 1,449,00 18% 4,73,125 31 Sqm 3,637 1,400	4,6	White wash-Slab	Sqm	12,615	35		%81	79,475	5,21,003
Signa 156 650 1,01,400 18% 18,522 1	4.7	Acrylic emulsion Paint Finish	Sqm	9,276	120		18%	2,00,356	13,13,445
Sqm 275 120 33,000 18% 5,940 Sqm 19,662 50 9,53,100 18% 1,1,158 111 Sqm 11,158 400 44,62,800 18% 8,03,304 52 Sqm 489 400 1,95,744 18% 8,03,304 52 Sqm 12,138 450 54,62,119 18% 9,83,181 64 Sqm 3,125 850 56,62,10 18% 4,78,135 31 Sqm 1,000 850 26,62,20 18% 4,78,135 31 Sqm 1,000 850 26,62,20 18% 4,78,135 31 Sqm 1,000 850 26,62,20 18% 4,78,135 31 Sqm 1,000 850 7,13,900 18% 4,78,135 31 Sqm 1,000 3,037 1,400 42,51,954 18% 7,65,352 50 Sqm 3,037 1,400 42,51,954 18% 46,23,394 2,594 Sqm 3,503	8.	IPS-Epoxy	Sqm	156	059		78%	18,252	1,19,652
Sqm 13,062 SG 9,53,100 18% 1,71,558 111 Sqm 11,157 400 44,62,200 18% 8,03,304 SG Sqm 12,138 450 54,62,119 18% 8,03,304 SG Sqm 12,138 450 S4,62,119 18% 9,83,181 Sd Sqm 1,000 Sqm 1,000 SG S6,62,119 18% 9,83,181 Sd Sqm 1,000 S00 S5,62,119 18% 9,83,181 Sd Sqm 1,000 S00 S,00,000 18% 4,78,125 31 Sqm 1,000 S00 S,00,000 18% 9,0,000 SG Sqm 7,142 450 S,13,900 18% 9,0,000 SG Sqm 3,037 1,400 4,51,250 18% 7,55,322 SG Sqm 3,503 750 26,27,250 18% 4,72,905 31 RAM 190892-0) IS 3,40,594 18% 61,307 4 RAM 1907922024 IS 1,80,000 11,80,000 11,80,000 11,80,000 Sqm 3,503 S,603	6.4	Acylic Emulsion paint	Sqm	275	120	33,000 1	%81	5,940	38,940
Sqm 1,157 400 44,62,800 18% 8,03,304 5234 28 540m 1,133 450 1,95,744 18% 35,234 24 24 24 24 24 24 24	위	Office area- Primer	Sqm	19,062	905		%81	1,71,558	11,24,658
Sqm 489 400 1,95,744 18% 35,234 2 Sqm 12,138 450 54,62,119 18% 9,83,181 64 Sqm 12,138 450 54,62,119 18% 10,69,776 70 Sqm 3,125 850 26,56,20 18% 4,78,125 31 sqm 1,000 500 18% 5,78,502 31 sqm 3,037 1,400 42,513,60 18% 5,75,502 31 sqm 3,503 1,44,300 18% 5,75,302 31 32 56,25,542 36 sqm 3,503 1,44,300 18% 46,23,99 3,03 31 sqm 3,503 1,44,300 18% 46,23,09 34	Ħ	Texture Paint on External Wall	Sqm	11,157	400	44,62,800	%81	8,03,304	52,66,104
Sqm 12,138 450 54,62,119 18% 9,83,181 64 sqm 5qm 6,992 850 59,43,200 18% 4,78,125 70 tertious) 5qm 1,000 500 71,550 18% 4,78,125 31 sqm 1,000 500 5,00,000 18% 4,78,125 31 sqm 7,142 450 2,00,000 18% 4,78,125 31 sqm 7,142 450 2,00,000 18% 4,78,125 31 sqm 7,142 450 2,00,000 18% 9,000 5 3,502 37 sqm 222 450 2,13,300 18% 7,53,53 5 3,503	12	Parking paint-Epoxy Based reflective paint	Sqm	489	400		18%	35,234	7,30,977
sqm 6,992 850 59,43,200 18% 10,69,776 70 sqm 3,125 850 26,36,250 18% 4,78,125 31 sqm 1,200 500 2,600 12,879 3 sqm 1,000 500 5,00,000 18% 4,78,125 31 sqm 7,142 450 5,00,000 18% 90,000 5 sqm 7,142 450 2,13,300 18% 3,78,502 37 sqm 3,037 1,400 42,51,354 18% 5,78,502 33 sqm 3,637 1,400 42,51,354 18% 7,65,352 50 sqm 3,503 750 26,27,250 18% 4,72,905 31 sqm 3,503 3,60 2,6,85,549 18% 46,73,905 3,0 sqm 3,503 3,60 2,56,85,549 18% 46,73,905 3,0 sqm sqm 3,40,594 18%	13	PU paint	Sqm	12,138	450	54,62,119	78%	9,83,181	64,45,300
tetious) Sqm 6,992 850 59,43,200 18% 10,69,776 70 tetious) Sqm 3,125 850 26,56,250 18% 4,78,125 31 tetious) Sqm 1,000 500 71,550 18% 4,78,125 31 Sqm 1,000 500 5,00,000 18% 90,000 5 Sqm 7,142 450 5,00,000 18% 5,78,502 37 Sqm 3,037 1,400 425,1350 18% 5,78,502 33 Sqm 3,503 750 26,27,350 18% 4,72,905 31 Inentified Wos 2,05,484 125 2,56,85,549 18% 46,23,399 3,03 Inentified Wos 2,05,484 125 2,56,85,549 18% 46,23,399 3,03 Inentified Wos 2,541 75 3,40,594 18% 46,23,399 3,03 Inentified Wos 4,541 <t< td=""><td>8</td><td>Construction chemicals/water proofing chemicals</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	8	Construction chemicals/water proofing chemicals							
Sqm 3,125 850 26,56,250 18% 4,78,125 31 Lift base, sump and Lift Pit Water Proofing (Cementatious) Sqm 1,000 Soo 71,550 18% 12,879 Sqm 1,000 Soo 5,00,000 18% 90,000 18% 90,000 19% 90,000 10	귽	Raft slab with intergrated waterproofing	Şdm	6,992	850		%8 <u>1</u>	10,69,776	70,12,976
Lift base, sump and Lift Pit Water Proofing (Cementatious) Sqm 159 450 71,550 18% 12,879 AHU & Electrical Water Proofing Sqm 1,000 500 5,00,000 18% 90,000 5 I Follet Water Proofing Sqm 7,142 450 2,13,300 18% 5,78,502 37 I Follet Water Proofing Sqm 474 450 2,13,300 18% 5,78,394 2 Terrace Water Proofing Sqm 3,037 1,400 42,51,941 18% 7,65,352 50 OHT Water Talk water Proofing Sqm 3,637 1,400 42,51,941 18% 7,65,352 50 OHIT Water Talk water Proofing Sqm 3,503 750 26,27,250 18% 4,72,905 31 Dedium Water Proofing Nos 2,55,484 75 2,5,85,549 18% 46,23,395 3,03 Light weight aerocon blocks JULYACE MEMBER (AM Fighter Member (AM Fighter Horstyle Me	2.2	Retaining Wall with intergrated Water Proofing	Sqm	3,125	820	26,56,250	%81	4,78,125	31,34,375
AHU & Electrical Water Proofing Sqm 1,000 500 5,00,000 18% 90,000 Tollet Water Proofing Sqm 7,142 450 32,13,900 18% 5,78,502 Refuge Terrace Water Proofing Sqm 474 450 2,13,900 18% 5,78,502 Terrace Water Proofing Sqm 3,037 1,400 42,51,954 18% 7,55,352 OHT Water Tank water proofing Sqm 3,037 1,400 42,51,954 18% 7,55,352 OHT Water Tank water proofing Sqm 3,603 750 26,27,250 18% 4,72,905 Light weight aerocan blocks Nos 2,05,484 125 26,27,250 18% 4,72,905 Light weight aerocan blocks ASSUCIATE MEMBER (AMIE PARAMER) (AMIE NAME NAME (AMIE NAME (AM	5.3	Lift base, sump and Lift Pit Water Proofing (Cementatious)	Sqm	159	450	71,550 1	%81	12,879	84,429
Totalet Water Proofing	4.	AHU & Electrical Water Proofing	Sqm	1,000	200	5,00,000	%81	000'06	5,90,000
Sqm	5	Toilet Water Proofing	Sqm	7,142	450		.8%	5,78,502	37,92,402
Terrace Water Proofing	9.6	Refuge Terrace Water Proofing - Floor & Wall	Sqrn	474	450	2,13,300	%87	38,394	2,51,694
Dodium Waterproofing	7.	Terrace Water Proofing	Sqm	3,037	1,400	42,51,954	78%	7,65,352	50,17,306
Podium Waterproofing	8.8	OHT Water Tank water proofing	Sqm	222	650	1,44,300	%87	25,974	1,70,274
Light weight aerocon blocks	6,0	Podium Waterproofing	Sqm	3,503	750	26,27,250 1	%87 %87	4,72,905	31,00,155
200mm AAC Blocks LS 2,55,85,549 18% 46,23,399 100mm AAC Blocks 100mm AAC Blocks 100mm AAC Blocks 4,541 75 3,40,594 18% 61,307 Construction equipments (breakers/Arillamenal Marketine) INIYAM BER (AM 1/073/2024 LS		Light weight aerocon blocks							
100mm AAC Blocks	-		Nos	2,05,484	125	2,56,85,549 1	%81	46,23,399	3,03,08,948
tion equipments (breakers/stitlent-physiology) to the equipment (breakers/stitlent-physiology) to the equipmen	_	100mm AAC Blocks / / W. Stroch AMIE	Nos	4,541	75	3,40,594 1	.8%	61,307	4,01,901
ASSUCIAL PA/SE/GH-I/OIN Coimbatore LPA/SE/GH-I/OIN Caliberinfrasolutions@gmail.com caliberinfrasolutions@gmail.com Contact No: 73737 07022	- 2	Construction equipments (breakers/daillen/wallhop meanthe/gutting 2-0) machine)	1.5	1	10,00,000	10,00,000	%8°	1,80,000	11,80,000
		Coimbatore LPA/SE/GH-1/07/COIMBATORE LPA/SE/GH-1/OFF Caliberinfrasolutions@gmail.com							i i

8 8	ŀ	200	2	OOO'o	3,20,000 15%	201	009/5	mo'//e
6	-	รา	1	2,00,000	2,00,000 18%	18%	36,000	2,36,000
9	Laminate sheet	Sqm	100	250	25,000	18%	4,500	29,500
31	. Vinyl mat/panel	Sqm	100	750	75,000	18%	13,500	88,500
32	Fabric panel	Sqm	100	200	20,000	18%	000'6	29,000
33	Eco panel	Nos	100	200	20,000	18%	000'6	29,000
34	Ply wood sheet	Sqm	100	05	2,000	18%	006	5,900
35	Vinyl sheet	Sqm	100	05	2,000	18%	006	5,900
36	Mirror	Sqm	160	2,000	8,00,000	18%	1,44,000	9,44,000
37	Toughened glass	Sqm	200	25	25,000 18%	18%	4,500	29,500
38	Gypsum board with channels and accessories	Sqm	1,012	1,100	11,13,035	18%	2,00,346	13,13,381
39	_	Sqm	330	1500	4,95,000	18%	89,100	5,84,100
40		Sqm	1500	300	4,50,000	18%	81,000	5,31,000
41	Calcuim Silicate false ceiling	Sqm	786	1,400	13,81,800	18%	2,48,724	16,30,524
42	Perforated Metal Celling	Sqm	817	1,700	13,88,671	18%	2,49,961	16,38,631
43	Suspended Ply celling	Sqm	150	400	60,000 18%	18%	10,800	70,800
4	RIB ceiling	Sqm	100	250	25,000	18%	4,500	29,500
45	Trap door Size : 900mm x900mm	Nos	24	7,500	1,80,000 18%	18%	32,400	2,12,400
46	Junction box with cover	Nos	OT.	200	2,000	18%	006	2,900
47	Full height storage	Nos	22	10000	2,00,000	18%	36,000	2,36,000
	Total Value				66,88,92,033		9,52,35,832	76,41,27,865
							19	
=	STP Materials with accessories							
1	_	Set	1	85,00,000	85,00,000 18%	18%	15,30,000	1,00,30,000
2	Air Blower with all accessories	Nos	2	30,000	000'09	18%	10,800	70,800
m	Motor with pump - 2.2/11/18 KW with all accessories	Nos	12	10,000	1,20,000 18%	18%	21,600	1,41,600
4	Sewage pump	Nos	1	30,000	30,000 18%	18%	5,400	35,400
5	Grease Trap	Nos	1	1,00,000	1,00,000	18%	18,000	1,18,000
	Total				88,10,000	18%	15,85,800	1,03,95,800
)(•)	
≖	Plumbing Materials with all accessories						•	
ᅱ	Western Closet with all accessories	Nos	202	17,000	34,34,000	18%	6,18,120	40,52,120
е	Handicapped toilet including water closet	Nos	20	000'09	12,00,000	18%	2,16,000	14,16,000
2	Urinals with all accessories	Nos	82	15,500	12,71,000	18%	2,28,780	14,99,780
3	Wash Basin with all accessories	Nos	182	20,000	36,40,000	18%	6,55,200	42,95,200
4	S.S.Shink with all accessories	Nos	25	10,170	2,54,250	18%	45,765	3,00,015
2	4'PVC flow trap	Nos	400	1,000	4,00,000		72,000	4,72,000
9	S,S.Gratings	Nos	225	1,585	3,56,625	18%	64,193	4,20,818
7	Health Faucet	Nos	225	2,500	5,62,500	18%	1,01,250	6,63,750
80	Different sizes of UPVC/PVC pipes with all accessories							ю
	PVC pipes Type-B SWR (Internal)						•	(*))
æ	Using 40mm dia pipe	Mtr	930	170	5,100	18%	918	810'9
۵	Using 50mm dia pipe IMIYAN SANIPATH C V 18 Took Assir	Mtr	460	210	96,600	18%	17,388	1,13,988
ú	Using 75mm dia pipe Appropriate Appropriat	Mtr	1,420	310	4,40,200	18%	79,236	5,19,436

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e Using 160mm dia pipe					and of the same		1	
	Y	Mtr	100	915	91,500	18%	16,470	1,07,970
PVC pipes Type-B SWR (Vertical shaft)							ı	8
a Using 50mm dia pipe	2	Mtr	200	120	24,000	18%	4,320	28,320
b Using 75mm dia pipe	2	Mtr	480	400	1,92,000	18%	34,560	2,26,560
c Using 110mm dia pipe	2	Mtr	340	200	1,70,000	18%	30,600	2,00,600
d Using 160mm dia pipe	2	Mtr	110	1,000	1,10,000	18%	19,800	1,29,800
e Using 200mm día pipe	_	Mtr	440	2,000	8,80,000	18%	1,58,400	10,38,400
f Using 250mm dia pipe	2	Mtr	200	3,000	000'00'9	18%	1,08,000	7,08,000
g Using 300mm dia pipe	2	Mtr	200	4,735	9,47,000	18%	1,70,460	11,17,460
	70mm dia),							1
7			-				1 0	
a 15mm Dia	2	Mtr	300	125	37,500		6,750	44,250
b 20mm Dia	2	Mtr	3,075	165	5,07,375		91,328	5,98,703
c 25mm Dia	2	Mtr	300	215	64,500	18%	11,610	76,110
d 32mm Dia	2	Mtr	300	370	1,11,000	18%	19,980	1,30,980
e 40mm Dia	2	Mtr	300	200	1,50,000	18%	27,000	1,77,000
Γ	2	Mtr	300	875	2,62,500	18%	47,250	3,09,750
CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Shaft) (DWS & PWS)	Omm día), (Shaft)	V					24	WZ N
a 15mm Dia	2	Mtr	25	125	3,125	18%	263	3,688
Γ	2	Mtr	25	165	4,125	18%	743	4,868
c 25mm Dia	2	Mtr	35	215	7,525	18%	1,355	8,880
d 32mm Dia	2	Mtr	125	370	46,250	18%	8,325	54,575
	2	Mtr	105	200	52,500	18%	9,450	61,950
f S0mm Dia	2	Mtr	125	875	1,09,375	18%	19,688	1,29,063
g 65mm Dia	A	Mtr	225	2,050	4,61,250	18%	83,025	5,44,275
h 80mm Dia	W	Mtr	09	2,755	1,65,300	18%	29,754	1,95,054
j 100mm Dia	A	Mtr	25	4,095	1,02,375	18%	18,428	1,20,803
EXTERNAL DRAINAGE SYSTEM PVC Pipes Type-B SWR	0						1	Ř
50mm dia (pumped line sewgae collection sump , collection pit & tank over flow)	sction pit & tank		160	260	41,600	18%	7,488	49,088
b 75 mm dia	2	Mtr	20	415	8,300	18%	1,494	9,794
Γ	2	Mtr	07	555	11,100	18%	1,998	13,098
d 160 mm dia (IS 4985 - 6Kg)	2	Mtr	185	1,015	1,87,775	18%	33,800	2,21,575
Г	2	Mtr	130	1,540	2,00,200	18%	36,036	2,36,236
Г	_	Mtr	20	2,270	45,400	18%	8,172	53,572
	2	Mtr	300	3,580	10,74,000	18%	1,93,320	12,67,320
							/ (0)	30
a 15mm Dia	2	Mtr	35	125	4,375	18%	788	5,163
20mm Dia	2	Mtr	35	165	5,775	18%	1,040	6,815
c 25mm Dia	W	Mtr	35	215	7,525	18%	1,355	8,880
d 32mm Dia WYAK SAMPATH P V 11 TO 1		Mtr	45	370	16,650	18%	2,997	19,647
e 40mm Dia ASSOCIATE MELLOCO ALL LOCAL AND RE		Mtr	8	200	20,000	18%	3,600	23,600

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b 80mm Dia 1 100mm Dia k 125mm Dia 1 150mm Dia m 200mm Dia m 200mm Dia m 200mm Dia 9 Different sizes of Sintex tank 10 Different sizes of UPVC/PVC Coupler PVC pipes Type-B SWR (Internal) a Using 40mm dia pipe c Using 110mm dia pipe b Using 150mm dia pipe c Using 150mm dia pipe b Using 110mm dia pipe c Using 150mm dia pipe c Using 150mm dia pipe d Using 150mm dia pipe c Using 150mm dia pipe d Using 150mm dia pipe e Using 250mm dia pipe d Using 250mm dia pipe d Using 250mm dia pipe e Using 250mm dia pipe g Using 250mm dia pipe a Using 250mm dia pipe d Using 250mm dia pipe a Using 250mm dia pipe a Using 250mm dia pipe d Using 250mm dia pipe a Using 250mm dia pipe a Using 250mm dia pipe f Using 250mm dia pipe a Using 250mm dia pipe a Using 250mm dia pipe b Using 250mm dia pipe a Using 250mm dia pipe a Using 250mm dia pipe c CPVC Pipes SDR-11 (lupto 50mm dia), (Internal Conceated & above celling piping) (IDWS & FWS) a 15mm Dia	Mtr	270 270 270 270 275 275 276 280 80 80 80 80 80 80 80 80 80 80	2,050 2,755 4,095 7,140 8,565 13,580 10,000 10,000 29 37 55 105 25 25 25 25 25 25 37	10,55,750 7,43,850 1,02,375 1,78,488 2,14,125 3,39,500 20,000 20,000 147 2,933 13,500 13,600 13,600		1,90,035 1,33,893 18,428 32,128	12,45,785 8,77,743 1,20,803
	Mtr	270 25 25 25 25 25 240 80 80 80 80 60 60	2,755 4,095 7,140 8,565 13,580 10,000 29 37 37 37 37 37 37 37 38 37 37 37 37 37 37 37 37 37 37 37	7,43,850 1,02,375 1,78,488 2,14,125 3,39,500 20,000 20,000 147 2,933 13,200 13,500 12,500		18,428	8,77,743 1,20,803
	Mtr Mtr Mtr Mtr Mos Nos Nos Nos Nos Nos Nos Nos Nos Nos N	25 25 25 25 240 80 80 80 60 60	4,095 8,565 13,580 10,000 29 37 37 55 105 250 250 250 250 250 250 250 250 250 2	1,02,375 1,78,488 2,14,125 3,39,500 20,000 20,900 13,200 13,650 12,500		32,128	1,20,803
	Mtr Mtr Mos Nos Nos Nos Nos Nos Nos Nos Nos Nos N	25 25 25 25 240 80 80 80 80 60 60	29 10,000 10,000 29 37 37 37 25 25 25 25 25 25 25 25 25 25 25 25 25	1,78,488 2,14,125 3,39,500 20,000 20,000 147 2,933 13,200 13,500		32,128	210.615
	Mtr Nos Nos Nos Nos Nos Nos Nos Nos Nos Nos	25 25 25 240 80 130 50 80 60 60	8,565 13,580 10,000 29 37 37 55 55 250 250 25 25 25 25 25 25 25 37	2,14,125 3,39,500 20,000 20,000 147 2,933 13,200 13,650 12,500			
	Mos Nos Nos Nos Nos Nos Nos Nos Nos Nos N	25 2 2 80 80 130 50 80 60 60	13,580 10,000 29 37 37 55 55 250 250 25 25 25 25 305	3,39,500 20,000 147 2,933 13,200 13,500 12,500		38,543	2,52,668
	Nos Nos Nos Nos Nos Nos Nos Nos Nos Nos	2 80 80 130 50 50 80 60	10,000 29 37 37 55 55 250 250 25 25 25 305	20,000 147 2,933 13,200 13,650		61,110	4,00,610
	Nos Nos Nos Nos Nos Nos Nos Nos	240 240 130 50 50 80 60 60	23 37 55 55 250 250 25 25 25 305	147 2,933 13,200 13,650 12,500	18%	3,600	23,600
	Nos Nos Nos Nos Nos Nos Nos Nos	5 80 240 130 50 50 80 60	29 37 55 55 105 250 25 25 25 25 305	147 2,933 13,200 13,650 12,500			
	Nos Nos Nos Nos Nos Nos Nos Nos	240 240 130 50 50 80 60	29 37 55 105 250 250 250 25 25 305	147 2,933 13,200 13,650 12,500			
	Nos	80 240 130 50 80 60 60	37 55 105 250 25 25 55 53	2,933 13,200 13,650 12,500	18%	52	173
	Nos	240 130 50 80 80 60	25 250 250 25 25 55 305	13,200 13,650 12,500	18%	528	3,461
	Nos	130 50 35 80 60 60	250 250 28 58 58 305	13,650	18%	2,376	15,576
	Nos Nos Nos Nos Nos Nos Nos Nos Nos	35 80 60 60 20	250 25 25 25 25 25 25 25 25 25 25 25 20 20 20 20 20 20 20 20 20 20 20 20 20	12,500	L	2,457	16,107
	Nos Nos Nos Nos	35 80 60 20	25 55 135		18%	2,250	14,750
	Nos Nos Nos Nos	35 80 60 80 80 80 80 80 80 80 80 80 80 80 80 80	25 55 135				*
	Nos Nos Nos	80 60 50	135	875	18%	158	1,033
	Nos Nos Nos	50 60	135	4,400	18%	792	5,192
	Nos Nos	22 #	305	8,100	18%	1,458	9,558
	Nos	34		6,100	18%	1,098	7,198
	Nos	10/	655	49,125	18%	8,843	57,968
		35	1,275	44,625	18%	8,033	52,658
	Nos	35	1,530	53,550	18%	9,639	63,189
							Ö
Г	Nos	09	20	1,200	18%	216	1,416
	Nos	615	25	15,375	18%	2,768	18,143
c 25mm Dia	Nos	09	40	2,400	18%	432	2,832
	Nos	09	08	4,800	18%	864	5,664
	Nos	09	140	8,400	18%	1,512	9,912
	Nos	09	290	17,400	18%	3,132	20,532
CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Shaft)							
(DWS & FWS)						4	
a 15mm Dia	Nos	S	20	100	18%	18	118
b 20mm Dia	Nos	5	25	125	18%	23	148
c 25mm Día	Nos	10	40	400	18%	72	472
	Nos	25	80	2,000	18%	360	2,360
	Nos	25	140	3,500	18%	630	4,130
Г	Nos	25	290	7,250	18%	1,305	8,555
g 65mm Dia	Nos	45	535	24,075	18%	4,334	28,409
	Nos	15	750	11,250	18%	2,025	13,275
j 100mm Dia	Nos	5	1,170	5,850	18%	1,053	6,903
11 Different sizes of UPVC/PVC Tee MIVAR COLOR						•	II.
MINTATH C.K	M Tank						4

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æ	Using 40mm dia pipe	Nos	2	65	325	18%	65	384
q	Using 50mm dia pipe	Nos	88	8	6,400	18%	1,152	7.552
υ	Using 75mm dia pipe	Nos	240	115	27,600	_	4,968	32,568
P	Using 110mm dia pipe	Nos	130	220	28,600	18%	5,148	33,748
đu	Using 160mm dia pipe	Nos	100	260	26,000	_	10,080	080'99
	PVC pipes Type-B SWR (Vertical shaft)							
e	Using 50mm dia pipe	Nos	35	100	3,500		630	4,130
q	Using 75mm dia pipe	Nos	88	145	11,600	18%	2,088	13,688
υ	Using 110mm dia pipe	Nos	09	255	15,300	_	2,754	18,054
ъ	Using 160mm dia pipe	Nos	20	650	13,000	18%	2,340	15,340
Ð	Using 200mm dia pipe	Nos	75	815	61,125	18%	11,003	72,128
Į.	Using 250mm dia pipe	Nos	35	1,015	35,525	18%	6,395	41,920
90	Using 300mm dia pipe	Nos	35	1,220	42,700		7,686	50,386
	CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Internal Concealed & above ceiling piping) (DWS & FWS)		<u> </u>				t	
0	15mm Día	Nos	99	35	2,100	18%	378	2,478
٩	20mm Dia	Nos	615	45	27,675		4,982	32,657
u	25mm Dia	Nos	09	70	4,200	781	756	4,956
P	32mm Dia	Nos	09	155	9,300		1,674	10,974
a	40mm Dia	Nos	09	280	16,800	L	3,024	19,824
+	50mm Dia	Nos	09	575	34,500	18%	6,210	40,710
	CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Shaft) (DWS & PWS)						:5	
ŋ	15mm Dia	Nos	S	35	175	18%	32	207
٩	20mm Dia	Nos	2	45	225	18%	41	266
Ų	25mm Dia	Nos	10	70	700	18%	126	826
70	32mm Dia	Nos	52	155	3,875	18%	869	4,573
ø	40mm Dia	Nos	25	280	7,000	18%	1,260	8,260
4-	50mm Dia	Nos	25	575	14,375	18%	2,588	16,963
00	65mm Dia	Nos	45	745	33,525	18%	6,035	39,560
ء	80mm Dia	Nos	15	915	13,725	18%	2,471	16,196
-	100mm Dia	Nos	5	1,145	5,725	18%	1,031	6,756
12	Different sizes of UPVC/PVC Elbow	Nos					7	
	PVC pipes Type-B SWR (Internal)						E	ij.
60	Using 40mm dia pipe	Nos	10	30	300	18%	24	354
а	Using 50mm dia pipe	Nos	155	40	6,200	18%	1,116	7,316
ü	Using 75mm dia pipe	Nos	475	55	26,125	18%	4,703	30,828
-	Using 110mm dia pipe	Nos	790	130	33,800	18%	6,084	39,884
Ф	Using 160mm dia pipe	Nos	300	340	1,02,000	18%	18,360	1,20,360
	PVC pipes Type-B SWR (Vertical shaft)						*	Ñ
æ	Using 50mm dia pipe 7 1 1 1/11	Nos	0/2	40	2,800	18%	504	3,304
Q	Million Character of the	Nos	160	25	8,800	18%	1,584	10,384
v	MITAN SAMPAIR U. K., M. 16CH., A	MIE Nos	115	130	14,950	18%	2,691	17,641
Ð	Using 160mm dia pipe ASSUCIATE MEMBER (AM 19068)	Z-U) Nos	40	340	13,600	18%	2,448	16,048
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36,750 18% 6,615 44,100 18% 6,615 3,000 18% 7,938 6,600 18% 7,938 15,000 18% 5,40 6,600 18% 2,700 28,200 18% 5,076 28,200 18% 5,076 28,200 18% 5,076 28,200 18% 1,094 28,200 18% 4,125 300 18% 4,185 5,200 18% 4,185 6,250 18% 4,185 6,250 18% 4,185 5,400 18% 3,300 1,65 18% 3,300 1,8% 1,665 5,400 18% 3,24 5,400 18% 1,475 1,05,000 18% 1,475 1,060 18% 1,472 1,060 18% 1,472 1,800 1,88 1,472 <	a	Using 200mm dia pipe	Nos	150	420	63,000	18%	11.340	74 346
Using 20mm dia pipe Covered Registration Nos Nos Nos Sign	_	Using 250mm dia pipe	Nos	70	525	36.750	1	6.615	A2 265
1	PD	Using 300mm dia pipe	Nos	202	630	44.100	_	7.938	45,585
Horse at Conceased & above ceiling pight g) (1976 & PMS) Hose 1220 250 260		CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia),						October 1	25,030
Simple base No. 20 120 25 2500 1585 5400 1585 2500 1		(Internal Concealed & above ceiling piping) (DWS & FWS)		•				3	W
Stame Distance Dist	Œ	15mm Dia	Nos	120	25	000'E	┖	540	3.540
	٩	20mm Dia	Nös	1,230	30	36,900	1	6.642	43.547
State Data Sta	v	25mm Día	Nos	120	55	909'9	_	1.188	7,788
Check of	P	32mm Dia	Nos	120	125	15,000	L	2,700	17,700
	ø	40mm Dia	Nos	120	235	28,200	_	5,076	33.276
Over the style 11 (price Schem dis) is SCH Stylebove Schem dis) (Start) 1004% the style 11 (price Schem dis) is SCH Stylebove Schem dis) (Start) 155mm Dis	Ť	50mm Dia		120	465	55,800		10,044	65.844
Schein Dia Schein Dia Nos 10 25 250 1584 45 45 45 45 45 45 45		CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Sha (DWS & FWS)	æ					1	
Some Dispetation	ю	15mm Dia	Nos	10	25	250	┸	45	795
Signification Dispersion Disper	۵	20mm Dia	Nos	10	30	300	┺	3	354
Size	o	25mm Dia	Nos	15	55	825	1	149	474
4 Jumn Dia Nos 45 235 16,577 1884 1,504 5 Somn Dia Nos 50 465 23,250 188 1,504 6 Somn Dia Rome Dia Nos 25 740 18,500 188 4,185 1 Somn Dia Rome Dia Nos 25 740 18,500 188 9,720 1 John Dia PVC piese Type-B SWR (Internal) Nos 10 925 5,250 188 1,455 1 John Dia PVC piese Type-B SWR (Internal) Nos 10 40 40 1,650 188 3,30 1 John Dia Lising Abun dia pipe Nos 10 40 40 1,850 1,8	P	32mm Dia	Nos	20	125	6,250	_	1.125	7.375
Somm bish Nos 50 465 23.259 1884 4,185 1 Somm Dish Nos 90 600 54,000 189 5,700 1 Somm Dish Nos 10 60 54,000 189 3,700 1 Somm Dish Nos 10 925 18,500 189 3,700 1 Somm Dish Nos 10 40 18,500 189 3,700 1 Sing Abm dispise Nos 10 40 40 189 7,7 1 Sing Abm dispise Nos 65 70 4,550 188 819 1 Sing Abm dispise Nos 10 40 4,550 188 9,7 1 Sing Abm dispise Nos 15 70 4,550 188 9,2 1 Sing Abm dispise Nos 15 70 4,550 188 1,75 1 Sing Abm dispise Nos 15 70 1,600 1,800 1,75 1 Sing Abm dispise Nos	e	40mm Dia	Nos	45	235	10,575		1,904	12.479
Scham Dia Nos 90 600 54,000 18% 9720 1 S0mm Dia	f	S0mm Dia	Nos	25	465	23.250		4.185	27.435
State Stat	8	65mm Dia	Nos	90	009	54,000	L	9.720	63.720
No. Picker State Office State	£	80mm Dia	Nos	25	740	18,500	L	3,330	21.830
Different sites of UPVC/PVC Bend Nos 10 10 10 10 10 10 10 1	-	100mm Dia	Nos	01	925	9,250	_	1,665	10.915
Using 40mm dia pipe	13	Different sizes of UPVC/PVC Bend	Nos				\perp		
Using 40mm dia pipe Nos 10 40 40 18% 72 Using 50mm dia pipe Nos 65 70 18% 90 Using 110mm dia pipe Nos 65 70 4,550 18% 97 Using 110mm dia pipe Nos 350 350 1,05,000 18% 97 Using 110mm dia pipe Nos 15 50 1,050 18% 18,900 1,75 Using 110mm dia pipe Using 110mm dia pipe Nos 15 70 1,050 18% 324 Using 250mm dia pipe Using 250mm dia pipe Nos 15 70 1,800 18% 324 Using 250mm dia pipe Using 250mm dia pipe Nos 15 25 18% 1,472 1,769 1 Using 250mm dia pipe Using 250mm dia pipe Nos 15 545 8,775 18% 1,472 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,475 1,475		PVC pipes Type-B SWR (Internal)			8				
Using Somm dia pipe Nos 10 50 500 18% 90 Using Somm dia pipe Nos 65 70 4,550 18% 819 Using 150mm dia pipe Nos 300 350 1,05,000 18% 819 Using 150mm dia pipe Nos 15 5,400 18% 1,89 1,25 Using 160mm dia pipe Nos 15 50 750 18% 1,89 1,75 Using 160mm dia pipe Nos 15 20 750 18% 1,89 1,75 Using 160mm dia pipe Using 160mm dia pipe Nos 15 350 5,250 18% 1,475 Using 260mm dia pipe Nos 15 350 5,250 18% 1,475 Using 260mm dia pipe Nos 15 435 6,525 18% 1,475 Using 260mm dia pipe Nos 15 435 6,525 18% 1,475 Using 260mm dia pipe Using 260mm dia pipe Nos 1	ø	Using 40mm dia pipe	Nos	01	40	400	18%	72	472
Using 75mm dia pipe Nos 65 70 4,550 18% 819 Using 15mm dia pipe Using 110mm dia pipe Nos 45 120 5,400 18% 972 Using 110mm dia pipe PVC pibes Type B SWR (Vertical shaft) Nos 15 50 750 18% 139 PVC pibes Type B SWR (Vertical shaft) Nos 15 50 750 18% 138 Using 25mm dia pipe Nos 15 70 1,050 18% 189 Using 25mm dia pipe Nos 15 70 1,050 18% 1,475 Using 25mm dia pipe Nos 15 350 1,875 18% 1,475 Using 250mm dia pipe Nos 15 435 6,525 18% 1,475 Using 250mm dia pipe Nos 15 435 6,525 18% 1,475 Using 250mm dia pipe Using 250mm dia pipe Nos 15 6,525 18% 1,475 Using 250mm dia pipe Using 250mm dia pipe </td <td>q</td> <td>Using 50mm dia pipe</td> <td>Nos</td> <td>10</td> <td>05</td> <td>200</td> <td>18%</td> <td>06</td> <td>890</td>	q	Using 50mm dia pipe	Nos	10	05	200	18%	06	890
Using 110mm dia pipe Nos 45 120 5,400 18% 972 Using 110mm dia pipe Nos 300 350 1,05,000 18% 18,900 1,20 Using 160mm dia pipe Nos 15 50 750 1,8% 1,89 1,13 Using 50mm dia pipe Nos 15 70 1,050 18% 324 Using 110mm dia pipe Using 110mm dia pipe Nos 15 70 1,050 18% 324 Using 110mm dia pipe Using 110mm dia pipe Nos 15 350 5,250 18% 1,175 Using 200mm dia pipe Using 300mm dia pipe Nos 15 435 6,525 18% 1,175 Using 300mm dia pipe Using 300mm dia pipe Nos 15 435 8,175 18% 1,769 1 Using 300mm dia pipe Using 300mm dia pipe Nos 110 30 3,300 1,879 1,775 1 Using 300mm dia pipe The L L Nos <t< td=""><td>Ç</td><td>Using 75mm dia pipe</td><td>Nos</td><td>59</td><td>7.0</td><td>4,550</td><td>18%</td><td>819</td><td>5.369</td></t<>	Ç	Using 75mm dia pipe	Nos	59	7.0	4,550	18%	819	5.369
Using Edomm dia pipe Nos 300 350 1,05,000 18% 18,900 1,05 Using Edomm dia pipe Using Edomm dia pipe Nos 15 50 750 18% 135 Using TShm dia pipe Nos 15 70 1,050 18% 135 Using TShm dia pipe Nos 15 20 1,800 18% 324 Using TShm dia pipe Nos 15 350 1,800 18% 324 Using Shm dia pipe Nos 15 435 6,525 18% 1,175 Using Shm dia pipe Nos 15 435 6,525 18% 1,472 Using Shm dia pipe Nos 15 6,525 1,8% 1,472 3 Using Shm dia pipe Nos 15 6,55 1,8% 1,769 3 Using Shm dia pipe Nos 1,0 1,6 1,6 1,75 1,75 Using Shm dia pipe Nos 1,0 1,6 1,6 1,7	Р	Using 110mm dia pipe	Nos	45	120	5,400	18%	972	6,372
PVC pipes Type-B SWR (Vertical shaft) Nos 15 50 750 18% - Using 50mm dia pipe Using 10mm dia pipe Nos 15 70 1,050 18% 189 Using 110mm dia pipe Nos 15 35 1,80 1,175 1,472 Using 110mm dia pipe Nos 15 35 5,250 18% 1,472 Using 200mm dia pipe Nos 15 435 5,250 18% 1,472 Using 200mm dia pipe Nos 15 435 6,525 18% 1,472 Using 300mm dia pipe Nos 15 655 8,175 18% 1,472 Using 300mm dia pipe Nos 15 655 9,825 18% 1,472 Using 300mm dia pipe Nos 110 30 8,75 18% 1,472 Using 300mm dia pipe Above celling piping) [DWS & FWS) Nos 10 40 18% 7,72 15mm Dia INITAN SAMPATH C.K. M Teath. Autic Nos <	e	Using 160mm dia pipe	Nos	300	350	1,05,000	18%	18,900	1,23,900
Using 50mm dia pipe Nos 15 50 750 18% 135 Using 75mm dia pipe Using 140mm dia pipe Nos 15 70 1,050 18% 189 Using 140mm dia pipe Using 140mm dia pipe Nos 15 20 1,050 18% 324 Using 150mm dia pipe Nos 15 350 5,250 18% 1,175 Using 250mm dia pipe Nos 15 435 6,525 18% 1,175 Using 250mm dia pipe Nos 15 655 9,825 18% 1,769 1 Using 250mm dia pipe Nos 15 655 9,825 18% 1,769 1 Using 250mm dia pipe Nos 15 655 9,825 18% 1,769 1 Using 250mm dia pipe Nos 110 30 3,300 18% 1,769 1 CPVC Pipes 50R-11 (upto 50mm dia) Nos 10 40 40 10 2 15mm Dia		PVC pipes Type-B SWR (Vertical shaft)						. 0	
Using 75mm dia pipe Nos 15 70 1,050 18% 189 Using 130mm dia pipe Nos 15 120 1,800 18% 129 Using 130mm dia pipe Nos 15 350 5,250 18% 945 Using 250mm dia pipe Nos 15 435 6,525 18% 1,175 Using 250mm dia pipe Nos 15 6,525 18% 1,175 Using 250mm dia pipe Nos 15 6,525 18% 1,175 Using 250mm dia pipe Nos 15 6,525 18% 1,775 Using 250mm dia pipe Nos 110 435 8,175 18% 1,775 Using 250mm dia pipe Nos 110 40 40 1,769 1 Using 250mm dia pipe Nos 10 40 40 18% 1,769 1 15mm Dia INITAN SAMPATH, L. M. Techt, AMIE Nos 10 40 40 18% 126 25mm	æ	Using 50mm dia pipe	Nos	15	20	750	18%	135	885
Using 110mm dia pipe Nos 15 120 1,800 18% 324 Using 120mm dia pipe Nos 15 350 5,250 18% 945 Using 250mm dia pipe Nos 15 435 6,525 18% 1,175 Using 250mm dia pipe Nos 15 545 8,175 18% 1,175 Using 250mm dia pipe Nos 15 655 9,825 18% 1,175 Using 350mm dia pipe Nos 15 655 9,825 18% 1,175 Using 350mm dia pipe Nos 15 655 9,825 18% 1,175 CPVC Pipes 5DR-11 (upto 50mm dia) & SCH 80(above 50mm dia), Nos 110 30 3,320 18% 7,75 (Internal Concealed & above ceiling piping) [DWS & FWS) Nos 10 40 40 18% 72 15mm Dia INITAN SAMPATH C.M., M Techt, AMI Nos 10 70 145 145 145 25mm Dia ASSOCIATE MEMBER (AMI 1000022-0)	۵	Using 75mm dia pipe	Nos	15	70	1,050	18%	189	1,239
Using 160mm dia pipe Nos 15 350 5,250 18% 945 Using 200mm dia pipe Nos 15 435 6,525 18% 1,175 Using 250mm dia pipe Nos 15 545 8,175 18% 1,775 Using 250mm dia pipe Nos 15 655 9,825 18% 1,775 Using 300mm dia pipe Nos 15 655 9,825 18% 1,775 Using 300mm dia pipe ROND Chipes SDR-11 (upto 50mm dia), Concealed & above ceiling piping) (DWS & FWS) Nos 110 655 9,825 18% 1,769 1 (Internal Concealed & above ceiling piping) (DWS & FWS) Nos 10 40 40 18% 72 15mm Dia INITAN SAMPATH C.K., M Tech., AMIC Nos 10 40 40 145 145 18% 72 25mm Dia ASSOCIATE MEMBER (AM 1000ege, O) Nos 10 70 145 145 145 423 40mm Dia Coimbatore I PA/SE/GR 1/0722/00027 <	٥	Using 110mm dia pipe	Nos	15	120	1,800	18%	324	2,124
Using 200mm dia pipe Nos 15 435 6,525 18% 1,175 Using 250mm dia pipe Nos 15 545 8,175 18% 1,472 Using 350mm dia pipe Nos 15 655 9,825 18% 1,769 1 CPVC Pipes 5DR-11 (upto 50mm dia), [Imternal Concealed & above celling piping) [DWS & FWS) Nos 110 30 3,300 18% 594 15mm Dia T. L.	P	Using 160mm dia pipe	Nos	15	320	5,250	18%	945	6,195
Using 250mm dia pipe Nos 15 545 8,175 18% 1,472 Using 300mm dia pipe Nos 15 655 9,825 18% 1,769 1 CPVC Pipes SDR-11 (upto 50mm dia), [Unternal Concealed & above ceiling piping) (DWS & FWS) Nos 110 30 3,300 18% 594 15mm Dia Internal Concealed & above ceiling piping) (DWS & FWS) Nos 10 40 400 18% 594 20mm Dia Internal Concealed & ASSOCIATE MEMBER (AM 100602-0) Nos 10 70 70 18% 72 32mm Dia ASSOCIATE MEMBER (AM 100602-0) Nos 10 70 145 1,450 18% 261 40mm Dia Coimbatore LPA/SE/GP (1072,0002) Nos 10 235 2,350 18% 423	æ	Using 200mm dia pipe	Nos	15	435	6,525	18%	1,175	7,700
Using 300mm dia pipe Using 300mm dia pipe Nos 15 655 9,825 18% 1,769 CPVC Pipes SDR-11 (upto 50mm dia), [Internal Concealed & above ceiling piping) [DWS & FWS) Nos 110 30 3,300 18% 594 15mm Dia Internal Concealed & above ceiling piping) [DWS & FWS) Nos 10 40 40 18% 72 20mm Dia Internal Concealed & above ceiling piping) [DWS & FWS) Nos 10 40 40 18% 72 25mm Dia Internal Concealed & above ceiling piping) [DWS & FWS) Nos 10 70 70 18% 72 25mm Dia ASSOCIATE MEMBER (AM 190662-0) Nos 10 145 1,450 18% 261 40mm Dia Coimbatore I PA/SE/GR 1/0724/2004 Nos 10 235 2,350 18% 423		Using 250mm dia pipe	Nos	15	545	8,175	18%	1,472	9,647
CPVC Pipes SDR-11 (upto 50mm dia), {Internal Concealed & above ceiling piping) [DWS & FWS) Nos 110 30 3,300 18% 594 15mm Dia ISmm Dia INITAN SAMPATH.C.K. M. Tech., AMTE Nos 10 40 40 18% 72 25mm Dia INITAN SAMPATH.C.K. M. Tech., AMTE Nos 10 70 70 18% 126 32mm Dia AS SOCIATE MEMBER (AM. 100602-0) Nos 10 145 1,450 18% 261 40mm Dia Colimbatore I PA/SE/GP, 1/07240624 Nos 10 235 2,350 18% 423	90	Using 300mm dia pipe	Nos	15	655	9,825	18%	1,769	11,594
15mm Dia L. L. P. Nos 110 30 3,300 18% 594 20mm Dia INIYAN SAMPATH.C.K. M. Taoth., AMIE Nos 10 40 40 18% 72 32mm Dia ASSOCIATE MEMBER (AM. 100602-0) Nos 10 145 1,450 18% 261 40mm Dia Colimbatore I PA/SE/GP, 1/0724,0003-0) Nos 10 235 2,350 18% 423		CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Internal Concealed & above ceiling piping) (DWS & PWS)						3	,
20mm Dia INITAAN SAMPATH C.K., M. Tach, AMIE Nos 10 40 40 400 18% 72 25mm Dia INITAAN SAMPATH C.K., M. Tach, AMIE Nos 10 70 18% 126 32mm Dia ASSOCIATE MEMBER (AM 100602-0) Nos 10 145 1,450 18% 261 1,450 40mm Dia Colimbatore L.PA/SE/GP 1/0721/2004 Nos 10 235 2,350 18% 423 2,350	Р	15mm Dia	Nos	110	30	3,300	18%	594	3,894
25mm Dia INITAN SAMPATH C. K., M Tech., Affile Nos 10 70 700 18% 126	٩		Nos	10	40	400	18%	72	472
32mm Dia ASSOCIATE MEMBER (AM 100602.0) Nos 10 145 1,450 18% 261 1,450 40mm Dia Colmbatora LPA/SE/GP 1/072/2004		INITAN SAMPATH C.K.		10	70	700	18%	126	826
40mm Dia COIMDatore I PA/SE/GP 1/073/2004 Nos 10 235 2,350 18% 423		ASSOCIATE MEMBER		01	145	1,450	18%	261	1,711
	٦	Colmbatore LPA/SE/G		10	235	2,350	18%	423	2,773

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CPVC Pipees SDR-11 (upto 50mm die) & SCH 80(above 50mm die), (5thaft) Nos 5 a 15mm Dia Nos 35 c 25mm Dia Nos 35 d 32mm Dia Nos 55 f 50mm Dia Nos 20 g 65mm Dia Nos 20 g 65mm Dia Nos 20 g 65mm Dia Nos 20 h 80mm Dia Nos 20 h 80mm Dia Nos 35 j 100mm Dia Nos 35 j 20mm Dia Nos 35 j 100mm Dia Nos 35 j 20mm Dia Nos 35 d 27mm Dia Nos 500 c 25mm Dia Nos 500 d 32mm Dia Nos 250 d 32mm Dia Nos 250 e 40mm Dia Nos 250 f 50mm Dia Nos 250 e 40mm Dia Nos 250 f 50mm Dia Nos 250 f 50mm Dia	30 40 70 70 145 235 460 600 600 735 920 920 920 920 920	150 200 2,450 14,500 12,925 9,200 12,000 11,025 32,200	18%	3	
15mm Dia Nos 20mm Dia Nos 25mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos 65mm Dia Nos 65mm Dia Nos 100mm Dia Nos 65mm Dia Nos 100mm Dia Nos 100mm Dia Nos 20mm Dia Nos 20mm Dia Nos 25mm Dia Nos 25mm Dia Nos 25mm Dia Nos 20mm Dia Nos	30 40 70 70 145 235 460 600 600 735 735 735 735 735 735 735 735 735 735	150 200 200 2,450 14,500 12,925 9,200 12,000 11,025 32,200	18%		
20mm Dia Nos 25mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos 65mm Dia Nos 65mm Dia Nos 100mm Dia Nos 20mm Dia Nos 10mm Dia Nos 20mm Dia Nos 20mm Dia Nos 25mm Dia Nos	40 70 145 235 235 460 600 735 920 920 920 920 920 920 920	200 2,450 14,500 12,925 9,200 12,000 11,025 32,200	400/	27	17
25mm Dia Nos 1 32mm Dia Nos 1 40mm Dia Nos 1 50mm Dia Nos Nos 65mm Dia Nos Nos 100mm Dia Nos Nos 100mm Dia Nos Nos 15mm Dia Nos 5 20mm Dia Nos 5 25mm Dia Nos 5 25mm Dia Nos 2 32mm Dia Nos 2 40mm Dia Nos 2 50mm Dia Nos 2 25mm Dia Nos 2 40mm Dia Nos 2 25mm Dia Nos 2	70 145 235 235 460 600 735 735 920 920 920 920 50	2,450 14,500 12,925 9,200 12,000 11,025 32,200	ROT	36	236
32mm Dia Nos 40mm Dia Nos 50mm Dia Nos 65mm Dia Nos 100mm Dia Nos 20mm Dia Nos 100mm Dia Nos Different sizes of UPVC/CPVC MTA Nos CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Internal Concealed & above celling piping) (DWS & FWS) Nos 15mm Dia Nos 25mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos 50mm Dia Nos 50mm Dia Nos	145 235 460 600 735 920 920 25 35 50	14,500 12,925 9,200 12,000 11,025 32,200	18%	441	2,891
40mm Dia Nos 50mm Dia Nos 65mm Dia Nos 100mm Dia Nos 100mm Dia Nos 100mm Dia Nos 100mm Dia Nos 10mm Dia Nos 15mm Dia Nos 25mm Dia Nos 25mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos 50mm Dia Nos 50mm Dia Nos	235 460 600 735 735 920 920 25 25 50	12,925 9,200 12,000 11,025 32,200	18%	2,610	17,110
Somm Dia Nos 80mm Dia Nos 100mm Dia Nos 100mm Dia Nos Different sizes of UPVC/CPVC MTA Nos CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Internal Concealed & above ceiling piping) (DWS & FWS) Nos 15mm Dia Nos 25mm Dia Nos 25mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos 50mm Dia Nos 60mm Dia Nos	460 600 735 920 920 25 25 35	9,200 12,000 11,025 32,200	18%	2,327	15,252
65mm Dia Nos 80mm Dia Nos 100mm Dia Nos Different sizes of UPVC/CPVC MTA Nos CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Internal Concealed & above ceiling piping) (DWS & FWS) Nos 15mm Dia Nos 25mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos 20mm Dia Nos	600 735 920 920 25 25 35	12,000 11,025 32,200	18%	1,656	10,856
80mm Dia Nos 100mm Dia Nos Different sizes of UPVC/CPVC MTA Nos CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Internal Concealed & above ceiling piping) (DWS & FWS) Nos 15mm Dia Nos 25mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos 20mm Dia Nos	735 920 22 25 35 50	32,200	18%	2,160	14,160
100mm Dia Nos Different sizes of UPVC/CPVC MTA Nos CPVC Pipes SDR-11 (upto 50mm dia), (Internal Concealed & above ceiling piping) (DWS & FWS) Nos 5 15mm Dia Nos 5 25mm Dia Nos 2 32mm Dia Nos 2 40mm Dia Nos 2 50mm Dia Nos 2 60mm Dia Nos 2 15mm Dia Nos 2	920	32,200	18%	1,985	13,010
Different sizes of UPVC/CPVC MTA CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80{above 50mm dia), (Internal Concealed & above ceiling piping) {DWS & FWS} Nos 15mm Dia 25mm Dia 27mm Dia 40mm Dia 50mm Dia 50mm Dia 60mm Dia 70mm Dia 70mm Dia 70mm Dia 70mm Dia 70mm Dia 70mm Dia	25 35 50 50 50 50 50 50 50 50 50 50 50 50 50		18%	5,796	37,996
CPVC Pipes SDR-11 (upto 50mm dia), (Internal Concealed & above ceiling piping) (DWS & FWS) 15mm Dia 25mm Dia 25mm Dia 40mm Dia 50mm Dia 50mm Dia 50mm Dia 60mm Dia 70mm Dia 70mm Dia 70mm Dia 70mm Dia	25 35 50				
15mm Dia Nos 20mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos Different sizes of UPVC/CPVC FTA Nos	35 35 50				
20mm Dia Nos 25mm Dia Nos 40mm Dia Nos 50mm Dia Nos Different sizes of UPVC/CPVC FTA Nos	35 50	12,500	18%	2,250	14.750
25mm Dia Nos 32mm Dia Nos 40mm Dia Nos 50mm Dia Nos Different sizes of UPVC/CPVC FTA Nos	05	17,500	18%	3,150	20.650
32mm Dia Nos 40mm Dia Nos 50mm Dia Nos Different sizes of UPVC/CPVC FTA	***	12,500	18%	2,250	14,750
40mm Dia Somm Dia Nos Different sizes of UPVC/CPVC FTA	3	22,500	18%	4,050	26,550
50mm Dia Different sizes of UPVC/CPVC FTA	125	31,250	18%	5,625	36,875
	245	49,000	18%	8,820	57,820
Ì				, it	E.K.
CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Internal Concealed & above ceiling piping) [DWS & FWS)				,	
a 15mm Dia Nos 500	30	15,000	18%	2,700	17,700
b 20mm Dia 500	45	22,500	18%	4,050	26,550
c 25mm Dia 250	. 65	16,250	18%	2,925	19,175
d 32mm Dia 250	170	42,500	18%	7,650	50,150
e 40mm Dia 250	220	55,000	18%	006'6	64,900
Nos	345	000'69	18%	12,420	81,420
16 Different sizes of UPVC/PVC End Cap Nos					j)
PVC pipes Type-B SWR (Internat)					٠
Nos	15	1,500	18%	270	1,770
Nos	20	2,000	18%	360	2,360
c Using 75mm dia pipe 50	20	2,500	18%	450	2,950
	100	5,000	18%	006	2,900
e Using 160mm dia pipe 50	200	10,000	18%	1,800	11,800
17 Different sizes of UPVC/PVC Shoe				з	į
PVC pipes Type-B SWR (Internal)				ж	
Nos	200	10,000	18%	1,800	11,800
A A C A Nos	200	2,500	18%	450	2,950
Using 75mm dia pipe INTAR SAMBATE A S. Nos	902	26,000	18%	10,080	66,080
Using 110mm dia pipe ASSOCIATE AFFECT. W. Tech Alair Nos	750	1,80,000	18%	32,400	2,12,400
	1000	1,30,000	18%	23,400	1,53,400

	Using 50mm dia pipe Using 75mm dia pipe Using 110mm dia pipe	Nos Nos	35	200	17,500		3.150	20,650
	sing 75mm dia pipe sing 110mm dia pipe	Nos	36			l	I married	
	sing 110mm dia pipe		CC	200	17,500		3,150	20,650
		Nos	08	002	26,000	18%	10,080	080'99
	Using 160mm dia pipe	Nos	09	750	45,000	18%	8,100	53,100
	Using 200mm dia pipe	Nos	70	1000	20,000	18%	3,600	23,600
	Using 250mm dia pipe	Nos	75	1000	75,000		13,500	88,500
	Using 300mm dia pipe	Nos	32	1000	35,000	18%	6,300	41,300
	CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia),							
	(Internal Concealed & above celling piping) (DWS & FWS)				•			•
	15mm Dia	Nos	20	200	25,000	18%	4,500	29,500
1	20mm Día	Nos	220	200	25,000	18%	4,500	29,500
Ī	25mm Dia	Nos	515	200	3,60,500	18%	64,890	4,25,390
d 32	32mm Dia	Nos	920	750	37,500	18%	6,750	44,250
e 40	40mm Dia	Nos	S	750	37,500	18%	6,750	44,250
f 50	50mm Dia	Nos	20	750	37,500	18%	6,750	44,250
₽ €	CPVC Pipes SDR-11 (upto 50mm dia) & SCH 80(above 50mm dia), (Shaft) (DMS & FMS)						6	9
a 15	15mm Dia	Nos	5	S	250	18%	45	295
P 20	20mm Día	Nos	5	20	250	18%	45	295
c 25	25mm Dia	Nos	S	20	250	18%	45	295
	32mm Dia	Nos	01	100	1,000	18%	180	1,180
e 40	40mm Dia	Nos	25	100	2,500	18%	450	2,950
£ 50	50mm Dia	Nos	20	100	2,000	18%	360	2,360
g 65i	65mm Dia	Nos	25	150	3,750	18%	675	4,425
h 80i	80mm Dia	Nos	40	150	0000'9	18%	1,080	7,080
j 10	100mm Dia	Nos	10	150	1,500	18%	270	1,770
18 Dif	Different sizes of UPVC/PVC Ball valve						100	10
Bri	Brass Ball Valve (PN 16						£	1
a 151	15mm Dia	Nos	4	455	1,820	18%	328	2,148
b 20v	20mm Dia	Nos	4	610	2,440	18%	439	2,879
c 25i	25mm Dia	Nos	4	925	3,700	18%	999	4,366
d 32r	32mm Dia	Nos	4	1,505	6,020	18%	1,084	7,104
e 40r	40mm Dia	Nos	4	2,165	8,660	18%	1,559	10,219
f 50r	50mm Dia	Nos	15	3,080	46,200	18%	8,316	54,516
et Dif	Different sizes of UPVC/PVC Bush	Nos					ŧ.	UE:
a Usi	Using 40mm dia pipe	Nos	5	15	75	18%	14	88
b Usi	Using 50mm dia pipe	Nos	80	20	1,600	18%	288	1,888
c Usi	Using 75mm dia pipe	Nos	240	45	10,800	18%	1,944	12,744
d Usi	Using 110mm dia pipe	Nos	130	125	16,250	18%	2,925	19,175
e Usi		Nos	130	250	32,500	18%	5,850	38,350
20 Diff	Different sizes of UPVC/PVC Reducers 2 ALL M	Nos					1/3	r
a Usi			5	25	125	18%	23	148
b Usi	Using 50mm dia pipe	Ch., AMILEOS	8	32	2,800	38%	204	3,304

Coimbatore LPA/SE/GR-I/073/2024 caliberinfrasolutions@gmail.com Contact No: 73737 07022

2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	U	Using /oram dia pipe	Nos	740 740	2	22,000	70%	2,160 (hor'tr
Different state of Agele where Nos 239 237/0 1884 67/08 140	9	Using 110mm dia pipe	Nos	130	110	14,300	18%	2,574	16.874
Different state of valley where Nest 2584 970 34,540 245000 245000 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 24500 245000 245	æ	Using 160mm dia pipe	Nos	130	290	37,700		6,786	44,486
December Common	23	Different sizes of Angle valves	Nos	384	006	3,45,600		62,208	4,07,808
the	22	Different sizes of unions (CPVC)	Nos	225	100	22,500		4,050	26,550
Officer Displayer No. 10 155 156 158 268 Stem Displayer Stem Displayer 10 150 150 150 158 258 Stem Displayer Stem Displayer 10 256 255 155 151 151 Stem Displayer Stem Displayer 10 256 450 150 158 458 Stem Displayer Stem Displayer 10 150 150 151 15	æ	15mm Dia	Nos	10	88	800	18%	144	944
Zame big List 1.66 1.69 1.66 1.68 1.68 1.68 1.68 1.68 1.68 1.68 1.68 1.61 2.88 4.69 1.61 2.88 4.69 1.61 2.68 1.61 2.68 4.69 1.61 1.61 2.68 4.69 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 1.61 2.68 2.68 2.68 2.68 2.68 2.78 2.72	۵	20mm Dia	Nos	10	135	1,350	18%	243	1,593
	u	25mm Dia	Nos	10	160	1,600		288	1,888
Ageneral Bases Agenera	P	32mm Día	Nos	10	255	2,550		459	3,009
Officer on Part Sees of NRV Nos 75 15,100 384 2718 Adomin Dia domin Dia domina Dia	a	40mm Dia	Nos	70	420	8,400	18%	1,512	9,912
December sites of NRV Dece	-	S0mm Dia	Nos	70	755	15,100	18%	2,718	17,818
Action Dia Act	23	Different sizes of NRV							
Some Dia	æ	40mm Dla	Nos	S	4,055	20,275	18%	3,650	23,925
Second Dia Sec	م	50mm Día	Nos	7	4,590	32,130	18%	5,783	37,913
Some Diagrams Nos 6 5,650 12560 138% 4,075 1385	u	65mm Día	Nos	m	5,040	15,120	18%	2,722	17,842
100mm Dia 100m	ъ	80mm Dia	Nos	4	5,660	22,640	18%	4,075	26,715
150mm bla 150m	a	100mm Dia	Nos	9	7,255	43,530	18%	7,835	51,365
Shelling	ı.	150mm Dia	Nos	ις	9,845	49,225	18%	8,861	58,086
Shellac	60	200mm Dia	Nos	5.	20,335	1,01,675	18%	18,302	1,19,977
Terflon Tape	24	Shellac	Ltrs	1,000	250	5,50,000	18%	000'66	6,49,000
Unival particles with all accessories Use 1,500 1,150	22	Teffon Tape	Nos	1,500	35	52,500	18%	9,450	61,950
Plumbing related accessories 15 15 15 15 15 15 15 1	56	UPVC/PVC Solvent	Nos	1,500	1,150	17,25,000	18%	3,10,500	20,35,500
Pour way Trap	27	Plumbing related accessories	SI	1	20,000	20,000	18%	000'6	29,000
Tollet cubicle with all accessories Nos 154 25,000 1855, 000 1875,	88	Fourway Trap	Nos	370	009	2,22,000	18%	39,960	2,61,960
Urinal particlean with all accessories Nos 64 3,500 2,24,000 18% 40,320 Urinal/Wash basin sensors with all accessories Nos 22 10,000 8,20,000 18% 1,47,600 Different sizes of taps with all accessories Nos 222 7,500 1,65,000 1,63,000 1,63,000 Shandrall with all accessories (Tissue holders, soap dispenser, towel ring, etc., Nos 2 5,000 1,65,000 1,8% 1,69,000 Shandrall with all accessories Nos 2 5,00,000 1,8% 2,99,700 2,99,700 Shandrall with all accessories Nos 1 1,85,000 1,8% 2,99,700 3,9,000 1,8% 2,99,700 3,9,000 1,8% 2,99,700 3,2,000 1,8% 2,99,700 3,2,000 1,8% 2,9,000 1,8% 2,99,700 3,21,000 1,8% 2,99,700 3,21,000 1,8% 2,99,700 3,21,000 1,8% 3,21,000 1,8% 2,99,700 3,21,000 1,8% 4,7,965 3,21,000 1,8% 2,59,700	29	Toilet cubicle with all accessories	Nos	154	25,000	38,50,000	18%	6,93,000	45,43,000
Urinal/Wash basin sensors with all accessories Nos 8.2 10,000 8,20,000 1.8% 1,47,600 Different sizes of taps with all accessories Nos 122 5,000 18% 1,53,800 3.5 Sanifary fittings with all accessories rings tring, etc., ring, etc., ring	ಜ	Urinal particlean with all accessories	Nos	64	3,500	2,24,000	18%	40,320	2,64,320
Different sizes of taps with all accessories Nos 182 5,000 9,10,000 18% 1,63,800 1 Sanifary fittings with all accessories (Tissue holders, soap dispenser, towel ining, etc., Nos 222 7,500 16,65,000 18% 2,99,700 1 SS handrail with all accessories Nos 1 1,85,000 18% 1,80,000 1 Hydro Pneumatic pumps, Model No-CR 5-12, Header range 70 mtrs Nos Nos 1 1,85,000 1,85,000 18% 1,80,000 1 PUMPS AND ACCESSORIES For Domestic water Lifting from sump to OHT Set 1 2,66,470 2,66,470 1,85,000 18% 47,965 1 Bach Pump capacity 3.0 LPs 1 2,66,470 2,66,470 1,85,000 1,85 45,21 1 Rod Pumps 1 working + 1 standby Set 1 2,52,340 2,52,340 1,8% 45,421 1 Rod Pumps 1 working + 1 standby 1 2,52,340 2,52,340 1,8% 45,721 1 Rod Pumps	31	Urinal/Wash basin sensors with all accessories	Nos	82	10,000	8,20,000	18%	1,47,600	009'29'6
Sanitary fittings with all accessories (Tissue holders, soap dispenser, towel ring, etc.) Nos 222 7,500 16,65,000 18% 2,99,700 1 SS handrall with all accessories SS handrall with all accessories Nos 1 5,00,000 1,85,000 18% 1,90,000 1 Hydro Pneumatic pumps, Model No-CR 5-12, Header range 70 mtrs Nos Nos 1 1,85,000 1,85,000 1,85,000 1,85,000 18% 3,3,30 PUMPS AND ACCESSORIES For Domestic water Lifting from sump to OHT Set 1 2,66,470 2,66,470 18% 47,965 1 For Domestic water Lifting from STP treated water sump to OHT Set 1 2,66,470 2,66,470 18% 45,421 1 2,52,340 2,52,340 18% 45,421 1 1 2,52,340 2,52,340 18% 45,421 1 1 1 1 1 2,52,340 1 2,52,340 1 2,52,340 1 2,52,340 1 2,52,340 1 2,780 1 1 1 1	32	Different sizes of taps with all accessories	Nos	182	2,000	9,10,000	18%	1,63,800	10,73,800
10,00,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 18% 1,80,000 1,85,000	33	Sanitary fittings with all accessories (Tissue holders, soap dispenser, towel ring, etc.,	Nos	222	7,500	16,65,000	18%	2,99,700	19,64,700
Hydro Pneumatic Inscription	34	SS handrail with all accessories	Nos	2	2,00,000	10,00,000	18%	1,80,000	11,80,000
Hydro Pheumatic pumps, Model No-CR 5-12, Header range 70 mtrs Nos 1 185,000 1,85,000 18% 33,300 PUMPS AND ACCESSORIES Set 1 2,66,470 2,66,470 18% 47,965 For Domestic water Lifting from sump to OHT Set 1 2,66,470 2,66,470 18% 47,965 Roch Pump capacity :3.0 LPs Set 1 2,66,470 18% 45,421 Por Flushing water Lifting from STP treated water sump to OHT Set 1 2,52,340 2,52,340 18% 45,421 Roch Pump capacity :3.0 LPs Set 1 2,52,340 2,52,340 18% 45,421 Roch Pump capacity :3.0 LPs Set 1 2,52,340 2,52,340 18% 45,421 Roch Pump capacity :3.0 LPs Set 1 2,52,340 18% 45,421 Roch Pump capacity :3.5 m 2 2 2 2 2 2 Roch Pump capacity :3.5 m 3,21,000 3,21,000 3,21,000		Hydro Pneumatic							*
PUMPS AND ACCESSORIES Set 1 2,66,470 2,66,470 18% 47,965 For Domestic water Lifting from sump to OHT Set 1 2,66,470 18% 47,965 Each Pump capacity :3.0 LPS No of Pumps :1 working + 1 standby 45,421 For Flushing water Lifting from STP treated water sump to OHT Set 1 2,52,340 18% 45,421 Each Pump capacity :3.0 LPS No of Pumps :1 working + 1 standby 1 2,52,340 18% 45,421 No of Pumps :1 working + 1 standby 1 2,52,340 3,21,000 3,21,000 18% 57,780	1	Hydro Pneumatic pumps, Model No-CR 5-12, Header range 70 mtrs	Nos	1	185000	1,85,000	18%	33,300	2,18,300
For Domestic water Lifting from sump to OHT Set 1 2,66,470 2,66,470 18% 47,965 Each Pump capacity :3.0 LPS A 1,965		PUMPS AND ACCESSORIES							
Each Pump capacity : 3.0 LPS A 5,421 A 5,421 A 5,52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,340 1.52,52,340	ctp	For Domestic water Lifting from sump to OHT	Set	1	2,66,470	2,66,470	18%	47,965	3,14,435
No of Pumps : 1 working + 1 standby Set 1 2,52,340 2,52,340 18% 45,421 Each Pump capacity : 3.0 LPS I working + 1 standby I working + 1 standby I standby									
Delivery head : 80 m Set 1 2,52,340 18% 45,421 Each Pump capacity : 3.0 LPS									
For Flushing water Lifting from STP treated water sump to OHT Set 1 2,52,340 2,52,340 18% 45,421 Each Pump capacity : 3.0 LPS No of Pumps : 1 working +1 standby No of Pumps : 1 working +1 standby A.c. M Set 1 3,21,000 3,21,000 18% 57,780		Delivery head : 80 m							
Each Pump capacity : 3.0 LPS No of Pumps : 1 working + 1 standby Delivery head : 75 m For make up water lifting from make up water sump to OHT Set 1 3,21,000 18% 57,780	م	For Flushing water Lifting from STP treated water sump to OHT	z.	1	2,52,340	2,52,340	18%	45,421	2,97,761
No of Pumps : 1 working + 1 standby 1 3,21,000 3,21,000 18% 57,780		spacity							
Delivery head : 75 m 3,21,000 18% 57,780 For make up water sump to OHT Set 1 3,21,000 3,21,000 18% 57,780									
For make up water Lifting from make up water sump to OHT Set 1 3,21,000 3,21,000 18% 57,780		Delivery head : 75 m 7 An c A							
i	٥		Set	1	3,21,000	3,21,000	18%	57,780	3,78,780

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	Delivery head : 80 m							
÷	Automatic Terrace Booster Pump with VFD							
	Flow Rate; 3.5 LPS at 25 Mtr Head (1W + 1S)	Set	1	2,00,000	000'00'2	18%	1,26,000	8,26,000
	Submersible Dewatering Pump							
	2.0 LPS at 20 Mtr Head (1W+ 1S) For Domestic water pump room	Set	1	000'00'6	000'00'6	18%	1,62,000	10,62,000
1	2.0 LPS at 20 Mtr Head (1W+ 1S) For STP pump room dewatering sump	Set	1	000'00'6	000'00'6	18%	1,62,000	10,62,000
1	3.0 LPS at 20 Mtr Head (1W+ 1S) For Basement floor dewatering sump	Set	п	10,00,000	10,00,000	18%	1,80,000	11,80,000
-	Sewage Submersible Pump							
	Flow Rate: 1.5 LPS at 15 Mtr Head (1W + 1S)	Set	1	10,00,000	10,00,000	18%	1,80,000	11,80,000
PC	Rain water pre treatment plant							
1	a. Filter Feed Pumps - Horizontal, centrifugal Pumps Self priming type							
	complete with motor, base plate, coupling etc with wetted parts, in CI-							
	2Nos. (2W+1S) complete with panel and accessories and shall have dry	Set	1			18%		
	run protection and weather proof enclosure : 37500Lph @ 15-20m head			35,00,000	35,00,000		6,30,000	41,30,000
	OHT & UG SUMP Transfer Pumping System							
1	Automatic Level Control System for the OHT & UG SUMP							
1	For Domestic, flush & HVAC make up Water OHT & UG SUMP							
1	a) With 65-mm Ball Valve	Set	7	35,000	2,45,000		44,100	2,89,100
1	b) With 80-mm Ball Valve	Set	1	38,000	38,000		6,840	44,840
1	C) With 100-mm Ball Valve	Set	2	42,000	84,000	18%	15,120	99,120
			WILLIAM TO DE		4,60,17,088	= -74	82,83,076	5,43,00,163
≥	Electrical materials with all accessories						•	
4	Transformer						1	
	Transformer 2500 KVA (33KV-22KV/433V)ONAN, dyn 11 outdoor	Nos	2	70,81,250	1,41,62,500	18%	25,49,250	1,67,11,750
Ι.	Udilisionnel with button with and accessores	Nos	2	1,500	3,000	18%	240	3,540
ᆌ	Transformer adouter how	Nos	2	10,000	20,000		3,600	23,600
۰,	Posite conf. Comment Transformer	Nos	2	3,000	6,000	18%	1,080	7,080
 	Forth Coulty Rolay	Nos	2	10,000	20,000	18%	3,600	23,600
۰۱۰	Transformer Oil	Ltrs	1,500	200	7,50,000	18%	1,35,000	8,85,000
.1							X.	
8	Diesel Generator			000 10 000	000 01 00 0	,000	1 40 05 000	9 82 35 000
	2250-KVA DG Set Engine, Radiator, Alternator with all accessories	Nos	2	4,16,25,000	8,32,50,000	106/	100,000	7.08.000
7	Generator Control Unit	Nos	7	3,00,000	9,00,000		2 200	17 700
m		Nos	OT T	1,500	000'ST		1.080	7.080
4	Fuel Filters	Nos	4 .	7,500	0000	100	1,090	7.080
w,	By Pass Filters MIYAN SAMPATH.C.K., M. Tech., AMIE	Etrs	4 8	1,500	9,000	1007	Trnon	000 65
, ام		LIIS	360	25	30,000	198	15,750	1.03.250
	Engine Cil	FILS	774	lann		-	1 - =	

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∞	Acid and Distilled water	Nos	2	1.000	2.000	18%	360	2.360
6	M.S. Diesel tank with all accessories	Nos	2	1,00,000	2,00,000	18%	36,000	2,36,000
유	DG attenuator with all accessories	Nos	2	25,00,000	20,00,000	18%	000'00'6	29,00,000
17	Scrubber with all accessories	Nos	2	15,00,000	30,00,000	18%	5,40,000	35,40,000
Ų	HT Cables						*	
₽	33 KV 3 core x 300 sq. mm xipe(E) Alu arm cable	Mtrs	200	5,258	26,29,000	18%	4,73,220	31,02,220
7	Indoor Type HT Termination kit with all accessories	Nos	14	24,000	3,36,000	18%	60,480	3,96,480
7	Indoor heat shrinkable cable stright through Joint suitable for 33KV, 3CX30	Nos	4	28,500	1,14,000	18%	20,520	1,34,520
٥	HT Panel							
н	RMG Panel33KV Outdoor Type RMG with Metering Panel	Nos	1	36,00,000	36,00,000	18%	6,48,000	42,48,000
7	HT Panel 33KV Outdoor Type-1) with accessories.	Nos	1	12,50,000	12,50,000	18%	2,25,000	14,75,000
m	HT Panel 33KV Indorr Type-4) with accessories.	Nos	1	49,00,000	49,00,000	18%	8,82,000	57,82,000
ш	Earthing							
-	Different sizes of Earth pipe/solid rod with all accessories			6				
6	70x10mm Copper flat	Mtrs	200	3,774.50	18,87,250	18%	3,39,705	22,26,955
م	50x12mm Copper flat	Mtrs	200	4,371.50	21,85,750	18%	3,93,435	25,79,185
٥	25x6mm Copper flat	Mtrs	100	2,115.40	2,11,540	18%	38,077	2,49,617
٥	50X6mm GI Flat	Mtrs	200	61.00	30,500	18%	5,490	35,990
a	25X6mm Gl Flat	Mtrs	1,000	101.12	1,01,120	18%	18,202	1,19,322
-	No.8 SWG Copper wire	Mtrs	200	123.60	61,800	18%	11,124	72,924
-	Mild steel LT Busducts and accessories							18
=	2500 A, 415V, 4P, Alu Busduct Indoor with all accessories				Carlo Say		3147	
-	Straight Run (indoor)	Mtrs	15	35,000	5,25,000	18%	94,500	6,19,500
~	Copper flexible joints	Set	2	95,000	1,90,000	18%	34,200	2,24,200
m	Vertical Bend	Nos	2	15,000	30,000	18%	5,400	35,400
4	Horizontal Bend	Nos	2	15,000	30,000	18%	5,400	35,400
N	Terminal flange	Nos	2	30,000	000'09	18%	10,800	70,800
9	Phase cross over chamber	Nos	2	00009	1,20,000	18%	21,600	1,41,600
_	Rubber Bellow	Nos	1	25,000	25,000	18%	4,500	29,500
	Aluminium Flexible Joint	Set	2	00006	1,80,000	18%	32,400	2,12,400
6	Adaptor Box	Nos	4	84,000	3,36,000	18%	60,480	3,96,480
E	4000 A, 415V, 4P, Alu Busduct with all accessories							
-	Straight Run (Indoor/outdoor)	Mtrs	120	48,800	58,56,000	18%	10,54,080	69,10,080
7	Copper flexible joints	Set	14	1,27,512	17,85,168	18%	3,21,330	21,06,498
m	Alu flexible joint	Set	2	00006	1,80,000	18%	32,400	2,12,400
4	Vertical Bend (indoor/outdoor)	Nos	14	18,000	2,52,000	18%	45,360	2,97,360
'n	Horizontal Bend (indoor/outdoor)	Nos	14	18,000	2,52,000	18%	45,360	2,97,360
ء	Phase cross over chamber	Nos	2	00009	1,20,000	18%	21,600	1,41,600
-	Terminal flange	Nos	12	48,000	5,76,000	18%	1,03,680	6,79,680
	Rubber Bellow (outdoor)	Nos	2	32000	20,000	18%	12,600	82,600
6	Expansion Joint	Nos	00	2,50,000	20,00,000	18%	3,60,000	23,60,000
O£		Nos Nos	8	33,000	2,64,000	18%	47,520	3,11,520
ø	SAMPAT	C.K., M. Tech, AMIS						
	AND							

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Alu flexible joint Hange End (fabrication cost only) Plug-in Point (fabrication cost only) Vertical Spring Hanger/Fix hanger (2 Nos per Floors per Riser) End Cover Tinned Copper Braided Flexibles -360mm (with Hardware - Nuts and Botts Tinned Copper Braided Flexibles -360mm (with Hardware - Nuts and Botts Tinned Copper Braided Flexibles -360mm (with Hardware - Nuts and Botts Tinned Copper Braided Flexibles -360mm (with Hardware - Nuts and Botts Tinned Copper Braided Flexibles -360mm (with Hardware - Nuts and Botts Tinned Copper Braided Flexibles -360mm (with Hardware - Nuts and Botts Tinned Copper Braided Flexibles -360mm (with Hardware - Nuts and Botts Tinned Copper Braided Flexible -360mm (with Hardware - Nots and Botts Tinned Copper Braided Flexible -31/2C X 30 squmm XLPE Al. Arm. Cable 3 1/2C X 150 squmm XLPE Al. Arm. Cable 3 1/2C X 55 squmm XLPE Al. Arm. Cable 4 X X 5 squmm XLPE Al. Arm. Cable 4 X X 5 squmm XLPE Al. Arm. Cable 4 X X 5 squmm XLPE Al. Arm. Cable 4 X X 5 squmm XLPE Al. Arm. Cable 4 X X 5 squmm XLPE Al. Arm. Cable 4 X X 5 squmm Copper flexible cable 1 X X 5 sqmm Copper flexible cable 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival cable) 1 X X 5 sqmm XLPE Al. Arm. Cable (Fire survival ca	1 (2000 A, 415V, 3P4W(100%N), Alu, Bus Raising Main	Mtrs	88	40,000	35,20,000	18%	6,33,600	41,53,600,
Purple Ford Etherhold Fords		Set	2	00006	1,80,000	\vdash	32,400	2,12,400
Playign Play	Г	Nos	2	40,000	80,000		14,400	94,400
Viviled Spring Hunger Z. No. per Floors per Riser No.		Nos	46	7,000	3,22,000		27,960	3,79,960
Find Coper Periode Flesibles - 360mm (with Hardware - Nuts and Bohts) Set 1,000 3,60,000 38% Timed Copper Periode Flesibles - 360mm (with Hardware - Nuts and Bohts) Set 1,000 1,000 3,60,000 38% Li Cobies		Nos	4	10,000	4,40,000	_	79,200	5,19,200
Trinned Copper Peridded Flexibles - 360mm (with Hardware - Nuts and Bolts) Mars 176 1,104 1,94,304 28% 17 Cables		Nos	2	30,000	000'09	Ш	10,800	70,800
If Cables If Earthing strip - 50x6 (with hiardware - Nots and Bolte) Mirs 176 1,104 1,94,304 1898 1898 1874			2	1,80,000	3,60,000	18%	64,800	4,24,800
17/29/15/16/16/16/16/16/16/16/16/16/16/16/16/16/	Ī	Mtrs	176	1,104	1,94,304	18%	34,975	2,29,279
Uncludes Unclude Unc							4	
1.13/3 Ay Cross X IPE PVC Insulated armoured funemourd Cu, M cables MHTS 6,420 1,685 1,08,17/700 1384 159 3 1/2CX X 300 sqmm XIPE AI, Arm. Cables MHTS 1,390 1,091 1,156 1,585 1,58 3,5 3 1/2CX X 150 sqmm XIPE AI, Arm. Cable MHTS 3,00 861 3,50 1884 3,5 3 1/2CX X 150 sqmm XIPE AI, Arm. Cable MHTS 3,00 861 3,50 1884 3,5 3 1/2CX X 150 sqmm XIPE AI, Arm. Cable MHTS 7,5 5,60 1,88 3,7 3 1/2CX X 150 sqmm XIPE AI, Arm. Cable MHTS 7,5 5,60 1,88 1,1,60 1,88 1,1,60 1,88 1,1,60 1,88 1,1,60								
9 L/ZCX 200 sqmm XIPE AI Arm. Cable MHYS 6,420 1,685 1,08,17700 18% 19 3 L/ZCX X20 sqmm XIPE AI Arm. Cable MHYS 1,930 1,1690 18% 3,500 18% <t< td=""><td>1/3/3,5/4 Core XLPE/PVC insulated armoured/unarmourd Cu./Al cable</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	1/3/3,5/4 Core XLPE/PVC insulated armoured/unarmourd Cu./Al cable							
3 17.02 x 30 grapm x 10 F Al. Am. Cable Mrs 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,0				1000	001 14 00 4	4007	40.47.400	4 27 64 000
3 1/2C x 150 sgmm x DF & IA, mc, cable Mirss 1,990 1,359 1,359 135, 31, 31, 21 x 23 sgmm x DF & IA, mc, cable Mirs 1,990 1,359 1,359 1,350 1,35	٦	Mtrs	6,420	1,685	1,08,1/,/00	907	19,47,186	1,27,54,635
3 1/2C x 15s sqmm XLPE AI, Arm. Cable Mirs 1,990 1,091 3,56660 185% 3,3 3,000 187		Mtrs	100	1,369	1,36,900	18%	74,642	1,61,542
3 1/2CX 15G sqmm XLIPE AI, Arm. Cable MATES 460 861 3.96,060 18% 4.5 3 1/2CX 12G sqmm XLIPE AI, Arm. Cable MATES 20 727 2/47,180 18% 4.5 3 1/2CX NS sqmm XLIPE AI, Arm. Cable MATES 75 465 34,675 18% 4.5 3 1/2CX NS sqmm XLIPE AI, Arm. Cable MATES 75 226 5/1/500 18% 1.1 4 CX NS sqmm XLIPE AI, Arm. Cable MATES 3,600 230 1.85 1.1 1.25,70 1.8% 1.1 1.25,70 1.8% 1.1 1.25,70 1.8% 1.1 1.25,70 1.8% 1.1 1.25,70 1.8% 1.1 1.25,70 1.8% 1.1 1.25,70 1.8% 1.1 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,70 1.8% 1.25,20 1.8% 1.		Mtrs	1,930	1,091	21,05,630	18%	3,79,013	24,84,643
3 1/2C X 100 sgmm XLPE AI, Arm. Cable MHTS 340 727 2.47,180 188% 4 3 1/2C X 50 sgmm XLPE AI, Arm. Cable MHTS 75 580 1,1600 188% 4 3 1/2C X 50 sgmm XLPE AI, Arm. Cable MHTS 75 350 350 188% 9 3 1/2C X 50 sgmm XLPE AI, Arm. Cable MHTS 3,600 230 34,575 188 1,450 188 1,450 188 1,450 188 1,450 188 1,450 1,450 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,88 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450 1,450		Mtrs	460	861	3,96,060		71,291	4,67,351
3 1/2 CX 95 sqmm XIPE AI. Arm. Cable Mtrs 20 580 11,600 18% 3 1/2 CX 95 sqmm XIPE AI. Arm. Cable Mtrs 1,46 3.6 34,57 18% 9 3 1/2 CX 35 sqmm XIPE AI. Arm. Cable Mtrs 1,46 3.6 3.0 5.07,500 18% 1.2 4 CX 25 sqmm XIPE AI. Arm. Cable Mtrs 3,60 3.0 3.0 1.35,50 18% 1.2 4 CX 25 sqmm XIPE AI. Arm. Cable Mtrs 1,03 1,05 1.8 1.35,50 18% 1.2	Γ	Mtrs	340	727	2,47,180		44,492	2,91,672
3 1/2 C X TO sqmm XLPE Al. Arm. Cable Mits 75 465 34,875 1884 3 1/2 C X TO sqmm XLPE Al. Arm. Cable Mits 7,430 350 507,500 1884 1,5 3 1/2 C X S sqmm XLPE Al. Arm. Cable Mits 7,660 230 8,41,800 1884 1,5 4 C X S sqmm XLPE Al. Arm. Cable Mits 1,035 118 1,92,510 1884 1,9 4 C X S sqmm XLPE Al. Arm. Cable Mits 1,035 118 1,92,510 1884 1,9 4 C X S sqmm XLPE Al. Arm. Cable Mits 1,03 135 1,6,200 1884 1,6 4 C X S sqmm XLPE Al. Arm. Cable Mits 300 280 280 1,8,300 1884 1,6 4 C X S sqmm XLPE Al. Arm. Cable Mits 1,00 1,6 1,6 1,6 1,8 1,3 1,8 1,3 1,8 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3		Mtrs	07	280	11,600		2,088	13,688
31/2C X 50 sqmm XLPE Al. Arm. Cable Mrts 1,450 350 5,07,500 18% 5 31/2C X 55 sqmm XLPE Al. Arm. Cable Mrts 77 265 19,875 138 1,5 4 CX 25 sqmm XLPE Al. Arm. Cable Mrts 1,035 186 1,5 18% 1,5 4 CX 10 sqmm XLPE Al. Arm. Cable Mrts 1,035 1,05 18% 1,5 4 CX 10 sqmm XLPE Al. Arm. Cable Mrts 1,00 1,05 1,05 1,05 4 CX 6 sqmm XLPE Al. Arm. Cable Mrts 300 1,00 1,05 1,05 1,05 4 CX 6 sqmm XLPE Al. Arm. Cable Mrts 200 767 1,5,00 18% 2,00 4 CX 6 sqmm XLPE Al. Arm. Cable Mrts 1,00 <td< td=""><td>Γ</td><td>Mtrs</td><td>75</td><td>465</td><td>34,875</td><td></td><td>6,278</td><td>41,153</td></td<>	Γ	Mtrs	75	465	34,875		6,278	41,153
31/2C X 35 sqmm XLPE AI, Arm. Cable Mtrs 75 265 19,875 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,10 18% 1,25,20 <		Mtrs	1,450	350	5,07,500	18%	91,350	5,98,850
q CX 25 sqmmn XIPE AI, Arm. Cable Mtrs 3,660 230 8,41,800 18% 1,5 q CX 16 sqmmn XIPE AI, Arm. Cable Mtrs 1,035 135 1,92,510 18% 3 q CX 10 sqmmn XIPE AI, Arm. Cable Mtrs 120 135 1,52,510 18% 3 q CX 4 sq. mm PVC Cu, Arm. Cable Mtrs 100 160 186 1,53,400 18% 2 10CX.55q. mm PVC Cu, Arm. Cable Mtrs 100 160 18% 2 1,53,400 18% 2 10CX.55q. mm PVC Cu, Arm. Cable Mtrs 60 305 1,53,400 18% 2 10CX.55q. mm PVC Cu, Arm. Cable Mtrs 60 305 1,53,400 18% 2 10CX.55q. mm PVC Cu, Arm. Cable Mtrs 100 130 1,54,000 18% 2 10CX.55q. mm Copper flexible cable Mtrs 100 45,400 18% 4 4,5400 18% 10CX.55q. mm Copper flexible cable 1CX 5 sqmm Copper flexible cable Mtrs 1,00 <t< td=""><td>Г</td><td>Mtrs</td><td>75</td><td>765</td><td>19,875</td><td></td><td>3,578</td><td>23,453</td></t<>	Г	Mtrs	75	765	19,875		3,578	23,453
4CX 16 sqramm XLPE AI, Arm, Cable Mtrs 1,035 186 1,92,510 18% 3 4CX 10 sqramm XLPE AI, Arm, Cable Mtrs 50 175 8,750 18% 3 4CX 4 sqramm XLPE AI, Arm, Cable Mtrs 300 280 84,000 18% 1 4CX 4 sqramm PVC Cu, Arm, Cable Mtrs 200 767 1,53,400 18% 2 3CX2,5sq, mm PVC Cu, Arm, Cable Mtrs 100 160 16,000 18% 2 3CX2,5sq, mm PVC Cu, Arm, Cable Mtrs 100 160 18% 2 1 CX 5 sqramm Copper flexible cable Mtrs 100 130 18% 2 1 CX 5 sqramm Copper flexible cable Mtrs 100 454 45,400 18% 1 CX 5 sqramm Copper flexible cable Mtrs 100 326 18% 2,400 1 CX 5 sqramm Copper flexible cable Mtrs 100 454 45,400 18% 1 CX 2 sqramm XLPE AI, Arm, Cable (Fire survival cable) Mtrs 1,89 8,565 1,49	Г	Mtrs	3,660	230	8,41,800	18%	1,51,524	9,93,324
4CX 10 sgmm XLPE Al. Arm. Cable Mtrs 50 175 8,750 18% 4CX 6 sgmm XLPE Al. Arm. Cable Mtrs 120 135 16,200 18% 1 4CX 4 sq.mm PVC Cu. Arm. Cable Mtrs 200 767 1,53,400 18% 1 19CX2.5sq.mm PVC Cu. Arm. Cable Mtrs 100 160 16,000 18% 2 3CX5.5sq.mm PVC Cu. Arm. Cable Mtrs 100 150 16,000 18% 2 3CX5.5sq.mm PVC Cu. Arm. Cable Mtrs 100 150 18% 2 1,534,00 18% 2 1CX 5 sqmm Copper flexible cable Mtrs 100 130 18% 1,340 18% 1,340 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 18% 1,34,00 1,34,00 18% 1,34,00 18%	Г	Mtrs	1,035	186	1,92,510	18%	34,652	2,27,162
4CX 6 sqmm XLPE AI. Arm. Cable Mtrs 120 135 16,200 18% 1 4CX 4 sq.mm YUC Cu. Arm. Cable Mtrs 300 280 84,000 18% 1 19CX2.5sq.mm PVC Cu. Arm. Cable Mtrs 100 160 160 18% 2 20XZ.5sq.mm PVC Cu. Arm. Cable Mtrs 100 160 160 18% 2 3CXS.5sq.mm PVC Cu. Arm. Cable Mtrs 100 130 18% 2 1 CX 10 sqmm Copper flexible cable Mtrs 100 130 18% 2 1 CX 10 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1 CX 25 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1 CX 25 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1 CX 25 sqmm Copper flexible cable Mtrs 250 20 20 18% 1 CX 25 sqmm Copper flexible cable Mtrs 5,350 14,010 7,49,53,500 18% <	Г	Mtrs	20	175	8,750	_	1,575	10,325
4CX 4 sq. mm PVC Cu. Arm. Cable Mits 300 280 84,000 18% 1 19CX2.5sq. mm PVC Cu. Arm. Cable Mits 200 767 1,53,400 18% 2 3CX2.5sq. mm PVC Cu. Arm. Cable Mits 100 16 16,000 18% 2 3CX.5sq. mm PVC Cu. Arm. Cable Mits 100 130 13,300 18% 2 1 CX 5sq. mm PVC Cu. Arm. Cable Mits 100 130 13,000 18% 2 1 CX 5sq. mm Copper flexible cable Mits 100 454 45,400 18% 2 1 CX 5s sqmm Copper flexible cable Mits 100 326 50,000 18% 2,3,600 18% 4,3,600 18% 4,3,600 18% 2,3,600 1,3,4,9	Г	Mtrs	120	135	16,200		2,916	19,116
19CX2.Ssq.rmm PVC Cu. Arm. Cable Mtrs 200 767 1,53,400 18% 2 3CX2.Ssq.rmm PVC Cu. Arm. Cable Mtrs 100 160 16,000 18% 2 3CX2.Ssq.rmm PVC Cu. Arm. Cable Mtrs 100 130 18% 2 1C X 10 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1C X 15 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1C X 25 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1C X 25 sqmm Copper flexible cable Mtrs 250 20 50,000 18% 4CX 25 sqmm Copper flexible cable Mtrs 250 20 50,000 18% 4CX 25 sqmm Copper flexible cable Mtrs 5,350 14,010 7,49,53,500 18% 1,34,59 4CX 25 sqmm XIPE AI. Arm. Cable (Fire survival cable) Mtrs 5,350 1,4010 7,49,53,500 1,8% 2,1,49,50 4CX 25 sqmm XIPE AI. Arm. Cable (Fire survival cable) Mtrs 20	П	Mtrs	300	280	84,000		15,120	99,120
3CX2.5sq.mm PVC Cu. Arm. Cable Mtrs 100 160 16,000 18% 3CX5sq.mm PVC Cu. Arm. Cable Mtrs 60 305 18,300 18% 1CX 10 sqmm Copper flexible cable Mtrs 100 130 18% 1CX 5 sqmm Copper flexible cable Mtrs 120 75 9,000 18% 1CX 5 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1CX 25 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1CX 25 sqmm Copper flexible cable Mtrs 250 20 32,600 18% 1CX 25 sqmm Copper flexible cable Mtrs 250 20 50,000 18% 4CX 25 sqmm XLPE AI. Arm. Cable (Fire survival cable) Mtrs 5,350 14,010 7,49,53,500 18% 2,1 4CX 25 sqmm XLPE AI. Arm. Cable (Fire survival cable) Mtrs 850 1,435 1,219,750 18% 2,1 4CX 25 sqmm XLPE AI. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 2,1 4CX 25 sqmm XLPE AI. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 2,1 3 1/2C X 240 sqmm XLPE AI. Arm. Cable (Fire survival cable) Ends	Т	Mtrs	200	191	1,53,400	18%	27,612	1,81,012
3CKGsq.mm PVC Cu. Arm. Cable Mtrs 60 305 18,300 18% 1CX 10 sqmm Copper flexible cable Mtrs 100 130 130 18% 1CX 10 sqmm Copper flexible cable Mtrs 120 75 9,000 18% 1CX 25 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1CX 25 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1CX 25 sqmm Copper flexible cable Mtrs 100 326 32,600 18% 4CX 25 sqmm Copper flexible cable Mtrs 250 200 50,000 18% 4CX 25 sqmm Copper flexible cable Mtrs 5,350 14,010 7,49,53,50 18% 2,34 4CX 25 sqmm XLPE AI, Arm. Cable (Fire survival cable) Mtrs 5,350 14,010 7,49,53,50 18% 2,14 4CX 25 sqmm XLPE AI, Arm. Cable (Fire survival cable) Mtrs 850 1,435 12,19,75 18% 2,1 4CX 25 csqmm XLPE AI, Arm. Cable (Fire survival cable) Ends 20 4,5	Г	Mtrs	100	160	16,000		2,880	18,880
1CX 10 sqmm Copper flexible cable Mtrs 100 130 18% 1CX 6 sqmm Copper flexible cable Mtrs 120 75 9,000 18% 1CX 5 sqmm Copper flexible cable Mtrs 100 454 45,400 18% 1CX 25 sqmm Copper flexible cable Mtrs 100 326 32,600 18% 1CX 25 sqmm Copper flexible cable Mtrs 250 200 50,000 18% 4CX 2.5 sqmm Copper flexible cable Mtrs 5,350 14,010 7,49,53,500 18% 29,9 4CX 2.5 sqmm Copper flexible cable Mtrs 5,350 14,010 7,49,53,500 18% 29,9 4CX 300 sqmm XLPE Al, Arm, Cable (Fire survival cable) Mtrs 850 1,435 1,65,66,200 18% 2,1 4CX 25 sqmm XLPE Al, Arm, Cable (Fire survival cable) Mtrs 850 1,435 12,13,750 18% 2,1 4CX 25 sqmm XLPE Al, Arm, Cable (Fire survival cable) Ends 20 4,500 90,000 18% 1 4CX 25 sqmm XLPE Al, Arm, Cable (Fire survival cable) Ends 20 4,500 90,000 18% 1 4CX 25 sqmm XLPE Al, Arm, Cable (Fire survival cable) Ends 20 4,500 90,000 18% 1 <	Т	Mtrs	09	305	18,300		3,294	21,594
ICX 5 sqmm Copper flexible cable Mitrs 120 75 9,000 18% ICX 35 sqmm Copper flexible cable Mitrs 100 454 45,400 18% ICX 25 sqmm Copper flexible cable Mitrs 100 326 32,600 18% 4CX2.5sq.mm Copper flexible cable Mitrs 5,350 200 50,000 18% 4CX2.5sq.mm PVC Cu. Arm. Cable (Fire survival cable) Mitrs 5,350 14,010 7,49,53,500 18% 29,9 4CX 185 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mitrs 8,865 1,66,66,200 18% 2,1 4CX 25 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mitrs 850 1,435 12,19,750 18% 2,1 4CX 300 sqmm XLPE Al. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 3,1 4CX 300 sqmm XLPE Al. Arm. Cable Ends 20 4,500 90,000 18% 1 3 1/2C X 240 sqmm XLPE Al. Arm. Cable Ends 20 4,500 90,000 1,8% 1 3 1/2C X 240 sqmm XLPE Al. Arm. Cable TA.	Т	Mtrs	100	130	13,000		2,340	15,340
ICX 35 sqmm Copper flexible cable Mtrs 100 454 45,400 18% ICX 25 sqmm Copper flexible cable ICX 25 sqmm Copper flexible cable Mtrs 100 326 32,600 18% 4CX2.5sq.mm PVC Cu. Arm. Cable (Fire survival cable) Mtrs 5,350 14,010 7,49,53,500 18% 1,34,9 4CX 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) Mtrs 850 1,435 12,19,750 18% 2,9 LT Cables Terminations LT Cables Terminations Ends 20 4,500 90,000 18% 1,13 4CX 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 1,13 4CX 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 1,13 3 1/2CX 300 sqmm XLPE AI. Arm. Cable Arm. Cable Ends 74 3,500 2,59,000 1,8% 1,4	Т	Mtrs	120	75	000'6	_	1,620	10,620
ICX 25 sqmm Copper flexible cable Mtrs 100 326 32,600 18% 4CX2.5sq.mm PVC Cu. Arm. Cable ACX.5sq.mm PVC Cu. Arm. Cable (Fire survival cable) Mtrs 5,350 14,010 7,49,53,500 18% 1,34,9 4C X 185 sqmm XLPE AI. Arm. Cable (Fire survival cable) Mtrs 85,350 14,010 7,49,53,500 18% 29,9 4C X 185 sqmm XLPE AI. Arm. Cable (Fire survival cable) Mtrs 850 1,435 12,19,750 18% 2,1 LT Cables Terminations LT Cables Terminations Ends 20 4,500 90,000 18% 1 4C X 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 1 4C X 300 sqmm XLPE AI. Arm. Cable Arm. Cable Arm. Cable A,500 90,000 18% 1 3 1/2C X 240 sqmm XLPE AI. Arm. Cable Arm. Cable A,500 2,59,000 18% 4	Т	Mtrs	100	454	45,400	_	8,172	53,572
4CX2.5sq.mm PVC Cu. Arm. Cable Mits 250 200 50,000 18% Fire Survival Cable Fire Survival Cable Mits 5,350 14,010 7,49,53,500 18% 1,34 4C X 285 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mits 850 1,66,66,200 18% 29 4C X 285 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mits 850 1,435 12,19,750 18% 29 LT Cables Terminations LT Cables Terminations Ends 20 4,500 90,000 18% 24 4C X 300 sqmm XLPE Al. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 24 3 1/2C X 240 sqmm XLPE Al. Arm. Cable Fire Survival Cable (Fire	Т	Mtrs	100	326	32,600		5,868	38,468
Fire Survival Cable Fire Survival Cable Mtrs 5,350 14,010 7,49,53,500 18% 1,34 4C X 300 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mtrs 1,880 8,865 1,66,66,200 18% 29 4C X 25 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mtrs 850 1,435 12,19,750 1,8% 2 LT Cables Terminations Ends 20 4,500 90,000 18% 2 4C X 300 sqmm XLPE Al. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 3 1/2C X 300 sqmm XLPE Al. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 3 1/2C X 240 smm XLPE Al. Arm. Cable (Fire survival Cable NIVAN SAMPATH C.R. M. Tech. Affes 74 3,500 2,59,000 18%	П	Mtrs	250	200	20,000	Ц	000'6	29,000
4C X 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) Mtrs 5,350 14,010 7,49,53,500 18% 1,34 4C X 185 sqmm XLPE AI. Arm. Cable (Fire survival cable) Mtrs 1,880 8,865 1,66,66,200 18% 29 4C X 185 sqmm XLPE AI. Arm. Cable (Fire survival cable) Mtrs 850 1,435 12,19,750 18% 29 4C X 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 31,2C X 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) 18% 31,2C X 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) 18% 3500 2,59,000 18%	Fire Survival Cable							
4C X 185 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mtrs 1,880 8,865 1,66,66,200 18% 29 4C X 25 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mtrs 850 1,435 12,19,750 18% 29 LT Cables Terminations LT Cables Terminations Ends 20 4,500 90,000 18% 2 4C X 300 sqmm XLPE Al. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 3 1/2 C X 300 sqmm XLPE Al. Arm. Cable (Fire survival Cable NYAN SAMPATH C.K. M. Tech. Affles 74 3,500 2,59,000 18%		Mtrs	5,350	14,010	7,49,53,500	18%	1,34,91,630	8,84,45,130
4C X 25 sqmm XLPE Al. Arm. Cable (Fire survival cable) Mtrs 850 1,435 12,19,750 18% 2 LT Cables Terminations LT Cables Terminations -	Г	Mtrs	1,880	8,865	1,66,66,200	18%	29,99,916	1,96,66,116
LT Cables Terminations Ends 20 4,500 90,000 18% 4CX 300 sqmm XLPE AI. Arm. Cable Arm. Cable Ends 20 4,500 90,000 18% 3 1/2C X 300 sqmm XLPE AI. Arm. Cable NIVAN SAMPATH C.K. M. Tech. APMEs 74 3,500 2,59,000 18%		Mtrs	820	1,435	12,19,750	18%	2,19,555	14,39,305
4CX 300 sqmm XLPE AI. Arm. Cable (Fire survival cable) Ends 20 4,500 90,000 18% 3 1/2C X 300 sqmm XLPE AI. Arm. Cable A.500 4,500 90,000 18% 3 1/2C X 240 sqmm XLPE AI. Arm. Cable NIVAN SAMPATH C. K M. Tech. APME 74 3,500 2,59,000 18%	LT Cables Terminations					_	76	
3.1/2C X 300 sqmm XLPE AI. Arm. Cable A.1/2C X 240 smm XLPE AI. Arm. Cable NIVAN SAMPATH. C. K M. Tech Arm. A. 3,500 2,59,000 18%	4C X 300 sqmm XLPE Al. Arm. Cable (Fire survival caple)	Ends	20	4,500	000'06	_	16,200	1,06,200
3.500 2,59,000 18%		Ends	20	4,500	000'06		16,200	1,06,200
	3 3 1/2C X 240 sqmm XLPE Al. Arm. Cable NIYAN SAMPATH, C. K., W	Tech., A LIME	74	3,500	2,59,000	18%	46,620	3,05,620

ASSOCIATE MEMBER (AM 190682-0)
Coimbatore LPA/SE/GR-I/073/2024
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Contact No: 73737 07022

5 3 1/200 x 180 mm km km chole Ends 16 mm km chole Ends 18 mm km chole Ends 18 mm km chole 18 mm km chole Ends 18 mm km chole 18 mm km chol			dental and a second a second and a second an							
3 12 CK 120 squam MLPE A Pum Cabble Ends 16 2,000 40,000 188 7,200 3 12 CK 120 squam MLPE A Pum Cabble Ends 8 2,000 48,000 188 1,400 3 12 CK 120 squam MLPE A Pum Cabble Ends 8 1,200 13,000 188 1,400 3 12 CK 120 squam MLPE A A Pum Cabble Ends 1,200 1,200 13,000 188 2,400 3 12 CK 120 squam MLPE A A Pum Cabble Ends 1,200 1,200 1,200 1,200 1,200 3 12 CK 120 squam MLPE AA Pum Cabble Ends 1,200		sqmm XLPE Al. Arn	n. Cable	Ends	89	3,000	24,000	L	4,320	28,320
3 JUCK 75 gramm MER ALM m. Cable Enris 4 2,000 18,000 18,400 14,40 3 JUCK 75 gramm MER ALM m. Cable Enris 8 1,100 13,500 18,400 2,460 3 JUCK 75 gramm MER ALM m. Cable Enris 6 7,90 18,90 18,90 18,400 3 JUCK 75 gramm MER ALM m. Cable Enris 6 7,90 18,90 18,90 18,40 4 GX 25 gramm MER ALM m. Cable Enris 6 7,90 18,90 18,80 18,40 4 GX 25 gramm MER ALM m. Cable Enris 6 7,90 18,90 18,40 18,40 4 GX 25 gramm MER ALM m. Cable Enris 6 7,90 18,90 18,40 18,40 4 GX 25 gramm MER ALM m. Cable Enris 6 7,90 18,80 18,40 4 GX 25 gramm MER ALM m. Cable Enris 6 7,90 18,80 18,40 4 GX 25 gramm MER ALM M. Cable Enris 6 7,90 18,80 18,40 5 GX 25 gramm P. C.A. A. M. Cable Enris 1,	Г	sqmm XLPE Al. Arm	n. Cable	Ends	16	2,500	40,000		7,200	47,200
2 200 1,	Γ	sqmm XLPE Al. Arm	n. Cable	Ends	4	2,000	8,000	18%	1,440	9,440
3 17 17 17 18 18 18 18 18		qmm XLPE Al. Arm.	. Cable	Ends	80	1,700	13,600	L	2,448	16,048
3 175 15 15 15 15 15 15 1		sqmm XLPE Al. Arm.	. Cable	Ends	80	1,500	12,000	18%	2,160	14,160
1,2, C. S. Segmen M. Life Al. Arm. Cable Ends 166 750 4,50 248, 8.15	Г	qmm XLPE Al. Arm.	. Cable	Ends	4	1,200	4,800	18%	864	5,664
6 45 25 septim M. Liche Liche Ends 6 500 759 300 38% 4,310 6 500 6 500 1359 250 1359 500 13	Τ	qmm XLPE Al. Arm.	Cable	Ends	9	750	4,500	18%	810	5,310
CEX 50 grams XIPE AL Am. Cable Ends 16 500 35.00 158 54.0 CEX 55 grams XIPE AL Am. Cable Ends 172 400 2.800 158 5.324 CEX 55 grams XIPE AL Am. Cable Ends 77 400 2.800 158 5.324 CEX 55 grams VER AL Am. Cable Ends 70 2.00 3.00 158 5.140 15C 25 grams VER AL Am. Cable Ends 60 3.00 158 5.140 15C 25 grams VER AL Am. Cable Ends 20 3.00 158 5.40 15C 25 grams VER To Alm. Cable Ends 20 5.00 158 5.40 15C 35 grams PVC Cu. Am. Cable Ends 20 2.00 4.00 158 5.40 15C 35 grams PVC Cu. Am. Cable Ends 20 2.00 4.00 158 5.20 15C 35 grams PVC Cu. Am. Cable Ends 20 2.00 4.00 158 5.20 15C 35 grams multistanderd Viele Brass ministranderd Viele Minis 2.50	Π	n XLPE Al. Arm. Cab	ejc	Ends	106	750	79,500	18%	14,310	93,810
CK X Sayman NUPE And Cubble Ends 715 400 66,00 158 5.32 CK X Sayman NUPE ALAm, Cabbe Ends 72 400 6,00 158 5.140 CK X Sayman PVC Cu, Arm, Cabbe Ends 20 6 600 158 1.410 SOCZ-Sayman PVC Cu, Arm, Cabbe Ends 20 200 158 5.16 SOCZ-Sayman PVC Cu, Arm, Cabbe Ends 20 200 158 5.16 SOCZ-Sayman PVC Cu, Arm, Cabbe Ends 20 200 1.20 1.08 SOCZ-Sayman PVC Cu, Arm, Cabbe Ends 20 200 1.00 1.00 LIX X Sayman Copper Teachble cabbe Ends 20 200 1.00 1.00 LIX X Sayman Copper Teachble cabbe Ends 20 2.00 1.00 1.00 LIX X Sayman Copper Teachble cabbe Ends 20 2.00 1.00 1.00 LIX X Sayman Copper Teachble cabbe Ends 2.00 2.00 1.00 1.00 LIX X Sayman Copper Teachble ca	Г	n XLPE Al. Arm. Cab)le	Ends	9	200	3,000	18%	540	3,540
4C No Seguen NUR & Am Cobbe Ends 72 400 238 000 158 kg 5,124 kg EC N & Samm NUR & Am Cobbe Ends 20 400 28,000 1589 5,124 kg 1820/2.Segumn PVC Cu, Am. Cobbe Ends 60 3000 1589 5,10 1AC N O Sigman Copped Reable cable Ends 70 20 150 150 1CX S Sigman Copped Reable cable Ends 20 20 150 158 5,10 1CX S Sigman Copped Reable cable Ends 20 20 1,50 158 5,10 1CX S Sigman Copped Reable cable Ends 20 20 1,50 1,50 1,50 1CX S Sigman Copped Reable cable Ends 20 20 1,50 1,50 1,50 1CX S Sigman Copped Reable cable Ends 20 20 1,50 1,50 1,50 1CX S Sigman Copped Reable cable Ends 20 20 1,50 1,50 1,50 1CX S Sigman Copped Reable cable Ends 20 2	Г	n XLPE Al. Arm. Cal	ple	Ends	116	400	46,400		8,352	54,752
4CV 45 game PCC LA Pun. Cabbe Ends 5 0 00 0 8,000 1898 440 8CC254game PCC LA Pun. Cabbe Ends 6 00 0 8,000 1898 548 8CC254game PCC LA Pun. Cabbe Ends 6 00 0 8,000 1898 548 8CC254game PCC LA Pun. Cabbe Ends 2 0 150 0 1898 548 8CC254game PCC LA Pun. Cabbe Ends 2 0 150 0 1898 548 8CC354game PCC LA Pun. Cabbe Ends Ends 2 0 150 0 1898 540 8CC354game PCC LA Pun. Cabbe Ends Ends 2 0 150 0 1898 540 8CC354game Copper Resulte cable Ends Ends 2 0 150 0 1898 540 8CC354game Copper Resulte cable Ends Ends 2 0 150 0 1898 540 8CC354game Copper Resulte cable Ends Ends Ends 2 0 150 1898 720 8CC354game Copper Resulte cable Ends Ends Ends 2 0 150 1898 720 8CC354game Copper Resulte cable Ends	Г	XLPE Al. Arm. Cabi	le	Ends	72	400	28,800		5,184	33,984
1900.25cg rum PVC Cu. Am. Cable Ends 10 300 3.600 1.25% 548 548 300 300 300 328% 548 300 3		1 PVC Cu. Arm. Cabl	ie ie	Ends	20	400	8,000		1,440	9,440
State Stat	Т	m PVC Cu. Arm. Cal	ble	Ends	9	009	3,600		648	4,248
Excisoration Port Cut Arm. Cable Ends	Т	1 PVC Cu. Arm. Cabl	9	Ends	10	300	3,000	18%	540	3,540
ICX 35 stamm Copper Resible cable Ends 150 300 388 540 ICX 55 stamm Copper Resible cable Ends 20 200 200 288 100 ICX 55 stamm Copper Resible cable Ends 20 200 200 288 100 ICX 55 stamm Copper Resible cable Ends 20 200 200 288 720 ICX 55 stamm Copper Resible cable Ends 20 200 200 288 720 ICX 55 stamm Copper Resible cable Ends 20 200 288 720 ICX 55 stamm Copper Resible cable Ends 20 200 288 720 ICX 55 stamm Copper Resible cable Ends 20 200 288 720 ICX 55 stamm Copper Resible cable Ends 20 200 288 720 ICX 55 stamm Copper Resible cable Ends Ends 20 200 288 720 ICX 55 stamm Copper Resible cable Mitrs 2,500 25 2,500 188 44,226 ICX 55 stamm coultistandiard Wire Mitrs 2,500 24 2,500 188 44,220 ICX 55 stamm multistandiard Wire Mitrs 2,500 244 2,500 188 44,220 ICX 55 stamm multistandiard Wire Mitrs 2,500 144 2,500 188 44,220 ICX 55 stamm multistandiard Wire Mitrs 1,500 1,129 1,129 1,129 1,129 1,29 ICX 55 stamm multistandiard Wire Mitrs 2,500 1,129 1,129 1,129 1,129 1,129 ICX 55 stamm multistandiard Wire Mitrs 2,500 1,129 1,129 1,129 1,129 1,129 ICX 55 stamm multistandiard Wire Mitrs 2,500 1,129 1,129 1,129 1,129 1,129 1,129 ICX 55 stamm multistandiard Wire Mitrs 2,500 1,129	Т	PVC Cu. Arm. Cable		Ends	80	400	3,200	18%	576	3,776
Like Stylen Copper flexible cable Ends 20 200 1894 129 110	Т	n Copper flexible ca	able	Ends	20	150	3,000	18%	540	3,540
1.5.5 sigmm Copper Reable cable Ends 20 250 5000 18% 770 150.	Τ	Copper flexible cab	96	Ends	4	150	009	18%	108	708
15 / 25 sqmm Copper flexible cable Ends 20 250 18% 910	Г	n Copper flexible ca	able	Ends	20	200	4,000	18%	720	4,720
Viring for Lighting & Powersockets Finds	Г	n Copper flexible ca	able	Ends	20	250	2,000	18%	006	5,900
vockets Maris 6.500 25 1,62,500 18% 29,250 wire Mitrs 8,600 41 3,52,600 18% 29,250 wire Mitrs 3,900 63 2,45,700 18% 42,26 e Mitrs 1,500 1,129 1,129,000 18% 42,280 er/ AHU/ UPS/ Server/ Mitrs 1,000 1,129 11,29,000 18% 44,280 err LI Panel with all accessories Mitrs 1,000 1,129 11,29,000 18% 2,03,20 n System -Air Termination System and Interference Mitrs 5,58,718 2,51,42,296 18% 45,25,613 2,5 Metal roof holder Nos 5 3,000 1,51,500 18% 2,700 Parapet will Nos 5 3,000 1,51,500 18% 2,700 Metal roof for holder Nos 5 3,000 1,51,500 18% 2,700 Farapet will Nos 5 3,00	Г	1 PVC Cu. Arm. Cabl	9	Ends	20	300	9000'9	18%	1,080	7,080
wire Mits 6,500 23 1,62,500 18% 29,250 wire Mits 8,600 41 3,52,600 18% 63,60 wire Mits 2,500 41 3,52,600 18% 64,226 e Mits 2,500 164 2,45,700 18% 44,226 er/ AHU/ UPS/ Server/ Mits 1,000 1,129 1,129,000 18% 44,236 er/ AHU/ UPS/ Server/ Mits 1,000 1,129 1,129,000 18% 2,03,20 er/ AHU/ UPS/ Server/ Mits 1,000 1,129 1,129,000 18% 2,03,20 er/ AHU/ UPS/ Server/ Mits 1,000 1,129 1,129,000 18% 2,03,20 It Panel with all accessories Nos 45 5,58,718 2,51,42,296 18% 45,25,613 2,5 Metal roof holder Nos 240 2,54,2296 18% 2,120 For fiber in roof Nos 20 1,51,500 18% 2,										
wire Mirs 6,500 25 1,62,500 18% 29,250 wire Mirs 8,600 41 3,52,500 18% 63,458 e Mirs 2,500 63 245,700 18% 44,236 e Mirs 1,500 164 2,45,000 18% 44,280 er/ AHU/ UPS/ Server/ Mirs 1,500 1,129 1,129,000 18% 42,300 er/ AHU/ UPS/ Server/ Mirs 1,000 1,129 1,129,000 18% 42,280 r Mirs 1,000 1,129 1,129,000 18% 42,280 r Mirs 1,000 1,129 1,129,000 18% 42,280 r Mirs 4,587,18 2,58,718 2,54,2,296 18% 45,25,613 2,500 Metal roof holder Nos 2,58,718 2,54,42,296 18% 2,750 18% 2,700 Parapet will Nos 2,58,718 2,54,42,296 18% 2,53,500	Wiring for Lig	ghting & Powersock	kets							
wire Mire 8,600 41 3,52,600 18% 63,468 wire Mire 3,900 63 2,45,700 18% 44,226 e Mire 1,500 1,64 2,45,000 18% 42,280 er Mire 1,000 1,129 1,129,000 18% 42,280 er AHU/ UPS/ Server/ Mire 1,000 1,129 11,29,000 18% 42,280 er AHU/ UPS/ Server/ Mire 45 5,58,718 2,54,2,296 18% 45,256,13 2,5 er AHU/ UPS/ Server/ Mire 45 5,58,718 2,54,2,296 18% 45,256,13 2,5 of Transcription System - Air Termination System and Inter- Mire 505 300 1,51,500 18% 45,256,13 2,5 Metal roof holder Nos 240 2,58,718 2,51,42,296 18% 4,663 4,663 Metal roof not holder Nos 25 3,00 1,51,50 18% 4	1.5 sq.mm m	ultistandard Cu wire	án	Mtrs	6,500	25	1,62,500	18%	29,250	1,91,750
Mits 3,900 63 2,45,700 18% 44,226	2.5 sq.mm m	ultistandard Cu win	gu	Mtrs	8,600	41	3,52,600	18%	63,468	4,16,068
e	4 sq.mm mul	tistandard wire		Mtrs	3,900	63	2,45,700	18%	44,226	2,89,926
Mits 1,500 164 2,46,000 18% 44,280 15	6 sq.mm mul	tistandard wire		Mtrs	2,500	94	2,35,000	18%	42,300	2,77,300
er/AHU/ UPS/ Server/ Mits 1,000 1,129 11,29,000 18% 2,03,220 1 er/AHU/ UPS/ Server/ er/AHU/ UPS/ Server/ Mos 45 5,58,718 2,51,42,296 18% 2,53,613 2,5 If Panel with all accessories Nos 45 5,58,718 2,51,42,296 18% 45,25,613 2,5 If Panel with all accessories Mits 505 300 1,51,500 18% 45,25,613 2,5 Metal roof holder Nos 240 250 60,00 18% 2,700 Parapet wall Nos 5 3,000 1,5750 18% 2,700 Parapet wall Nos 55 471 25,905 1,575 1,188 INTYAN SAMPATHI C.M., MITCH, AMBER Nos 55 471 25,905 1,663 2,700 Orimbatione LPA/SE/GR-I/073/2024 Ambirary Ambirary Ambirary Ambirary Ambirary Ambirary Ambirary Colimbatione LPA/SE/GR-I/073/2024 Ambirary Ambirary	10 sq.mm mt	ultistandard wire		Mtrs	1,500	164	2,46,000	18%	44,280	2,90,280
er/ AHU/ UPS/ Server/ er LT Panel with all accessories Nos 45 5,58,718 2,51,42,296 18% 45,25,613 2,5 In System -Air Termination System and Inter- In System -Air Termination System and In Syste	70 sq.mm Cu	flexible cable		Mtrs	1,000	1,129	11,29,000	18%	2,03,220	13,32,220
er/ AHU/ UPS/ Server/ er LI Panel with all accessories Nos 45 5,58,718 2,51,42,296 18% 45,25,613 2,5 It Panel with all accessories Nos 45 5,58,718 2,51,42,296 18% 45,25,613 2,5 It System -Air Termination System and Inter- It System -Air Sy									4.	
Different rating of electrical LT Panel with all accessories	LT PANELS fo	or lighting/ Power/ . Wetering/ Starter	AHU/ UPS/ Server/							
Note Columbatore Lysystem and Inter- Note Sob 300 1,51,500 18% 27,270	Different rat	ing of electrical LT F	Panel with all accessories	Nos	45	5,58,718	2,51,42,296	18%	45,25,613	2,96,67,909
Metal roof holder Mitrs 505 300 1,51,500 18% 27,270 Metal roof holder Nos 240 250 60,000 18% 27,270 Parapet wall Nos 225 70 15,000 18% 2,700 For flat roof Nos 50 132 6,600 18% 1,188 For flat roof Nos 55 471 25,905 18% 4,663 For flat roof ASSOCIATE MEMBER (AM 190682-0) 15 69 1,035 18% 1,575 Colmbatore LPA/SE/GR-I/073/2024 15 69 1,035 18% 1,6575	Lightining Pro	otection							1	
Metal roof holder Nos 505 300 1,51,500 18% 27,270 Parapet wall Nos 240 250 60,000 18% 10,800 Parapet wall Nos 225 70 15,000 18% 2,700 For flat roof Nos 50 471 25,905 18% 4,663 Nos 55 471 25,905 18% 4,663 Nos 25 350 8,750 1,88 4,663 Nos 25 350 8,750 18% 4,663 Nos 25 350 8,750 1,035 18% 1,035 Coimbatore LPA/SE/GR-I/073/2024 1,035 1,035 18% 1,575 186	External Ligh Connection	tning Protection Sy	ystem -Air Termination System and Inter-							
Metal roof holder Nos 240 250 60,000 18% 10,800 Parapet wall Nos 5 3,000 15,000 18% 2,700 For flat roof Nos 50 132 6,600 18% 1,188 For flat roof Nos 55 471 25,905 18% 4,663 No 25 350 8,750 18% 4,663 No 25 350 8,750 18% 1,575 No 25 350 8,750 18% 1,575 Coimbatore LPA/SE/GR-I/073/2024 1,035 18% 1,663 Caliberinfrasolutions@gmail.com 10035 1,035 18% 1,663	Solid Round (Conductor		Mtrs	\$05	300	1,51,500	18%	27,270	1,78,770
Parapet wall Nos 5 3,000 15,000 18% 2,700 For flat roof And the conflictions@gmall.com Nos 225 70 15,750 18% 2,730 For flat roof Nos 50 132 6,600 18% 1,188 INIVAN SAMPATH C. M., M. Tech., ANGES Nos 25 471 25,905 18% 4,663 or ASSOCIATE MEMBER (AM 190682-0) 15 69 1,035 18% 1,575 Colimbatore LPA/SE/GR-I/073/2024 Caliberinfrasolutions@gmall.com 15 69 1,035 18% 186	Stainless stee	4 SS 304 Grade Met	tal roof holder	Nos	240	250	000'09	18%	10,800	70,800
Parapet wall Nos 225 70 15,750 18% 2,835 for flat roof And Market Nos 50 132 6,600 18% 1,188 INIVAN SAMPATH C. II. Nos 25 471 25,905 18% 4,663 Or Indianal Companies LPA/SE/GR-I/073/2024 Colimbatore LPA/SE/GR-I/073/2024 15 69 1,035 18% 1,575 Caliberinfrasolutions@gmail.com 15 69 1,035 18% 1,86	Metal roof co	anducter holder		Nos	5	3,000	15,000	18%	2,700	17,700
Nos 50 132 6,600 18% 1,188	Nylon Condu	ctor Holder for Para	spet wall	Nos	225	70	15,750	18%	2,835	18,585
Nos SS 471 25,905 18% 4,663 SOCIATE MEMBER (AM 190682-0) SISCIATE MEMBER (AM 190682-0) SISSIA SI	Nylon roof co	inductor holder for	flat roof	Nos	25	132	6,600	18%	1,188	7,788
INITAR SAMPATH C. R., M. Tech., AMES Nos 25 350 8,750 18% 1,575 ductor ASSOCIATE MEMBER (AM 190682-0) 15 69 1,035 18% 186 Colimbatore LPA/SE/GR-I/073/2024 Caliberinfrasolutions@gmail.com Colimbatore LPA/SE/GR-I/073/2024 186 1,035 18% 186	Grade Cross (Connector	Anc	Nos	22	471	25,905	18%	4,663	30,568
ASSOCIATE MEMBER (AM 190682-0) Coimbatore LPA/SE/GR-I/073/2024 caliberinfrasolutions@gmail.com	Expansion Joi	int		Nos	. 25	320	8,750	18%	1,575	10,325
107 PET	Aluminium St	traight conductor			15	69	1,035	787	186	1,221
			00 E	3/2024 1.com						

6	4mtr length of material AlMgSi of diametre ø 16/10 mm Similar to CAPE Type: VATW4 (Article No. 406 440)	Nos	10	10,000	1,00,000	1894	18,000	1,18,000
10	4mtr length of material AIMgSi of diametre ø 16/10 mm Similar to CAPE Type: VATF4 (Article No. 401 440)	Nos	w	10,470	52,350	18%	9,423	61,773
Ħ	2mtr length of material AIMgSi of diametre ø 16/10 mm Similar to CAPE Type: VATW2 (Article No. 404 420)	Nos	S	4,680	23,400	18%	4,212	27,612
12	Stainless steel SS 304 Grade Folding Clamp as per sheet profile for 8 mm dia Aluminium alloy Similar to CAPF Tyne: FC 3208 SS (Article No: 404 410)	Nos	10	235	2.350	18%	423	2,773
E	Earthing stud & suitable Clamp of dimension 69 x 69 mm	Nos	25	2,200	55,000	18%	006'6	64,900
14	Connecting point for Earth stud	Nos	25	320	8,750	18%	1,575	10,325
15	Bridging cable to connect ACP/facade	Nos	07	1,288	25,760	78%	4,637	30,397
=	Structural Down Conductors - Raiser					18%		
16	10 mm dia Copper Bonded Steel round conductor	Mtrs	1,000	1,000	10,00,000	18%	1,80,000	11,80,000
17	stainless steel Straight Connector at every 4.5Mtr	Nos	195	362	70,590	18%	12,706	83,296
18	Bonding clamp for interconnecting Round Conductor	Nos	325	200	1,62,500	18%	29,250	1,91,750
ŧ	Stainless steel Earthing stud with connector & suitable Clamp	- Nos	15	2,200	33,000	18%	5,940	38,940
≡	TN-S PME Earthing System				197	18%		
20	Diagonal clamp	Nos	06	235	21,150	18%	3,807	24,957
21	18 mm copper bonded Solid Steel Round Conductor	Nos	280	1,600	9,28,000	18%	1,67,040	10,95,040
22	Bonding clamp for interconnecting Round Conductor	Nos	70	1,500	1,05,000	18%	18,900	1,23,900
23	18mm stainless steel Straight Connector	Nos	85	1,500	1,27,500	18%	22,950	1,50,450
24	MS cross connector for 10 mm round conductor	Nos	5	235	1,175	18%	212	1,387
25	MS cross connector for 18 mm round conductor	Nos	45	396	17,820	18%	3,208	21,028
56	Cu Earthing stud with fixing clamp Similar to Cape Type: ESSCU - Tested Irms- 41 KA per sec; Ipeak- 102 KA per sec	Nos	10	25,000	2,50,000	18%	45,000	2,95,000
27	Cu Earthing stud with flxing clamp Similar to Cape Type: ES3CU - Tested Irms- 29 KA per sec, 1peak- 79 KA per sec	Nos	ın	15,000	75,000	18%	13,500	88,500
28	Earthing stud Similar to Cape Type: ES 1 - Tested Irms- 5 KA; Ipeak- 11 KA Per sec	Nos	35	2,200	77,000	18%	13,860	90,860
29	Earthing stud the requirements of IS/IEC 62305. Similar to Cape Type: ES 3 - Tested Irms- 8 KA; Ipeak- 19 KA Per sec	Nos	55	2,000	2,75,000	18%	49,500	3,24,500
2	Foundation Earthing- Mesh				,			
8	10 mm dia Copper Bonded Steel round conductor	Mtrs	1,150	750	8,62,500	18%	1,55,250	10,17,750
31	Corrosion Bitumen tape for inside soil.Similar to CAPE Type: CT5 (Article No. 400 200)	Nos	10	362	3,620	18%	652	4,272
32	Exothermic Welding - Including welding mould	Nos	150	6,100	9,15,000	18%	1,64,700	10,79,700
_	Single phase/ Three phase - UPS/Invertor							00000
1	Different rating of electrial UPS/Invertor with all accessories	Nos	2	200000	10,00,000	18%	1,80,000	11,80,000
2	Lead Acid/SMF Battery 7 1 K	Nos	2	100000	2,00,000	18%	36,000	2,36,000
							×	
2	AHU Room MITAN SAMI SAMI 190682-0)						***	

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1	l ven		[:		000	1,000	00000	12.00.00
٦	VFD	Nos	#	22000	11,00,000	TOW	77712217	14,70 KW.
					(10E		. 00	
Z	Exterior work for Hume pipe						31	
æ	300 mm dia Hume pipe	Mtrs	96	1,400	1,26,000	787	22,690	1,48,680
۵	150 mm dia Hume pipe	Mtrs	30	056	28,500	18%	5,130	33,630
					i.		10	
0	Safety items/Miscellaneous							
₩	Shock treatment /Caution/Danger Boards	Nos	20	750	15,000	18%	2,700	17,700
7	Rubber mat	Nos	10	3,500	35,000	18%	6,300	41,300
m	First aid boxes/chart	Nos	2	2,750	5,500	18%	066	6,490
4	HT Hand gloves	Set	2	5,500	11,000	18%	1,980	12,980
s	5kg dry powder type fire extinguisher	Nos	79	7,500	1,95,000	18%	35,100	2,30,100
9	HT/LT cable route markers	Nos	40	450	18,000	18%	3,240	21,240
_	AC portable & re chargeable emergency light with 2x9/11W PL lamp of BPL/Panasonic Make	Nos	9	2,500	15,000	18%	2,700	17,700
00	Fire bucket filled with sand mounted on stand	Set	2	4,350	8,700	18%	1,566	10,266
6	A0 size colored As fitted Single line drawing duly laminated / framed in Utility electrical room	Set	н	7,500	7,500	18%	1,350	8,850
9	33KV Reflector Danger Board	Set	10	059	6,500	18%	1,170	0/9/2
11	433V Reflector Danger Board	Set	20	1,100	22,000	18%	3,960	25,960
ដ	433V Reflector Danger Label	Set	οż	1,100	22,000	18%	3,960	25,960
۵	Conduiting with all accessories like bend, junction, cuppuler etc.,						•	
	Different sizes of Electrial MS Conduit pipes with all accessories	Mtrs	5,300	2,000	3,71,00,000	18%	66,78,000	4,37,78,000
							i.	
٥	IMCB, DB, Switches, Sockets accessories							
-	Different sizes of Electrical distribution boxes with all accessories	Nos	54	2,574	1,39,002	18%	25,020	1,64,023
4	Different ratings of Electrical switches & sockets/Industrial switched sockets with all accessories	Nos	134	4,536	6,07,857	18%	1,09,414	7,17,271
~	Light fittings/ Bulbs and accessories						•	
-	LED/CFL Down Light fittings	Nos	100	800	80,000	18%	14,400	94,400
~	LED/CFL/MH street Light fittings	Nos	100	800	80,000	18%	14,400	94,400
m	LED/FL Tube light fittings	Nos	100	800	80,000	18%	14,400	94,400
4	Bulk head fittings	Nos	100	800	80,000	18%	14,400	94,400
5	LED rope light with adopter	Mtrs	100	360	36,000	18%	6,480	42,480
ص	LED suspended type Decorative light	Nos	700	800	80,000	18%	14,400	94,400
-	LED focus light	Nos	5	4,100	20,500	18%	3,690	24,190
, e	GI Single Section Octagonal poles of 8 mtr.	Nos	24	25,000	6,00,000	18%	1,08,000	7,08,000
م	hot dip Galvanized GI Double Section Octagonal poles of 8 mtr.	Nos	5	30,000	1,50,000	18%	27,000	1,77,000
۰	40\W LED for Gate light luminaires	Nos	5	6,100	30,500	18%	5,490	35,990
9	LED Recessed Full Glow (2X2) Luminaire	Nos	125	1,850	2,31,250	18%	41,625	2,72,875
e e	20W LED Recessed Downlighte	Nos Nos	300	006	2,70,000	18%	48,600	3,18,600
.	15W LED Surface Downlighter	Coll Nos	100	800	80,000	18%	14,400	94,400
60	single 4 feet surface mount 20W LED patty type fittings INITAN SALIDING	Sold of 12	20	360	18,000	18%	3,240	21,240
	ASSOCIATION	T. C. A., M. Fech	ANIC					

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Contact No: 73737 0700

£	single 1200mm suspended type 40W LED linear type fittings	Nos	70	4,100	82,000	18%	14,760	96,769
	single 1200mm suspended type 20W LED linear type UPDOWN fittings	Nos	95	7,100	3,55,000	18%	63,900	4,18,900
ᆇ	10W LED BULK HEAD light fitting	Nos	09	1,450	87,000	18%	15,660	1,02,660
	LED rope light with driver	Nos	98	200	25,000	18%	4,500	29,500
٤	90W LED street light luminaire	Nos	20	9,500	1,30,000		23,400	1,53,400
-	single SUSPENDED DECORATIVE 60W LED light	Nos	70	009'6	1,92,000	18%	34,560	2,26,560
۵	8W LED COUCH light fitting	Nos	9	5,462	2,73,100	18%	49,158	3,22,258
0	1200MM Ceiling fan with regulator	Nos	25	2,880	72,000	18%	12,960	84,960
œ	Different sizes of Electrial Cable tray/fasteners with all accessories							
	Supply & installation of Hot -dip galvanized cable rack system made of 2mm thick sheet steel folded with two longitudinal side rails connected							
	by rungs at regular intervals of following sizes with necessary lee's, Vertical/ Horizontal Bends, expansion anchor fasteners, coupler plates,							
	coupling fasteners, including supply & grouting of supports as required at							
	site. The supports should be painted with black enamel paint over a coat of anti corrosive primer. (Tray shall be measured along the central axis of	- 5			,			
	the cable tray, 1000mm above sizes are fabricated by MS items)				#D)			000
æ	1000mm width Ladder Tray 100mm Height	Mtrs	22	7,200	25,000	18%	9,500	04,300
q	750mm width Ladder Tray 100mm Height	Mtrs	22	1,900	47,500	18%	8,550	26,050
v	600mm width Ladder Tray 100mm Height	Mtrs	006	1,600	14,40,000	18%	2,59,200	16,99,200
P	450mm width Ladder Tray 50mm Height	Mtrs	250	1,400	3,50,000		63,000	4,13,000
Φ	300mm width Ladder Tray 50mm Height	Mtrs	300	1,300	3,90,000		70,200	4,60,200
4	300mm width Ladder Tray 50mm Height	Mtrs	370	1,300	4,81,000	18%	86,580	5,67,580
	Supply & installation of Pre fabricated Hot -dip galvanised Perforated cable tray system made of 2mm thick sheet steel folded with two							
	longitudinal side rails connected by rungs at regular intervals of following							
	sizes with necessary Tee's, Vertical/ Horizontal Bends, expanision anchor							
	fasteners, coupler plates, coupling fasteners etc., including supply &							
	grouting of supports as required at site. (Tray shall be measured along the							
a	600mm width PE tray 50mm Height	Mtrs	25	3,200	1,60,000	18%	28,800	1,88,800
م	450mm width PF tray 50mm Height	Mtrs	20	2,900	1,45,000	18%	26,100	1,71,100
·	300mm width PF tray 50mm Height	Mtrs	20	2,600	1,30,000	18%	23,400	1,53,400
0	150mm width PF tray 50mm Height	Mtrs	25	920	23,750	18%	4,275	28,025
a	Somm width PF tray 100mm Height Lig Tray	Mtrs	25	950	23,750	18%	4,275	28,025
L	Supply, fabrication& installation of MS channels / angles, flat sections @r / Panel / DB mounting frames, insert plates, Busduct supports efferance directed at site. All fabricated items shall be WINEd with a pack of black and paint over a coat of approved paint ASSOCIATE MEMORY	M.Tecks.JAMIE M.190682-0)	s	1,40,000	7,00,000	18%	1,25,000	8,26,000
	,	The same						

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December December	. 60	Supply, fabrication, installation of chequered plates of 8mm thick for closing & sealing of cable trench. Quoted rate shall include painting with 2coats of black enamel paint over a coat of primer	Sq.Mtr	OS.	15,000	7,50,000	18%	1,35,000	8,85,000
		2mm thick sheet steef folded with two longitudinal side rails connected by rungs at regular intervals							
		1000mm width Ladder Tray 100mm Height	Mtrs	25	2,200	25,000	L	006'6	64,900
Score Section Sectio		750mm width Ladder Tray 100mm Height	Mtrs	25	1,900	47,500		8,550	\$6,050
		600mm width Ladder Tray 100mm Height	Mtrs	006	1,600	14,40,000		2,59,200	16,99,200
		450mm width Ladder Tray 50mm Height	Mtrs	250	1,400	3,50,000	_	63,000	4,13,000
Subcome width leafest Tray Somm the leight work of coverage by contacted by rungs at regular intervals Mtrs 25 18,790 4,81,000 1894 86,590 1804 Subcome width side enils connected by rungs at regular intervals Mtrs 25 18,790 4,687,790 1894 78,730 1804 Subcome width side enils connected by rungs at regular intervals Mtrs 25 18,790 4,827,790 1894 18,730 1894 Subcome width per tray Somm theight Total Mtrs 210 20,000 20,000 1894 18,730 1894 18,730 Subcome width per tray Somm theight Total Mtrs 210 20,000 20,000 20,000 20,000 20,000 20,000 Abstract costed cleartial MS Powder costed junction box with all Mtrs 20,000 2,750 2,7		300mm width Ladder Tray 50mm Height	Mtrs	300	1,300	3,90,000		70,200	4,60,200
Colorented and white sheet steel folded with two		300mm width Ladder Tray 50mm Height	Mtrs	370	1,300	4,81,000		86,580	5,67,580
Signam vidith PF tray Somm Height Mtrs 25 18,790 468,750 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790 1895 78,790		Galvansed Perforated 2mm thick sheet steel folded with two longitudinal side rails connected by rungs at regular intervals							
Storm width PF tray 300mm Height Lig Tray Mirs 25 1750 437,500 1895 13,750 1895 13,750 1895 13,750 1895 13,750 1895 13,750 1895 13,750 1895 13,150 13,750 1895 13,150 13	1	150mm width PF tray 50mm Height	Mtrs	. 52	18,750	4,68,750	L	84,375	5,53,125
Different sizes of Electrial Machinium trunking box (raceways) with all Mits 310 20,000 62,000.000 138% 11,116,000 11,116,000 12,1	1	Somm width PF tray 100mm Height Lig Tray	Mtrs	25	17,500	4,37,500	_	78,750	5,16,250
Different tites of Electrial MS Powder coated junction box with all Nos 125 2,750 34,3750 18% 61,8726.81 40,58 18% 18,750		Different sizes of Electrial Aluminium trunking box (raceways) with all accessories	Mtrs	310	20,000	62,00,000		11,16,000	73,16,000
Nos 34,34,92,672 18% 6,18,28,681 40,5 Nos 3 86,58,300 2,59,74,900 18% 46,75,482 3,6 Nos 4 6,48,600 2,59,74,900 18% 23,70,060 1,5 Nos 4 6,48,600 25,94,400 18% 4,66,992 3 Mtrs 4 9,68,300 38,73,200 18% 4,66,992 3 Mtrs 385 7,200 27,72,000 18% 4,98,950 3 Mtrs 400 2,850 10,89,000 18% 4,98,950 3 Mtrs 400 2,850 11,40,143 18% 2,95,00 3 Mtrs 400 2,850 11,40,143 18% 3,132,08 3 Mtrs 32 1,340 3,565 18% 1,4447 Mtrs 30 8,0,562 18% 1,4447 Mtrs 10 590 5,900 18% 1,4447 Mtrs		Different sizes of Electrial MS Powder coated junction box with all accessories	Nos	125	2,750	3,43,750		61,875	4,05,625
Nos 3 86,58,300 2,59,74,900 18% 46,75,482 3,6 Nos 1 1,31,67,000 1,8% 23,70,060 1,5 Nos 4 6,48,600 25,94,400 18% 23,70,060 1,5 Nos 4 6,48,600 25,94,400 18% 4,66,992 3,6 Mos 4 6,48,600 25,94,400 18% 4,66,992 3,6 Mos 4 6,48,600 25,94,400 18% 4,66,992 3,6 Mrs 385 7,200 27,72,000 18% 4,38,960 3,6,020 Mrs 412 4,295 11,67,822 18% 2,6,020 3,492 Mrs 400 2,850 11,40,143 18% 2,65,226 3,492 Mrs 327 1,940 18% 4,447 3,492 Mrs 32 1,340 1,377 3,492 3,492 Mrs 32 1,377 3,492 3,492 3,4						34,34,92,672		6,18,28,681	40,53,21,353
Nos 3 86,58,300 2,59,74,900 18% 46,75,482 3,6 Nos 1 1,31,67,000 1,31,67,000 1,38% 23,70,660 1,5 Nos 4 6,48,600 25,94,400 18% 4,66,992 3 Nos 4 6,48,600 25,94,400 18% 4,66,992 3 Nos 4 9,68,300 38,73,200 18% 6,97,176 4 Mrrs 180 6,050 10,89,000 18% 4,98,960 3 Mrrs 412 4,295 17,67,822 18% 1,96,020 1 Mrrs 400 2,850 11,40,143 18% 2,05,22 1 Mrrs 40 2,850 11,40,143 18% 6,95,26 1 Mrrs 327 1,940 1,940 13,40 1,447 Mrrs 36 840 80,262 18% 1,447 Mrrs 10 590 5,900 18% <	1	Mechanical - HVAC						*(
Nos 3 86,58,300 2,59,74,900 18% 46,75,482 3,6 Nos 4 6,48,600 1,31,67,000 1,8% 23,70,060 1,5 Nos 4 6,48,600 25,94,400 18% 4,66,992 3 Nos 4 6,48,600 25,94,400 18% 4,66,992 3 Nos 4 9,68,300 38,73,200 18% 6,97,176 4 Mrrs 180 6,050 10,89,000 18% 4,98,960 3 Mrrs 412 4,295 17,67,822 18% 3,492 1 Mrrs 400 2,850 11,40,143 18% 2,05,226 1 Mrrs 327 1,940 19,400 18% 6,05,22 1 Mrrs 36 840 3,53,646 18% 6,35,56 1 Mrrs 36 840 3,53,646 18% 1,447 Mrrs 10 5,900 18% 1,377		Chiller							
Nos 1 1,31,67,000 1,31,67,000 18% 23,70,660 1,55 Nos 4 6,48,600 25,94,400 18% 4,66,992 3 Nos 4 6,48,600 25,94,400 18% 4,66,992 3 Nos 4 9,68,300 38,73,200 18% 6,97,176 4 Mrrs 385 7,200 27,72,000 18% 4,38,960 3 Mrrs 412 4,295 10,89,000 18% 4,38,960 3 Mrrs 400 2,850 10,89,000 18% 4,38,960 3 Mrrs 400 2,850 11,40,143 18% 2,05,226 1 Mrrs 30 1,940 19,400 18% 3,142 3,492 Mrrs 327 1,080 3,53,645 18% 1,062 Mrrs 32 1,080 3,53,645 18% 1,062 Mrrs 10 590 5,900 18% <th< td=""><td></td><td>Water Cooled Screw Chiller (385 TR - VFD Chillers (2 Working + 1 Standby)</td><td>Nos</td><td>e</td><td>86,58,300</td><td>2,59,74,900</td><td></td><td>46,75,482</td><td>3,06,50,382</td></th<>		Water Cooled Screw Chiller (385 TR - VFD Chillers (2 Working + 1 Standby)	Nos	e	86,58,300	2,59,74,900		46,75,482	3,06,50,382
Nos 4 6,48,600 25,94,400 18% 4,66,992 3 Nos 4 9,68,300 38,73,200 18% 6,97,176 4 Mtrs 385 7,200 27,72,000 18% 4,98,960 3 Mtrs 412 4,295 10,89,000 18% 4,98,960 3 Mtrs 400 2,850 10,89,000 18% 4,98,960 3 Mtrs 400 2,850 11,40,143 18% 4,98,960 3 Mtrs 31 1,940 18% 3,18,08 3 Mtrs 32 1,940 18% 3,492 1 Mtrs 327 1,080 3,53,645 18% 6,3656 9,117 Mtrs 10 590 5,900 18% 1,062 1,447 Mtrs 15 510 7,650 18% 1,377 1,377		Air Cooled Screw Chiller (200 TR Air Cooled screw chillers (imported), 1.24 KW/TR	Nos	-	1,31,67,000	1,31,67,000		23,70,060	1,55,37,060
Mos 4 9,68,300 38,73,200 18% 6,97,176 4 Mtrs 385 7,200 27,72,000 18% 4,98,960 3 Mtrs 180 6,050 10,89,000 18% 1,96,020 1 Mtrs 412 4,295 17,67,822 18% 3,18,208 2 Mtrs 400 2,850 11,40,143 18% 2,05,226 1 Mtrs 38 1,340 19,400 18% 3,492 1 Mtrs 327 1,080 3,53,646 18% 63,656 14,447 Mtrs 96 840 80,262 18% 14,447 Mtrs 10 590 5,900 18% 1,062 Mtrs 15 5,00 18% 1,062		Primary pumps (Water flow rate: 924 USGPM (2W+1S), Head: 20m	Nos	4	6,48,600	25,94,400	Ц	4,66,992	30,61,392
Mtrs 385 7,200 27,72,000 18% 4,98,960 5 Mtrs 180 6,050 10,89,000 18% 1,96,020 1 Mtrs 412 4,295 17,67,822 18% 3,18,208 2 Mtrs 400 2,850 11,40,143 18% 2,05,226 1 Mtrs 38 1,340 19,400 18% 3,492 1 Mtrs 327 1,080 3,53,646 18% 9,117 1 Mtrs 96 840 80,562 18% 14,447 Mtrs 10 590 5,900 18% 1,062 Mtrs 15 510 7,650 18% 1,076		Secondary pumps (Water flow rate : 1035 USGPM (2W+1S), Head : 35m	Nos	4	9,68,300	38,73,200		6,97,176	45,70,376
Mtrs 385 7,200 27,72,000 18% 4,98,960 5 Mtrs 180 6,050 10,89,000 18% 1,96,020 1 Mtrs 412 4,295 17,67,822 18% 3,18,208 2 Mtrs 400 2,850 11,40,143 18% 2,05,226 1 Mtrs 38 1,340 19,400 18% 3,492 1 Mtrs 327 1,080 3,53,646 18% 9,117 1 Mtrs 96 840 80,562 18% 14,447 1 Mtrs 10 590 5,900 18% 1,062 1 Mtrs 15 510 7,650 18% 1,377 1,377		Different dia MS pipes with various bends/redusers for chiller water pipe line with all accessories							
Mtrs 180 6,050 10,89,000 18% 1,96,020 1 Mtrs 412 4,295 17,67,822 18% 3,18,208 2 Mtrs 400 2,850 11,40,143 18% 2,05,226 1 Mtrs 38 1,340 19,400 18% 3,492 1 Mtrs 327 1,080 3,53,645 18% 9,117 1 Mtrs 96 840 3,53,645 18% 14,447 1 Mtrs 10 590 5,900 18% 1,062 1 Mtrs 15 51 7,650 18% 1,062 1 AME 1,377 1,377 1,377 1,377 1,377 1,377		300 mm dia	Mtrs	385	7,200	27,72,000	18%	4,98,960	32,70,960
Mtrs 412 4,295 17,67,822 18% 3,18,208 2 Mtrs 400 2,880 11,40,143 18% 2,05,226 1 Mtrs 36 1,940 19,400 18% 3,492 1 Mtrs 327 1,080 3,53,645 18% 9,117 1 Mtrs 96 840 80,262 18% 9,117 1 Mtrs 10 590 5,900 18% 14,447 1,062 Mtrs 15 51 7,650 18% 1,062 1,377		250 mm dia	Mtrs	180	6,050	10,89,000	18%	1,96,020	12,85,020
Mfrs 400 2,880 11,40,143 18% 2,05,226 1 Mtrs 10 1,940 19,400 18% 3,492 1 Mtrs 327 1,080 3,53,646 18% 9,117 9,117 Mtrs 96 840 80,262 18% 14,447 Mtrs 10 590 5,900 18% 1,062 Mtrs 15 510 7,650 18% 1,062 Mtrs 1,377 1,377		200 mm dia	Mtrs	412	4,295	17,67,822	18%	3,18,208	20,86,03
Mtrs 10 1,940 18% 3,492 Mtrs 38 1,340 50,652 18% 9,117 Mtrs 327 1,080 3,53,646 18% 63,656 Mtrs 96 840 80,262 18% 14,447 Mtrs 10 590 5,900 18% 1,062 Mtrs 15 510 7,650 18% 1,377 382-0) 1377 1,377 1,377 1,377	1	150 mm dia	Mtrs	400	2,850	11,40,143	4	2,05,226	13,45,36
Mtrs 38 1,340 50,652 18% 9,117 Mtrs 327 1,080 3,53,646 18% 63,656 Mtrs 96 840 80,262 18% 14,447 Mtrs 10 590 5,900 18% 1,062 Mtrs 15 510 7,650 18% 1,377 382-0) 10 1,377 1,377 1,377		100 mm dia	Mtrs	10	1,940	19,400	_	3,492	22,892
Mtrs 327 1,080 3,53,646 18% 63,656 Mtrs 96 840 80,262 18% 14,447 Mtrs 10 590 5,900 18% 1,062 Mtrs 15 510 7,650 18% 1,377 AMIE 1,377 1,377 1,377 1,377		80 mm día	Mtrs	38	1,340	50,652	_	9,117	59,769
Mtrs 96 840 80,262 18% 14,447 Mtrs 10 590 5,900 18% 1,062 Mtrs 15 510 7,650 18% 1,377 382-0) 18 1,377 1,377		65 mm día	Mtrs	327	1,080	3,53,646	4	63,656	4,17,30
Mtrs 10 590 5,900 18% 1,062 Mtrs 15 510 7,650 18% 1,377 AMIE 382-0)		50mm dia	Mtrs	96	840	80,262	_	14,447	94,70
Mtrs 15 510 7,650 18% 1,377 (392-0)	1		Mtrs	10	230	2,900	_	1,062	96'9
Air handling unit with various capacity with motor/blower/filter and withech., AMIE all accessories INIYAN SAMPATH.C		32mm dia	Mtrs	15	510	7,650		1,377	9,027
		Air handling unit with various capacity with motor/blower/filter and with can all accessories	AMIE						

ASSOCIATE MEMBER (AM 1902)
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	Double Skin Floor Mounted AHU With VFD							7
Б	11,000 CFM , 22.0 TR, 65 mm WC TSP	Nos	2	7,81,000	15,62,000	18%	2.81.160	18.43.160
۵	10,500 CFM, 21.0 TR, 65 mm WC TSP	Nos	2	7,45,500	14,91,000	18%	2,68,380	17,59,380
Ü	10,000 CFM , 20.0 TR, 65 mm WC TSP	Nos	30	7,43,875	2,23,16,250	18%	40,16,925	2,63,33,175
Ð	9,000 CFM , 18.0 TR, 65 mm WC TSP	Nos	4	6,77,340	27,09,360	18%	4,87,685	31,97,045
ø	8,500 CFM, 17.0 TR, 65 mm WC TSP	Nos	5	6,63,850	33,19,250	18%	5,97,465	39,16,715
-	8,000 CFM, 16.0 TR, 65 mm WC TSP	Nos	1	1,55,000	1,55,000	18%	27,900	1,82,900
9	Various capacities of Fan Coil unit with all accessories							
ď	Blow-Through Type Chilled Water Fed Fan Coil Unit - 3TR	Nos	7	61,770	1,23,540	18%	22,237	1,45,777
7	Various capacities of Cassette AC with all accessories	Nos	2	61,770	1,23,540	18%	22,237	1,45,777
8	Various capacities of Split AC with all accessories	Nos	2	61,770	1,23,540	18%	22,237	1,45,777
6	Various capacities of Ceiling suspended AHU Unit with all accessories	Nos	2	61,770	1,23,540	18%	22,237	1,45,777
	Double Skin Floor Ceiling Suspended AHU With VFD					18%		
ю	6,000 CFM , 12 TR, 50 mm WC TSP	Nos	1	5,96,400	5,96,400	18%	1,07,352	7,03,752
q	4,500 CFM, 9 TR, 50 mm WC TSP	Nos	П	4,47,300	4,47,300	18%	80,514	5,27,814
10	Various capacities of Presision AC unit with all accessories	Nos	11	300000	3,00,000	18%	54,000	3,54,000
11	Different sizes of BTU meter with all accessories	Nos	10	2000	20,000	18%	000'6	29,000
	SUB METERING ULTRASONIC BTU: BTU meter shall include the following Cold Meter	Nos				18%		
	Integators & Ultrasonic Flow meters. Cold Meter Integators		20	3200	70,000		12,600	82,600
ю	50 mm dia	Nos	2	65,190	1,30,380	18%	23,468	1,53,848
Ф	65 mm dia	Nos.	44	83,820	36,88,080	18%	6,63,854	43,51,934
	HEADER METERING BTU meter shall include the following Cold Meter Integators							
m	250 mm dia (ULTRASONIC TYPE)	Set	1	5,05,180	5,05,180	18%	90,932	5,96,112
q	150 mm dia (ULTRASONIC TYPE)	Set	1	2,79,810	2,79,810	18%	\$0,366	3,30,176
11	2 Way control valve with actuater and with all accessories (pressure independent balancing and control valves of PN 16)				æ			
æ	65 mm dia	Nos	44	95,104	41,84,576	18%	7,53,224	49,37,800
Ф	50 mm día	Nos	2	78,100	1,56,200	18%	28,116	1,84,316
13	Different sizes of butterfly valves with all accessories				((•))			
6	250 mm dia	Nos	9	1,39,630	8,37,780	18%	1,50,800	9,88,580
q	200 mm dia	Nos	01	1,02,460	10,24,600	18%	1,84,428	12,09,028
0	150 mm dia	Nos	01	1,04,790	10,47,900	18%	1,88,622	12,36,522
14	Different sizes of balancing valves with all accessories	Nos			,			r
6	200 mm dia	Nos	22	000'06	4,50,000	7881	81,000	5,31,000
٩	150 mm dia	Nos	5	48,150	2,40,750	18%	43,335	2,84,085
12	Different sizes of Air purge valves with all accessories	Nos	10	200	2,000	18%	006	2,900
16	LIFT and accessories	Nos	106	2,750	2,91,500	18%	52,470	3,43,970
17	Different sizes of ball valve with all accessories	Nos	10	200	2,000	18%	006	5,900
	Insulation materials with all accessories				1	18	7	
	Different sizes of puff insulation materials with all a certain the brief of K. M.	ech_AMIE			· ·		r,	
æ	250 mm dia X 50 Thick ASSOCIATE MEMBER (AM II	90688m0)	180	8,984	16,20,691	18%	2,91,724	19,12,416
	1000/010/ 00/10/ va	1000010L						

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ф	200 mm dia X 50 Thick	Rmt	412	7,188	29,58,375	18%	5,32,508	34.90.88\$
ű	150 mm dia X 50 Thick	Rmt	400	5,391	21,56,520	_	3,88,174	25,44,693
ō	100 mm dia X 50 Thick	Rmt	10	3,594	35,938	18%	6,469	42.406
o	80 mm dia X 50 Thick	Rmt	38	2,875	1,08,675	18%	19,562	1.28,237
-	65 mm dia X 50 Thick	Rmt	327	2,336	7,64,903	18%	1,37,682	9,02,585
100	50 mm dia X 50 Thick	Rmt	96	1,797	1,71,691	18%	30,904	2,02,596
ے	40mm dia X 50 Thick	Rmt	10	1,438	14,375	18%	2,588	16,963
-	32mm dia X 25 Thick	Rmt	15	1,150	17,250		3,105	20,355
7	Different sizes of nitrel rubber	Smt	83	1,600	1,32,736	18%	23,892	1,56,628
м	EPS TF quality sand cement plaster with 2 coats of enamel paint	Rmt	150	1500	2,25,000	18%	40,500	2,65,500
4	Chilled Water pipe insulation with Aluminium clading	Kgs	350	1500	5,25,000	18%	94,500	6,19,500
S	Different sizes of GI ducting/bends/elbows with all accessories	Smt	1,500	2,600	39,00,000	18%	7,02,000	46,02,000
9	Different sizes of diffuser with all accessories	Nos	100	1500	1,50,000	18%	27,000	1,77,000
7	Different sizes of Supply & Return air side through grills with all accessories	Smt	100	1500	1,50,000	781	27,000	1.77.000
00	Different sizes of Dampers with all accessories	Smt	250	2000	2,00,000	18%	90,000	5.90.000
6	Fire retardent double canvas connection	Smt	200	3000	15,00,000	18%	2,70,000	17,70,000
91	Different sizes of insulated flexible ducting	Mtr	S	200	25,000	18%	4,500	29,500
11	Acoustic insulation with fiber glasses and perforated sheet	Smt	4500	2250	1,01,25,000	18%	18,22,500	1,19,47,500
17	Supply Air Attenuators	Smt	20	3200	1,75,000	18%	31,500	2,06,500
13	Return Air Attenuators	Smt	920	1500	75,000	18%	13,500	88,500
14	DX units filters	Nos	10	12500	1,25,000	18%	22,500	1,47,500
12	Sequential timer auto change over Controller	Nos	10	0006	000'06	18%	16,200	1,06,200
16	Sequential timer Control panel	Nos	01	0006	000'06	18%	16,200	1,06,200
17	Temperature cum Humidity indicator including sensor	Set	10	12500	1,25,000	18%	22,500	1,47,500
18	Remote Temperature alarm system	Set	10	12500	1,25,000	18%	22,500	1,47,500
	Total		11 11 10 - 20 11 11		12,51,39,604	18%	2,25,25,129	14,76,64,733
5	LiFT and accessories						٠	
H	Passanger Lift with all accessories	Nos	9	2,98,80,000	17,92,80,000	18%	3,22,70,400	21,15,50,400
2	Service Lift with all accessories	Nos	1	65,50,000	65,50,000	18%	11,79,000	77,29,000
	Total				18,58,30,000	18%	3,34,49,400	21,92,79,400
VIII	Fire Alarm & Public Alarm System (FAPA), ACCESS & CCTV							
A	Fire Alarm (Cable & Devises)							
1	Different types of Detectors (Smoke/Heat detectors etc.,)							
В	Smoke Detector	Nos	849	3,200	27,16,800	18%	4,89,024	32,05,824
q	Heat Detector	Nos	486	3,250	15,79,500	18%	2,84,310	18,63,810
2	Different types of Modules (Control/relay/moniter/Isolater etc.,)							
æ	Control Module	Nos	41	3,000	1,23,000	18%	22,140	1,45,140
6	Different types of MCB	Nos	200	150		18%		v
4	Fire Panels with all accessories							*
æ	Fire alarm control panel	Nos	2	000'00'6	18,00,000	18%	3,24,000	21,24,000
2	ACCOUNT SAMPATH.C.K. M	Tech andles	117	002'9	7,60,500	18%	1,36,890	8,97,390
9	Repeter panels with all accessories ACOUCIALE MEMBER (AM 14n	dheas Was	1	10000		18%		1
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8 8 8 4 8 5 11 0 8 8	Multi sensor detector (photo+heat), (ABOVE FALSE CEILING & FALSE FLOOR) Multi sensor detector (photo+heat), (BELOW FALSE CEILING & FALSE FLOOR) Multi sensor detector (photo+heat), (BELOW FALSE CEILING & FALSE FLOOR) Analog Addressable Smoke Detector Response indicator Fault Isolator Module Monitor module Control Relay Module 2C x 1.5 mm2, Stranded Copper conductor, Type A ST1 PVC insulated, Armoured FRLS CU Cable 2C x 1.5 mm2, Stranded Copper conductor, Type A ST1 PVC insulated, Armoured FRLS CU Cable 2C x 1.5 mm2, Stranded Copper conductor, Type A ST1 PVC insulated, Armoured FRLS CU Cable 2C x 1.5 mm2, Stranded Copper conductor, Type A ST1 PVC insulated, Armoured FRLS CU Cable 2C x 1.5 mm2, Stranded Copper conductor, Type A ST1 PVC insulated, Armoured FRLS CU Cable 2C x 1.5 mm2, Stranded Copper conductor, Type A ST1 PVC insulated, Armoured FRLS CU Cable 2C x 1.5 mm2, Stranded Copper conductor, Type A ST1 PVC Some Site of PSU for hooters & AHU tripping (inclusive of Battery ckt & battery) Closed Circuit Television with all accessories Cosed Circuit Television with all accessories Cosed Circuit Television with all accessories Cosed Circuit Television with all accessories CCTV Equipment Rack POE Switches CCTV Equipment Rack POE Switches CATG UTP 23AWG solid Unarmoured POE cable	Nos Nos Nos Nos Rmt	15 240 400 400 100 60 60 60 70 70 70 70 70 70 70 70 70 7	3,900 3,800 3,200 7,000 3,000 3,000 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700	58,500 38,000 7,68,000 2,80,000 3,40,000 1,80,000 3,45,000 51,000 4,18,000 1,19,000		10,530 6,840 1,38,240 50,400 61,200 32,400 62,100	69,030 44,840 9,06,240
	Noor detector (photo-heat), (BELOW FALSE CEILING & FALSE Addressable Smoke Detector e indicator lator Module module module fielay Module mim2, Stranded Copper conductor, Type A ST1 PVC JArmoured FRLS CU Cable is PVC Condult der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 m	Nos Nos Nos Nos Rmt	10 240 400 100 60 60 60 500 30 70 70 70 70 70 70 70 70 70 70 70 70 70	3,800 3,200 700 3,400 3,000 3,000 1,700 1,700 1,700 1,80,000	38,000 2,80,000 2,80,000 3,40,000 1,80,000 3,45,000 3,45,000 22,68,000 51,000 1,19,000 4,18,000		6,840 1,38,240 50,400 61,200 32,400 62,100	9,06,240
	Addressable Smoke Detector e indicator lator Module module module mim2, Stranded Copper conductor, Type A ST1 PVC iArmoured FRLS CU Cable ia PVC Condult der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 mm is of raceway 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 mm se	Nos Nos Nos Rmt	240 400 100 60 60 50 25,200 70 70 70 70 70 70 70 70 70 70 70 70 7	3,200 700 3,400 3,000 3,000 1,700 1,700 1,700 1,80,000	7,68,000 2,80,000 3,40,000 1,80,000 3,45,000 3,45,000 3,45,000 1,13,000 4,18,000 1,80,000		1,38,240 50,400 61,200 32,400 62,100 4,08,240	9,06,240
	e indicator lator Module module Relay Module mm2, Stranded Copper conductor, Type A ST1 PVC iArmoured RLS CU Cable ia PVC Condult der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 mm SU for hooters & AHU tripping (inclusive of Battery ckt & battery) ircuit Television with all accessories Bullet Camera Bullet Camera RAHO Toping (inclusive of Battery ckt & battery) incuit Television with all accessories RAHARD disc with all accessories lipment Rack ches P 23AWG solid Unarmoured POE cable	Nos Nos Rmt	400 100 60 60 115 25,200 30 70 70 70 70 105 65	700 3,400 3,000 3,000 90 60 1,700 1,700 7,600 41,400	2,80,000 3,40,000 1,80,000 3,45,000 22,68,000 30,000 51,000 1,19,000 4,18,000		50,400 61,200 32,400 62,100 4,08,240	3 30 400
	indule module kelay Module mm2, Stranded Copper conductor, Type A ST1 PVC is Armoured FRLS CU Cable is PVC Conduit der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm sed raceway 300 x 50 mm sed raceway 300 x 50 mm sed	Nos Nos Rmt Rmt Rmt Rmt Rmt Rmt Nos Nos Nos Nos Nos	100 60 60 115 500 30 70 70 70 1 1 1 1 1 1 2 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7	3,400 3,000 3,000 90 60 1,700 1,700 7,600 41,400	3,40,000 1,80,000 3,45,000 22,68,000 30,000 51,000 1,19,000 4,18,000		61,200 32,400 62,100 4,08,240	- つっとくつつくつ
	relay Module mm2, Stranded Copper conductor, Type A ST1 PVC #Armoured FRLS CU Cable ia PVC Conduit der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 mm SU for hooters & AHU tripping (inclusive of Battery ckt & battery) ircuit Television with all accessories Bullet Camera Bullet Camera #And disc with all accessories #And disc with all accessories #Hard disc with all accessories #Hard disc with all accessories ###################################	Nos Rmt Rmt Rmt Rmt Rmt Rmt Nos Nos Nos Nos Nos	25,200 25,200 500 30 70 70 70 11 1	3,000 3,000 90 60 1,700 1,700 7,600 41,400	1,80,000 3,45,000 22,68,000 30,000 51,000 1,19,000 4,18,000		32,400 62,100 4,08,240	4,01,200
	wind Module mm2, Stranded Copper conductor, Type A ST1 PVC JArmoured FRLS CU Cable ia PVC Conduit der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 mm SU for hooters & AHU tripping (inclusive of Battery ckt & battery) ircuit Television with all accessories IR Dome Indoor Camera Bullet Camera (40") 3/Hard disc with all accessories Lipment Rack ches P 23AW/G solid Unarmoured POE cable	Rmt Rmt Rmt Rmt Rmt Rmt Nos Nos Nos Nos Nos Nos	25,200 500 30 70 70 70 1 1 1 105 65	3,000 90 60 1,700 1,700 7,600 1,80,000	3,45,000 22,68,000 30,000 51,000 1,19,000 4,18,000		4,08,240	2,12,400
	mm2, Stranded Copper conductor, Type A ST1 PVC Armoured FRI.S CU Cable a PVC Conduit der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 mm SU for hooters & AHU tripping (inclusive of Battery ckt & battery) Incuit Television with all accessories R Dome Indoor Camera Buliet Camera Buliet Camera A/Hard disc with all accessories Impment Rack Cohes P 23AW/G solid Unarmoured POE cable P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Rmt Rmt Rmt Rmt Rmt Nos Nos Nos Nos Nos Nos	25,200 500 30 70 70 1 1 105 65	90 60 1,700 1,700 7,600 1,80,000	22,68,000 30,000 51,000 1,19,000 4,18,000		4,08,240	4,07,100
	la PVC Conduit der coated Trunking 300 x 50 mm x 1.2 mm der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2 mm Startery ckt & battery Startery channers & AHU tripping (inclusive of Battery ckt & battery) Incuit Television with all accessories Incuit Television with all accessories Bullet Camera (40") Stylard disc with all accessories Lipment Rack Ches P 23AWG solid Unarmoured POE cable	Rmt Rmt Rmt Nos Nos Nos Nos Nos Nos Nos	500 70 70 1 1 105 65	1,700 1,700 1,700 7,600 1,80,000	30,000 51,000 1,19,000 4,18,000	\square	047 L	26,76,240
	der coated Trunking 300 x 50 mm x 1.2 mm sed raceway 300 x 50 mm x 1.2mm SU for hooters & AHU tripping (inclusive of Battery ckt & battery) Ircuit Television with all accessories Bullet Camera (40") 8/Hard disc with all accessories Lipment Rack cches P 23AW/G solid Unarmoured POE cable	Rmt Rmt Set Nos Nos Nos Nos Nos Nos Nos	30 70 70 1 1 105 65	1,700 1,700 7,600 1,80,000	51,000 1,19,000 4,18,000 1,80,000		5,400	35,400
	sed raceway 300 x 50 mm x 1.2mm SU for hooters & AHU tripping (inclusive of Battery ckt & battery) Ircuit Television with all accessories IR Dome Indoor Camera Bullet Camera (40°) X/Hard disc with all accessories Lipment Rack Cches P 23AWG solid Unarmoured POE cable	Set Nos Nos Nos Nos Nos Nos Nos Nos Nos	70 55 1 105 65	1,700 7,600 1,80,000 41,400	4,18,000	\vdash	9,180	60,180
	SU for hooters & AHU tripping (inclusive of Battery ckt & battery) ircuit Television with all accessories IR Dome Indoor Camera Bullet Camera (40") R/Hard disc with all accessories uipment Rack cches P 23AWG solid Unarmoured POE cable	Nos	105	7,600	4,18,000	/000	21,420	1,40,420
	Ircuit Television with all accessories IR Dome Indoor Camera Bullet Camera (40") 3/Hard disc with all accessories Lipment Rack cches P 23AWG solid Unarmoured POE cable	Nos Nos Nos Nos Nos	1002	1,80,000	1,80,000	28%	75,240	4,93,240
	IR Dome Indoor Camera Bullet Camera (40") {Hard disc with all accessories Lipment Rack cches P 23AWG solid Unarmoured POE cable	Nos Nos Nos Nos Nos Nos	105 65	1,80,000	1,80,000			
	IR Dome Indoor Camera Bullet Camera (40") {/Hard disc with all accessories sipment Rack Cches P 23AWG solid Unarmoured POE cable	Nos Nos Nos	105	41,400		18%	32,400	2,12,400
	IR Dome Indoor Camera Bullet Camera (40") 3/Hard disc with all accessories Lipment Rack ches P 23AWG solid Unarmoured POE cable	Nos Nos Nos	105	41,400				
	Bullet Camera (40") Whard disc with all accessories Jipment Rack ches P 23AWG solid Unarmoured POE cable	Nos	65		43,47,000	18%	7,82,460	51,29,460
	(40") 3/Hard disc with all accessories Jipment Rack ches P 23AWG solid Unarmoured POE cable	Nos	2	45,732	29,72,580	18%	5,35,064	35,07,644
	VHard disc with all accessories iipment Rack ches P 23AWG solid Unarmoured POE cable	Noc	1	55,000	1,10,000	18%	19,800	1,29,800
	ipment Rack ches P 23AWG solid Unarmoured POE cable	2	m	14,48,160	43,44,480	18%	7,82,006	51,26,486
	ches P 23AWG solid Unarmoured POE cable	Nos	1	11,895	11,895	18%	2,141	14,036
	P 23AWG solid Unarmoured POE cable	Nos	07	47,280	9,45,600	_	1,70,208	11,15,808
		Mtrs	10,800	90	9,72,000	18%	1,74,960	11,46,960
	Public Announcement Systems				0.0		*)),	VII
	Amplifiers with accessories					\dashv		
	SITC of Rack Mounted 480 W Power Amplifier	Nos	12	25,000	6,60,000	18%	1,18,800	7,78,800
	Different types of Speakers							
	6W RMS False Ceiling Mount Speaker	Nos	240	1,000	2,40,000		43,200	2,83,200
	6W RMS True Ceiling Mount Speaker	Nos	528	1,450	7,65,600	4	1,37,808	9,03,408
	6 W Wall Mounted Speaker	Nos	110	1,900	2,09,000	4	37,620	2,46,620
	12 W Wall Mounted Speaker	Nos	09	4,000	2,40,000	_	43,200	2,83,200
	DVD Players (Rack Mounted DVD Player as per specifications)	Nos	1	000'9	900'9	18%	1,080	7,080
							i(i	
П	Access Control System						•	
Ī	ies	Nos				18%	•	*
2 Access Card	1 MCK	Nos	200	100	20,000	18%	000'6	29,000
3 Door Buzzer	IMIYAN SAM	Nos	9	200	12,000	18%	2,160	14,160
4 Smart Card Reader		Nos	116	1,500	1,74,000	18%	31,320	2,05,320
	Colmbatore LPA/SE/GR-1/073/2024 caliberinfrasolutions@gmail.com							
	Contact No: 73737 07022							

5 Secutity Management Software 7 4 core 1.0 Sq mm Un Armoured Shielded 8 8 core x 1 Sq mm Un Armoured Shielded 9 EDR (EMERGENCY BREAK GLASS) 10 Powder Coated Trunking 11 Cat 6 Cable 1 Car Parking Management System 1 Vehicle Barriers with all accessories 1 Vehicle Barriers with all accessories 1 Signage 2 Internal Signages 1 Display & Safety Signage System 1 Signage 2 Internal Signages 3 Sprinkier Systems (Heavy grade MS Pipes) a 25mm nominal dia b 32mm nominal dia c 40mm nominal dia d 50mm nominal dia f 80mm nominal dia f 80mm nominal dia f 150mm nominal dia	re ed Shielded SS) tem	Mtrs	9 800	1,88,400	1,88,400	\vdash	33,912	2,22,312
	ed Shielded ed Shielded SS) tem	Mtrs	9 800			L		
	ed Shielded SS) tem sories	\$ desc	l'annie	8	7,84,000	18%	1,41,120	9,25,120
	.SS) tem sories	(ALL)	8,150	110	8,96,500	18%	1,61,370	10,57,870
	tem sories	Nos	09	3,500	2,10,000	18%	37,800	2,47,800
	tem sories	Mtrs	200	099	1,32,000	18%	23,760	1,55,760
	sories	Mtrs	280	06	52,200	18%	968'6	61,596
	sories							
		Nos	1	1,88,400		18%		v
							12)	
	em			2 - N - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -				
		Nos	800	1,000	8,00,000	18%	1,44,000	9,44,000
		Nos	800	1,000	8,00,000	18%	1,44,000	9,44,000
					3,26,34,555	18%	58,74,220	3,85,08,775
							t	
	Different dia MS pipes with various bends/redusers for chiller water pipe line with all accessories							
	de MS Pípes)							
		Mtrs	11020	710	78,24,200	18%	14,08,356	92,32,556
		Mtrs	1602	110	1,76,220	18%	31,720	2,07,940
		Mtrs	1152	08	92,160	18%	16,589	1,08,749
		Mtrs	096	09	27,600	18%	10,368	67,968
		Mtrs	1176	80	94,080	18%	16,934	1,11,014
		Mtrs	954	70	66,780	787	12,020	78,800
		Mtrs	756	20	37,800	18%	6,804	44,604
		Mtrs	984	09	59,040	18%	10,627	299'69
	'C' Class Heavy Duty Pipe)				¥			•
		Mtrs	800	2,150	17,20,000	_	3,09,600	20,29,600
		Mtrs	100	1,650	1,65,000		29,700	1,94,700
c 80mm nominal dia		Mtrs	170	1,250	2,12,500	18%	38,250	2,50,750
2 Sprinklers	- C C C C C C C C				r	-83	0	30).
a Pendent- 68deg C		Nos	290	S	29,500	18%	5,310	34,810
b Upright - 79deg C	2	Nos	5,494	380	20,87,720	18%	3,75,790	24,63,510
3 Valves		Nos	32	1,250	43,750			43,750
Г		Nos	35	10	320		63	413
		Nos	35	10	320		63	413
	ible pipe(hose)	Nos	290	20	29,500		5,310	34,810
5 Hydrant Valve		Nos	09	5,970	3,58,200	18%	64,476	4,22,676
6 Different Fire Extinguisher with all accessories	h all accessories	Nos			T	18%		ж
a CO2 type Fire Extinguisher	2	Nos	06	8,500	7,65,000		1,37,700	9,02,700
Γ	ed Pressure type)	Nos	215	4,500	9,67,500	18%	1,74,150	11,41,650
Т	FE36 Automatic ceiling Mounted Clean agent Extinguisher - 10 Kg	Nos	10	20,000	5,00,000	18%	90,000	5,90,000
7 Fire Pumps	7 7	Tech., ANBE			13*3	18%		-0-
a Water Curtain Pump	A BA	190682449)	1	8,50,000	8,50,000	18%	1,53,000	10,03,000

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Contact No: 73737 07022

م	Electric Motor Driven Fire Pump	Nos	2	5,00,000	10,00,000	18%	1,80,000	11,80,000
٥	Diesel engine driven bump	Nos	2	7,00,000	14,00,000	18%	2,52,000	16,52,000
0	Head Pressuria Bation Pump	Nos	2	1,80,000	3,60,000	18%	64,800	4,24,800
a	Monoblock Motor Pump	Nos	1	1,60,000	1,60,000	18%	28,800	1,88,800
	Total				1,90,57,250		34,22,430	2,24,79,680
×	WTP Materials with accessories						4	
æ	WTP Materials with accessories (110KLD)	Nos	THE SECOND	11,90,500	11,90,500	18%	2,14,290	14,04,790
×	IBMS Materials with all accessories							
	Computers with all accessories	Nos	2	1,50,000	3,00,000	18%	24,000	3,54,000
4	Building Management Systems							
m	Different types of BMS Controllers	Nos	320	10,000	35,00,000	18%	6,30,000	41,30,000
4	Different sizes of Cables with all accessories	Mtrs	000'6	100	000'00'6	18%	1,62,000	10,62,000
ľ	M.Bis board with all accessories	Nos	20	30,000	15,00,000	18%	2,70,000	17,70,000
y	Different tymes of sensors (Return Air/Fresh Air/Co2 etc)	Nos	150	2,000	7,50,000	18%	1,35,000	8,85,000
,	DDC Danel with all acressories	Nos	20	20,000	25,00,000	18%	4,50,000	29,50,000
. 0	Douge current unit	Nos	100	7,500	7,50,000	18%	1,35,000	8,85,000
9	Control of the contro				1,02,00,000		18,36,000	1,20,36,000
a	Network Materials with accessories					+		
-	Cat 6 Cable	Mtrs	006	75	67,500	18%	12,150	79,650
1	Cat 6 8 14 5 10	Nos	006	125	1,12,500	18%	20,250	1,32,750
4 0	12 C 14 C 12 C 12 C 12 C 12 C 12 C 12 C	Nos	200	8	25,000	18%	4,500	29,500
٠ د	Different vise of Exempte	Nos	200	125	62,500	18%	11,250	73,750
+ 4	Date Cords	Nos	200	320	1,75,000	18%	31,500	2,06,500
١	Takel Colus	Nos	350	1,000	3,50,000	18%	000'69	4,13,000
٦ م	Different funce of Methods Cultches	Nos	01	1,25,000	12,50,000	18%	2,25,000	14,75,000
	Cite-Cohlo	Mtrs	1,000	200	2,00,000	18%	000'06	5,90,000
•	ribel cable	Nos	100	2,000	5,00,000	18%	000'06	2,90,000
۹ ا	rice nationality	Nos	100	2,000	2,00,000	18%	000'06	5,90,000
≅ :	Fiber Patchcord	Nos	2	10,00,000	20,00,000	18%	3,60,000	23,60,000
=	Server and Network Rack				55,42,500	18%	9,97,650	65,40,150
	1000				1		020 00 00	1 05 75 150
	Total				1,57,42,500		000/007	order tools
					1 44 68 06 201		23.52.52.508	1,68,20,58,709
	Grand Total				The hope on the			

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INIVAN SAMPATH.C.K., M.Tech., AMIE ASSOCIATE MEMBER (AM 190682-0) Coimbatore LPA/SE/GR-I/073/2024 caliberinfrasolutions@gmail.com Contact No: 73737 07022

12. Import and procurement of goods by the Developer. -

- (1) The Developer may import or ³⁹[procure goods and services] from the Domestic Tariff Area, without payment of duty, taxes and cess for the authorized operations, subject to the provisions contained in sub-rule (2) to (8).
- (2) The Developer shall make an application, after obtaining approval for the authorized operation under rule 9, to the Development Commissioner along with the list of goods and services, including machinery, equipments and construction materials required for the authorized operations, duly certified by a Chartered Engineer for approval by the Approval Committee.
- (3) The Developer shall declare the place of storage of goods within the Special Economic Zone to the Specified Officer:
 - Provided that in case the storage is outside the processing area but within the Special Economic Zone, such storage shall comply with such safeguards as may be necessary for the purpose and approved by the Specified Officer.
- (4) The goods imported or procured from the Domestic Tariff Area by the Developer for authorized operations shall be kept in a clearly demarcated area for inspection by the authorized officer before such goods are brought into use.
- (5) The Developer shall execute a Bond-cum-Legal Undertaking in Form D, jointly with the Development Commissioner and Specified Officer, with regard to proper accountal and utilization of goods for the authorized operations within a period of one year or such period, as may be extended by the Specified Officer.
- (6) The Developer shall maintain a proper account of the import or procurement, consumption and utilization of goods ⁴⁰[and services] and submit quarterly and half-yearly returns to the Development Commissioner in Form E for placing the same before the Approval Committee for consideration.
- (7) The Developer shall submit a half-yearly certificate for the period ending 31st March and 30th September of every financial year regarding utilization of ⁴¹[goods and services from an Independent Chartered Engineer or Independent Chartered Accountant or Cost Accountant as

³⁹Substituted vide Notification no. G.S.R.501(E), dated 14-6-2010

⁴⁰Inserted vide Notification No. G.S.R. 909(E) dated 19-09-2018

⁴¹Substituted vide Notification No. G.S.R. 909(E) dated 19-09-2018

the case may be], other than the one who has given a certificate for the purpose of sub-rule (2), to Development Commissioner and Specified Officer and every certificate under this sub rule shall be filed within thirty days of the period specified, as the case may be.

- (8) The Developer shall not remove goods from the Special Economic Zone to the Domestic Tariff Area except with the permission of the Specified Officer and on payment of duty applicable on such goods.
- 13. A Developer may export or transfer capital goods and spares including construction equipment that have become obsolete or surplus to another Developer, or Unit after obtaining the approval of the Specified Officer.

14. Procedure applicable on import or procurement of goods and services, their admission, and clearance of goods. -

The procedures applicable to Units on import or procurement of goods and services, their admission, clearance of goods, shall apply, mutatis-mutandis, to the Developer, except that in case of a Developer, goods imported or procured from Domestic Tariff Area shall be allowed to be moved or utilized for the purposes of authorized operations in the non-processing area of Special Economic Zone as well.

15. Monitoring.-

The utilization of the goods imported or procured from the Domestic Tariff Area by the Developer shall be monitored by the Approval Committee.

16. Transfer of Letter of Approval of Developer. -

The relevant provisions of section 3, and these rules, as far as may be, apply for transfer of Letter of Approval of a Developer under clause (a) of subsection (9) of section 10.

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	ii) Built u sq.mtr	p (in		37950.00		0.00		379	950.00	2091	8.00	55.12
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	Transgender	0		0			0		-			
Total Direct Er		60		60			13		42.			
InDirect	Male Female	0		0		-	0		-			
Employment [Female Transgender	0		0		1	0		-			
Total InDirect E		0		0			0		0			
		•		•			U		0			
Total Employm [IE]		60		60			13		42.	00		
All Units' Summa	ary (Till Date)	Duois	otic:					Actual				
Investment (₹		Proje		П	1			Actual				
In Cr.)		145	.63					57.51				
Employment		2326	6.00		1			2970.00	0			
Export (₹ In Cr.)		5.37					167.91				
NFE (₹ In Cr.)	1	270			1			162.73				
Land - Litilised	/ D14			1	-			, 0			•	

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Coimbatore Tamil Nadu
Date: 21-Nov-2024
Name Madan Sendhil

Generated from SEZ Online	Printed on: 27-Nov-2024
PROCUREMENT OF MATERIALS	Request ID 752408000680
DC Name: MEPZ Special Economic Zone	Last Submitted 25-Nov-2024 On:

1	Name of the Developer/ Co-Developer	Span Ventures Private Limited		
2	Address of the Developer/ Co-Developer	Rathinam TechnoPark, Pollachi Road, I India, 641021	Eachanari Post, Coimbatore, Ta	ami l Nadu,
3	Name of the SEZ	Span Venture Pvt Ltd		
SI.No	Name of the Authorised Operations	Source Materials	Estimated Material Values (₹ In Ia.)	Duty Foregone Value
1	BUILDING	Indigenous	3476.000	655.680
2	WORK STATIONS - 4*2 WITH SANDWICH GLASS AND MAGNETIC FABRIC PARTITION	Indigenous	160.000	28.800
3	CHAIRS	Indigenous	180.000	32.400
23	SURVELLANCE CAMERA	Indigenous	20.000	3.600
24	ELECTRICAL WORK	Indigenous	189.000	34.020
25	NETWORKING	Indigenous	126.000	22.680
4	FIRE AND SMOKE ALARM	Indigenous	54.000	9.720
5	DIESEL GENERATOR - 500K VA	Indigenous	123.000	22.140
6	ELECTRICAL CONTROL PANELS	Indigenous	30.000	5.400
7	UPS - 60 K VA	Indigenous	35.000	6.300
8	PLUMBING WORK WITH MATERIAL	Indigenous	120.000	21.600
9	ELEVATION WORK - GLAZZING GLASS AND ACP WORK	Indigenous	10.000	1.800
10	FIRE HYDRANT FIRE SPRINKLER, AND DIESEL ENGINE WITH ACCESSORIES	Indigenous	54.000	9.720
11	SOLAR Unit - 400 kW	Indigenous	144.000	25.920
12	CONFERENCE TABLE	Indigenous	8.750	1.575
13	CONFERENCE TABLE	Indigenous	13.000	2.340
14	EXECUTIVE CHAIR	Indigenous	8.100	1.458
15	DISCUSSION TABLE	Indigenous	2.850	0.513
16	PANTRY SETUP AND FURNITURES	Indigenous	8.000	1.440
17	GLASS DOORS	Indigenous	23.400	4.212
18	FALSE CEILING	Indigenous	96.000	1.728
19	DUROLINE GYPSUM PARTITION WALL	Indigenous	112.800	20.304
20	KONE ELEVATORS	Indigenous	64.000	11.520
21	TOILET CUBICLES	Indigenous	6.000	1.080
22	HVAC	Indigenous	390.000	1.092

	Checklist	
Sr. No	Descriptions	Submitted Status
1	Request Letter from the Developer/Co-Developer	YES
2	Chartered Engineer Certificate in Annexure VI	YES
3	List of Materials in the prescribed proforma	YES
4	In case, Developers taking over the assets of Non Functional Units, should submit the duty foregone value based on depreciated value of the assets	NO
5	Whether the Developer/ Co-Developer has submitted the Half Yearly Report and Utilisation Certificate by the Chartered Engineer. (The CE should not be the same who has certified the Annexure VI Certificate	YES

Declaration:
As per the instructions of DC office, I hereby submit the application for procurement of materials. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: Date: Name Coimbatore, Tamil Nadu 25-Nov-2024



Er. R. Basaviah M.E., M.B.A., MIE., MISTE, CHARTERED ENGINEER I GOVT. REGISTERED PANEL ENGINEER CLASS - IA I STRUCTURAL ENGINEER GRADE - I

Date: 14.11.2024

CERTIFICATE OF CHARTERED ENGINEER

This is to Certify that the list of items attached in Annexure(s) are requires by M/s Span Ventures Private Limited, Coimbatore Developer of Special Economic Zone for IT/ ITES sector at Span Ventures –SEZ, SF. NO-650/1A,at Kuruchi Village, Eachanari, Coimbatore – 641 021 to carryon default authorized operations/authorized operations as approved by Board of Approval in terms.

SL.No	Name of Authorized Operations	Estimated Materials Cost (in Rs		t (in Rs)
1	2	3	4	5
1		Value	Tax	Total
1	Building Constructions for IT/ITES Development(Civil & Infrastructure Developments)	550790000	103042200	653832200

This is to certify that the materials list annexed herewith is requires by the developer to develop the following infrastructure and materials would be utilized in SEZ Premises Only.

SL.No	Infrastructure To be Developed	Quantum/Space in Sq.ft
1	Civil, Façade and Interior works for Span Ventures - SEZ	126933Sq.ft

Er. R. BASAVIAH, M.E., M.B.A., CHARTERED ENGINEER, STRUCTURAL ENGINEER GRADE-1 GOVT. REG. PANEL ENGINEER CLASS - 1A, TNPBL N3/69475 BOE: 415-8/2001 CO'MBATORE LPA/SE/GR-I/19-11-098 A2.1, Bhuvana Palace, Kovalpudur, CBE-42. E-Mail: rajubasaviah@yahoo.to in - engineerbasaviah@gmail.com Cell: 98433 33300, 95850 33300

S				AMOUNT	TOTAL	DUTY	
NO	ITEMS	QTY	UNITS	PER QTY	AMOUNT	FOREGO NE	FINAL AMOUNT
1	BUILDING	126933	Sq.Ft	2738	347600000	62568000	410168000
2	WORK STATIONS - 4*2 WITH SANDWICH GLASS AND MAGNETIC FABRIC PARTITION	2000	NOS	8000	16000000	2880000	18880000
3	CHAIRS	3000	NOS	6000	18000000	3240000	21240000
4	CONFERENCE TABLE	35	NOS	25000	875000	157500	1032500
5	EXECUTIVE CABIN TABLE	65	NOS	20000	1300000	234000	1534000
6	EXECUTIVE CHAIR	60	NOS	13500	810000	145800	955800
7	DISCUSSION TABLE	30	NOS	9500	285000	51300	336300
8	PANTRY SETUP AND FURNITURES	1	LS	800000	800000	144000	944000
9	GLASS DOORS	90	NOS	26000	2340000	421200	2761200
10	FALSE CEILING	64000	SQ.FT	150	9600000	1728000	11328000
11	DUROLINE GYPSUM PARTITION WALL	24000	SQ.FT	470	11280000	2030400	13310400
12	KONE ELEVATORS	4	NOS	1600000	6400000	1152000	7552000
13	TOILET CUBICLES	120	NOS	50000	6000000	1080000	7080000
14	HVAC	600	TON	65000	39000000	10920000	49920000
15	SURVELLANCE CAMERA	1	LS	2000000	2000000	360000	2360000
16	ELECTRICAL WORK	90000	SQ. FT	210	18900000	3402000	22302000
17	NETWORKING	90000	NOS.	140	12600000	2268000	14868000
18	FIRE AND SMOKE ALARM	90000	SQ.FT	60	5400000	972000	6372000
19	DIESEL GENERATOR – 500K VA	3	NOS	4100000	12300000	2214000	14514000
20	ELECTRICAL CONTROL PANELS	1	LS	3000000	3000000	540000	3540000
21	UPS - 60 K VA	5	NOS	700000	3500000	630000	4130000
22	PLUMBING WORK WITH MATERIAL	1	LS	12000000	12000000	2160000	14160000
23	ELEVATION WORK - GLAZZING GLASS AND ACP WORK	1	LS	1000000	1000000	180000	1180000
24	FIRE HYDRANT FIRE SPRINKLER, AND DIESEL ENGINE WITH ACCESSORIES	90000	LS	60	5400000	972000	6372000
25	SOLAR Unit - 400 kW	400	kW	36000	14400000	2592000	16992000

CHARTERED ENGINEER, STRUCTURAL ENGINEER GRADE-1 GOVT. REG. PANEL ENGINEER CLASS - 1A, TNPBL N3/69475 BOE: 415-8/2001

PROCEEDINGS OF THE DISTRIC COLLECTOR, COIMBATORE PRESENT: DR.P.UN ANATH., I.A.S.,

R.Dis.No.73031/05/C3.

Dated: 08.08.2009

TNPBL Act 1965 - In Jusion of the name of Sub: Thiru.R. Basavaiah in the Panel of private practicing Engineers under class 1A (one-A) category in Combatore District as Second - Appro. al issued - Regarding.

Ref: " The Superintending Engineer, P.W.D.Buildings Construction and Maintenance Circle, Erode Letter No.DB/D.O.2/F.1142/2008/246M Dated 3.7.2008.

2. The District Collector, Colmbatore Lr. No. 7303 1/05. C3 Dated 30.08:2008.

3. The Engineer in Chief W.R.O. and Chief Engineer (General) P.W.D. Chennai Lr.No.AEE/TI/JE 54298/08 Dated 1.6.2009.

ORDER:

The Engineer in Chief, WRO, and Chief Engineer (General) Public Works Department, Chennai in the reference and cited has stated that the Board of Engineer have accorded approval for the inclusion of the name of Thiru R Basavaiah in the Panel of Private Practicing Engineers under class: [A (one-A) (the value of building costing more than Rs.30 Lakhs) caregory in Coimbatore District as second District (First being the Nilgiris District) and requested to register the name of Thiru R. Basavaiah in the register of the Panel of Private Practicing Engineers maintained in this office.

2. Accordingly, the name of Thiru R.Basavaiah has been entered against Sl.No.1/2009 in the register of Panel of Private Practicing Engineers maintained in this office.

3. A copy of the reference 3rd cited is enclosed herewith

Encl: As above

or Collegier Coimbatore

Thiru R. Basavaiah No.U. 1274 First Floor.

Murugan Complex, Kovaigudur, Combatore, 641-042

- 1. The Engineer in Chick WSO and war is a Chief Enginee: (General) Public Works Department Chepauk, Chennal-600 * 155
 - The Superintending Engineer, Public Works Department Rioldines Construction and Maintenance, Circle, Eroce

Senerated from	SEZ Online										ted on: 04	-Dec-2024
			Devel	oper Fa	actsh	neet				Req	luest 75	2401000363
OC Name:	MEPZ S			•	Last Submitted 14-Jun-2024 On:							
1	Name of th	e SEZ				NDR INFRASTRUCTURE PRIVATE LIMITED						
2	Name of th					NDR INFR	RASTRU	JCTURE	PRIVATE	LIMITED		
3	Nos. & Nar	ne of the	Co-De	/elopers		0						
4	Registered	Office a	ddress			AKKAMA HOUSE MACHERLAVARI PALEM VILLAGE T P GUDUR MANDAL Andhra Pradesh India 524311 Nandiambakkam Port Road, Nandiambakkam Village Minjur Panchayat						
5	SEZ location					Union, Po	akkam nneri Ta	Port Ro aluk Triu	ad, Nandia ıvallur Distr	mbakkam \ ict Tamil N	Village Mii adu India	njur Panchayat 600120
6	Authorised Operations Formal Letter of Approval No.				Trading	0==						
7						F.1/4/2019						
8	Formal Let		proval D	ate		09-Apr-20	20					
9	Date of Op		1011			NA						
10	Current Op	erationa	Status	= , , ,		Active-LU						
11				Extension of		Date of Ap	plicatio	n ot Ext	ension : NA	V COLIGHT : A	IΛ	
12	Cost Reco			validity up to		0.00	WHICH E	_xterisi0	n has been	i sougni : N	N/A	
13	Permissible			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		614100.00	000					
13	Actual FSI	/ip.oc. ***	sq.mus	1		0.939668	JUU					
14	Actual FSI	(in sq.m)		and c4 O4				C	Ctatur-	* ^ 1	munta al l	114:1:
	Area			sed at LOA		bsequent	I		t Status	* Consti		Utilization %
	-			Stage		proposed			Eb)	Utilis		(d/c*100)
Basic Details	i) I and /:-	a ba\	A /	(a)	 	(b)			04	(d		(e)
	i) Land (ii		4().9400	<u> </u>	0.00		40	.94	14.	δU	36.15
	ii) Built u sq.mtr		384	1700.00		0.00			00.00	14800	00.00	38.47
				Land A	rea			Buil	t up Area *			
15	Area of the		Proces	sing Area	lon-Pr	Processing Area Processing Area Area						
	on da	te										
1			3	8.47		2.47 384700.00 24700.00						
16	No. of U	nits		LoA iss	ued			Wor	king Units			
	1101 01 0			34		33						
17		Initia Project at Lo stage renew	tion A e /	Revised Projection (subsequent ±)								
		[A]		[B]			[C]		[D]		
FDI Investmen	nt (₹ In Cr.)	0.000	00	0.00		1	0.00					
Non FDI Inves Cr.)		293.62	256			_	0.00					
-1.,			.00	0.00			0.00 43.92					
Direct	Male	450		0.00			43.92		-			
Direct Employment	Male	450 50		0			43.92		-			
Employment	Male Female	450 50 0					43.92		-			
Employment	Male Female Transgender	50		0			43.92 249 72		-			
Employment [DE] Total Direct E	Male Female Transgender mployment	50 0 500		0 0 0			43.92 249 72 0 321		- - -			
Employment [DE] Total Direct Ending In Direct	Male Female Transgender mployment Male	50 0 500		0 0 0 0			43.92 249 72 0 321		- - - - 0			
Employment [DE] Total Direct Ending Employment	Male Female Transgender mployment Male Female	50 0 500 0 0		0 0 0 0			43.92 249 72 0 321 0		- - - 0			
Employment [DE] Total Direct EnDirect Employment [IE]	Male Female Transgender mployment Male Female Transgender	50 0 500		0 0 0 0			43.92 249 72 0 321		- - - - 0			
Employment [DE] Total Direct EnDirect Employment [IE]	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+	50 0 500 0 0		0 0 0 0			43.92 249 72 0 321 0 0		- - - - 0			
Employment [DE] Total Direct Employment [IE] Total InDirect E Total Employn [IE]	Male Female Transgender mployment Male Female Transgender Employment Ment= [DE]+	50 0 500 0 0 0		0 0 0 0			43.92 249 72 0 321 0 0 0		- - - 0 - - -			
Employment [DE] Total Direct Employment [IE] Total InDirect E Total Employment [IE]	Male Female Transgender mployment Male Female Transgender Employment Ment= [DE]+	500 5000 0 0 0 5000		0 0 0 0			43.92 249 72 0 321 0 0 0 0	Actual	- - - 0 - - -			
Total InDirect Employment [IE] Total InDirect Employment [IE] Total InDirect E Total Employn [IE]	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+ ary (Till Date)	500 5000 0 0 0 5000 Proje	ection	0 0 0 0			43.92 249 72 0 321 0 0 0 0	Actual	- - - 0 - - -			
Employment [DE] Total Direct E InDirect Employment [IE] Total InDirect E Total Employn [IE] All Units' Summa	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+ ary (Till Date)	500 5000 0 0 0 5000 Proje		0 0 0 0			43.92 249 72 0 321 0 0 0 0	Actual 0.00	- - - - 0 - - -			
Employment [DE] Total Direct End Employment [IE] Total InDirect End Employment [IE] Total Employment [IE] All Units' Summa	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+ ary (Till Date)	500 5000 0 0 0 5000 Proje	ection 00	0 0 0 0			43.92 249 72 0 321 0 0 0 0	0.00	- - - - 0 - - -			
Employment [DE] Total Direct End Employment [IE] Total InDirect End Employment [IE] Total Employment [IE] All Units' Summate Investment (₹ In Cr.) Employment	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+ ary (Till Date)	500 5000 0 0 0 5000 Projection	ection 00 00 00	0 0 0 0			43.92 249 72 0 321 0 0 0 0	0.00	- - - - 0 - - -			
Employment [DE] Total Direct End Employment [IE] Total InDirect End Employment [IE] Total Employment [IE] All Units' Summa	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+ ary (Till Date)	500 5000 0 0 0 5000 Proje 0. 0.	ection 00	0 0 0 0			43.92 249 72 0 321 0 0 0 0	0.00	- - - - 0 - - -			

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Triuvallur District Tamil Nadu
Date: 14-Jun-2024
Name Naidu Adikesavuku Reddy

UAC AGENDA MEETING No. 16 (2024-2025) SERIES 09.12.2024 - 11.00 A.M NDR FTWZ, PONNERI TALUK, TIRUVALLUR DISTRICT

Agenda No: 16.16

SI.No.	Se	tting up	of a Ne	w Unit (SEZ/ EO l	1)	
1	Name of the Unit	M/s. Jey	/yemaa	r FTW a	and Logis	tics	
2	Registered Office Address						Muthuramalingam nennai-600032.
3	Name of the SEZ where the Unit to be setup	NDR Infrastructure Private Limited FTWZ, Ponneri TaTiruvallur District.					/Z, Ponneri Taluk,
4	Item of Manufacture/ Service	Warehousing and Logistics Services Including Value Added Services					luding Permissible
5	Nature of Ownership	Propriet LLP	orship/ F	d/ Public Limited/			
6	Item of Manufacture/Service	Н	HSN Code Production Capacity			Central Product Classification (CPC) Code	
	Warehousing and Logistics Services Including Permissible Value Added Services		996729 0.00			NA	
7	Projections:		Import		Indige	enous	Total
	Investment of Plant & Machinery	0	0.00 Crore 0.25 Cror			Crore	0.25 Crore
8	Items	1st Year	2nd Year	3rd Year	4th Year	5th Year	Total
	FOB Value of Exports in five years	0.32	0.36	0.42	0.49	0.54	2.13
	Foreign Exchange Outgo	0.00	0.00	0.00	0.00	0.00	0.00
	NFEE	0.32	0.36	0.42	0.49	0.54	2.13
9	Employment	N	len = 4		Womer	1 = 2	Total = 6
10	Name of the Partners	Mr. Jaco Mr. Imm Mr. Flav	aculate	. J			
11	Area/Space Provisionally allotted by Developer	929.03	Sq.Mtr (10000 S	Sq.ft)		
12	IE Code Number	AAUFJ	9569R				
13	Remarks	checklis The prosetting Private and Log Services and Pro years w	et. Deposal of the properties	of M/s ew FTWZ, FTWZ, ervices a proje NFEE of employ JAC in	Jeyyemaa /Z Unit ii Ponneri f Including ected inve f Rs. 2.13 ment gei	arr FTW n M/s. Nor provid Permis estment crore neration	and Logistics for NDR Infrastructure ding "Warehousing sible Value Added of Rs. 0.25 crore over a period of 5 for 6 persons is 6(2) of SEZ Rules,

SETTING UP NEW UNIT IN THE SEZ (Rule18(2) of SEZ Rules,2006)	
1) Application in Form-F, duly signed in all the pages by the Authorised Signatory.	Yes Application No: 112400006773
 Whether the Application Fee (DD) of Rs.10000/- drawn in favour of Pay and Accounts Officer, Ministry of Commerce & Industries, Chennai, has been submitted 	Yes DD No: 28861 Date: 15.11.2024
3) Letter from the Developer/Co-Developer for allotment of space	Yes
4) Application Processing Fee: Demand Draft for Rs.10,000/- drawn in favour of Pay & Accounts Officer, Ministry of Commerce & Industry, Chennai or pay through bank	Yes
5) Copy of Certificate of Incorporation with Articles of Association(AoA) and Memorandum of Association(MoA) in case of Company.	NA
6) Copy of Certificate of Incorporation with Partnership Deed in case of Partnership Firm.	Yes
7) Copy of PAN Card of the Company.	Yes
8) Copy of Import and Export Code of the Company.	Not Given
9) Affidavit in Rs.100/- Stamp paper.	Yes
10) The Process flow chart of each item of manufacture of Authorised Operations in case of Manufacturing Company.	NA
11) List of Imported and Indigenous Capital Goods required in case of Manufacturing or Service or Trading Company.	Yes
12) List of Imported and Indigenous Raw Materials required in case of Manufacturing Company.	Yes
13) Name and Address of the <u>Proprietor</u> / Partners/ Directors -along with ID & address proof.	Yes
14) Project Report of the company with present activities, Projected Profit & Loss Statement.	Yes
15) If the Company/Firm existing one; IT returns of the company for the last three years.	NA
16) If the Company/Firm new one; IT returns of the Proprietor / Partners/ Directors for the last 3 years.	Yes
17) Whether the Company or Firm is going to claim MEIS/SEIS benefits. If so CPC Code is to be provided for the specific manufacturing / services of Authorised Operations.	NA
18) Whether the Company or Firm is Declared that Company/Firm is not in the Fraudulent list.	NA

Form - F

CONSOLIDATED APPLICATION FORM for - SETTING UP A UNIT IN SEZ

(See rule 17)

- 1. Setting up of units in Special Economic Zone;
- 2. Annual permission for sub-contracting;
- 3. Allotment of Importer Exporter Code Number;
- 4. Allotment of land/industrial sheds in the Special Economic Zone;
- 5. Water Connection;
- 6. Registration-cum-Membership Certificate;
- 7. Small Scale Industries Registration;
- 8. Registration with Central Pollution Control Board;
- 9. Power connection;

Payable at

- 10. Building approval plan;
- 11. Sales Tax registration;
- 12. Approval from Inspectorate of factories;
- 13. Pollution control clearance, wherever required;
- 14. Any other approval as may be required from the State Government.
- 1. The application should be submitted to the Development Commissioner of the concerned Special Economic Zone in 5 copies alongwith a crossed Demand Draft of rupees five thousand drawn in favour of the Pay & Account Officer of the concerned Special Economic Zone together with a project report giving details of activities proposed.

	For Official Use only
Application No.	112400006773
Date	15/11/2024
	Details of Bank Draft
Amount Rs.	10000.00
Draft No.	028861
Draft date	15/11/2024
Drawn on	IDBI Bank
	(Name of the Bank)

At Par

PART - I

JEYYEMAARR FTW AND LOGISTICS

1.	Name and full address of applicant firm/ Company
	(in block letters)
	Registered Office in case of limited company & Head Office for others
	Pin Code
	Tel. No.
	Fax No.
	Permanent E-mail Address
	Web-Site, if any
	Passport No., if any
	Name of Bank with Address & Account No.

Digital Signature Income Tax PAN (attach copy)

EL-SHADDAI CASTLE , FIRST FLOOR, NO. 21/31
MUTHURAMALINGAM STREET, GANDHI NAGAR,
EKKATTUTHANGAL,
CHENNAI
TAMIL NADU ,INDIA
600032
91-44-9840062262
91-44-4350000
mathew@jeyyaemaarr.com
IDBI Bank
Ashok Nagar,Chennal
0630102000026929

AAUFJ9569R

CHENNAI 5 600 032 65

 Constitution of the Applicant fit 	H.	Constitution	of the	Applicant	firm
---	----	--------------	--------	-----------	------

Partnership Firm

(Attach copy of Certificate of Incorporation along with Articles of Association and Memorandum of Association in case of companies and partnership deed in case of partnership firms.)

III. Nature of the industrial undertaking

(i) Small Scale

IV. Name and complete address of each of the Directors/Partners/Proprietor, as the case may be with Telephone numbers.

Name

Jacob Mathew J

Address

No. 43B/69, Munusamy Street

Ayanavaram Chennai Tamil Nadu India 600023

Tel No.

91-44-9840062262

Email-Id

mathew@jeyyaemaarr.com

Website

Name Address

No. 43B/69, Munusamy Street

Ayanavaram Chennai Tamil Nadu India 600023

Immaculate J

Tel No.

91-44-9791015770

Email-Id

immaculatemathew@gmail.com

Website

Name

Flavin J Mathew

Address

No. 43B/69, Munusamy Street

Ayanavaram Chennai Tamil Nadu India 600023

Tel No.

91-44-9344014098

Email-Id

admin@jeyyemaarr.com

Website

(a)

(b)

Capital Goods

V. Item (s) of manufacture / service activity

(Including By-product / Co-products, If necessary, additional sheets may be attached)

Item(s) Description	ITC/CPC	Capacity (Not required for service unit)	Units
Varehousing and Logistics Services Including Permissible /alue Added Services	996729/7429	10000.00	Sq.Feet

l.	Invest	tment		(Rs. In Lakhs)	
	(a)	Plant	and Machinery	(Visit in Earlie)	
		(i)	Indigenous		25.00
		(ii)	Import CIF value	***************************************	********************************
		(iii)	Total (i) + (ii)	***************************************	0.00
				*********************************	25.00
	(b)	Details	s of source(s) of finance		
		Invest	ment would be contributed by	the Partners from their own source	

	(c)	Remar	ks		

111.	impo	rt and inc	digenous requirement of ma	terials and other inputs (Valu	e in Rupees Lakhs)

O.00

O.00

CHENNAI) 5

0.00

Import

Page 2 of 5

0.00

0.00

Indigenous

			Downwell-I								
		fue	il etc. for 5 years	omponents, consu							
		des	(Give details in p scription of raw mate	roject report namerials, and other in	ely list of Cap puts, etc).	ital Goods,					
(0	0)	Inp	ut Services						0.00		
(d	1)	TO	TAL						0.00		
			ructure requiremen	its					0.00		
			ement of land								
	(100)	require	ament of land					(Are	a in sq. mtrs.)		
		(i)	Factory & Office:								9
		(ii)	Warehousing/stor	rage				***********			92
		(iii)	Others, specify						**********		
								(Area	in sq. mtrs.)		******
2	2.	Require	ement of built-up are	a							
											92
-	3.	Require	ement of Water					(in	Kilo Litres)		
		(i)	For industrial (pro	cess) purposes							
		(ii)	For drinking purpo	ses			**********				3
		(iii)	Others, specify				**********				
		(iv)	Total requirement				**********		***********	*********	3
4	. E	Effluent	Treatment						***********	***********	
		(i)	Quantum and natu	iro of officients							
		(ii)	Specify whether or				Not Applicable	e 			
		Ne.	created.	wii chident freath	nent Plant wil		No				
								(in	KVA)		
- 5.	. F	Requirer	nent of Power					(111)	NVA)		
											or
	ploy	yment					Men		Vomen	• • • • • • • • • • • • •	90
Em	v	Vhether	foreign technolog	y agreement is				4			90
Em env	visaç (Mar	Whether ged	foreign technolog or the appropriate en	ntry) No [х			4	Vomen		91
Em env	visaç (Mar	Whether ged rk X for sessions and anneal an	or the appropriate en	No [x			4	Vomen		9
Em env	Wrisage (Marryr (i) N	Whether ged rk X for sessions and anneal an	or the appropriate en	No [X NA			4	Vomen		9(
env	Wisagg (Marry) (i) N	Vhether ged rk X for es lame an Na	or the appropriate er d Full Address of for	No [4	Vomen		91
envi (Wrisage (Mar Yr (ii) N	Vhether ged rk X for sessiame an Na Na Nature contact the sessiame and sessiame an	or the appropriate er d Full Address of for me of the Foreign of Collaboration	No [reign collaborator				4	Vomen		91
envi (Wrisage (Mar Yr (ii) N	Vhether ged rk X for sessiame an Na Na Nature contact the sessiame and sessiame an	or the appropriate er d Full Address of for	No [reign collaborator				4	Vomen		91
envi (Wrisage (Mar Yr (ii) N	Vhether ged rk X for sessiame an Na Na Nature contact the sessiame and sessiame an	or the appropriate er d Full Address of for me of the Foreign of Collaboration	No [reign collaborator				4	Vomen 2		91
envi	Wrisage (Mar Yr (ii) N	Vhether ged rk X for sessiame an Na Na Nature contact the sessiame and sessiame an	or the appropriate er d Full Address of for me of the Foreign of Collaboration	No [reign collaborator	NA Prope			4Address	Vomen 2		
envi	Wrisage (Marry Yr (ii) N	Vhether ged rk X for sessiame an Na Na Nature contact the sessiame and sessiame an	or the appropriate end of Full Address of for the Foreign of Collaboration pation including For Authorised	No [reign collaborator Colaborator	NA Prope	osed		4	Vomen 2) (Rs. in Ial	khs)
envi	Wrisage (Man	Whether ged ork X for ses lame an Na NA Nature of y Participation of the ses y Participation of the ses	or the appropriate end of Full Address of for the Foreign of Collaboration pation including For Authorised Subscribed	No [reign collaborator Colaborator	NA Proposand)	osed	akhs)	4Address	Existing		khs) 15.00
envi	Wisage (Man Yill (ii) N (iii) I (iii) (iii) (iii) (iii) (iii) (iii) (iii) (iii) (iiii) (iiii) (iiiiii) (iiiiiiii	Vhether ged K X for k	or the appropriate end of Full Address of for the Foreign of Collaboration pation including For Authorised	No [reign collaborator Colaborator	Proposand)	osed (Rs. in I	akhs) 15.00 15.00	4Address	Existing sand)		khs) 15.00
envi	Wisage (Marry Yell (ii) N (iii) N (iii) (iii) (iii) (iii) (iii) (iii) (iii) (iii) (iiii) (iiiiiiii	Vhether ged ork X for ses lame an Na NA Nature of ses (a) (b)	or the appropriate end of Full Address of for the Foreign of Collaboration pation including For Authorised Subscribed Paid up Capital	No [reign collaborator Colaborator eign Investment (\$ in thou	Proposisand) 17.75 17.75	osed (Rs. in I	akhs) 15.00 15.00	Address (\$ in thou	Existing sand)		khs) 15.00 15.00
envi	Wisage (Marrisage (Mar	Vhether ged Kx for x x for x for x x	or the appropriate end of Full Address of for the Foreign of Collaboration pation including For Authorised Subscribed Paid up Capital an existing comparison of the appropriate end of the Foreign of Collaboration including Foreign and End of the End of the Authorised Subscribed Paid up Capital an existing comparison of the End of	No [reign collaborator Colaborator eign Investment (\$ in thou	Proposes and) 17.75 17.75 17.75 up of existing	osed (Rs. in I	akhs) 15.00 15.00	Address (\$ in thou	Existing sand)	(Rs. in Ial	khs) 15.00 15.00
envi	Wisage (Marrisage (Mar	Vhether ged Kx for x x for x for x x	or the appropriate end of Full Address of for the Foreign of Collaboration pation including For Authorised Subscribed Paid up Capital	No [reign collaborator Colaborator eign Investment (\$ in thou	Proposes and) 17.75 17.75 17.75 up of existing	osed (Rs. in I	akhs) 15.00 15.00 15.00	Address (\$ in thou	Existing sand) 17.75 17.75	(Rs. in Ial	khs) 15.00 15.00
envi	Wrisage (Marrisage (Ma	Vhether ged Kx for x x for x for x x	or the appropriate end of Full Address of for the Foreign of Collaboration pation including For Authorised Subscribed Paid up Capital an existing comparison of the appropriate end of the Foreign of Collaboration including Foreign and End of the End of the Authorised Subscribed Paid up Capital an existing comparison of the End of	No [reign collaborator Colaborator eign Investment (\$ in thou	Proposes and) 17.75 17.75 17.75 up of existing	osed (Rs. in I	akhs) 15.00 15.00	Address (\$ in thou	Existing sand) 17.75 17.75	(Rs. in Ial	15.00 15.00 15.00
envi	Wisage (Man Yer (ii) N (iii) P (iii) P (iii)	Vhether ged ork X for ses lame an Na Na NA Nature of ses (a) (b) (c) determined the ses Pattern of s	or the appropriate end of Full Address of for the Foreign of Collaboration pation including For Authorised Subscribed Paid up Capital an existing comparing the same existing the same existing comparing the same existing comparing the same existing the	No [reign collaborator Colaborator eign Investment (\$ in thou	Proposision 17.75 17.75 17.75 up of existing Amount in Reference 19.15	osed (Rs. in I	akhs) 15.00 15.00 15.00	Address (\$ in thou	Existing sand) 17.75 17.75	(Rs. in Ial	khs) 15.00 15.00

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		NA .	
IA	g and the manie	Description	
	Marketing Collaboration Name		
3. Marke	eting collaboration (furnish details in project report)		
WV	Duration of agreement (Number of years)	NA	
(f)	(on domestic tariff area sales if envisaged)	***************************************	
(e)	Royalty	NA NA	
(d)	Royalty (on exports %)	NA	
(c)	Payment to foreign technician	NA NA	
(b)	Design & Drawing fee	NA NA	
(a)	Lumpsum payment	NA	
	ry Details for NA	(Gross of Taxes)	
Fechnical o	collaboration (furnish details in project report)		
Remark	rs .		
	details)		***************************************
(e)	External commercial Borrowing(give	0.00	***************************************
(e)	lotal Equity	15.00	******************
(d)	Total Equity	15.00	***************************************
(c)	Resident holding	0.00	

XI. Foreign Exchange Balance sheet

Year	1st	2nd	3rd	4th	5th	Total (Rs. in lakhs)	Total (\$ in
1	32.00	36.80	42.32	48.67	53.54	242.00	thousands)
FOB value of exports in first five years.					33.34	213.33	252.4
2. * Foreign	0.00	0.00	0.00				
Exchange outgo on for the first five years.		0.00	0.00	0.00	0.00	0.00	0.00
3. Net Foreign	32.00	36.80	40.00				
ears (1) - (2)		30.40	42.32	48.67	53.54	213.33	252.46

^{*} Foreign exchange outgo shall include the CIF value of import of machinery, raw material, components, consumables, spares, packing materials and amount of repatriation of dividends and profits, royalty, lumpsum knowhow fee, design and drawing fee, payment of foreign technicians, payment on training of Indian technicians abroad, commission on export, interest on external commercial borrowings, interest on deferred payment credit and any other payments.

XII. Other information

(i) Any special feature of the project proposal which you want to highlight.	NA
(ii) Whether the applicant has been issued any Industrial license or LOI/LOA under EOU/SEZ/STP/EHTP scheme. If so, give full particulars, namely reference number,date of issue, items of manufacture and progress of implementation of each project.	NA
(iii) Specify, if any application submitted before is pending.	NA
	NA

CHENNAI) 5

(iv) Whether the applicant or any of the partner/Director who are also partners/Directors of another company or firms its associate concerns are being proceeded against or have been debarred from getting any Licenses/Letter of Intent/Letter of Permission under Foreign Trade (Development and Regulation) Act, 1992 or Foreign Exchange Management Act, 1999 or Customs Act, 1962 or Central Excise Act, 1944.

Place	3	Chennai		
Date	OF.	15/11/2024	Name in Block Letters	JACOB MATHEW J
T. 7.5		13/11/2024	Designation	Partner
			Tel. No.	91-44-9840062262
Official			e-mail	mathew@jeyyaemaarr.com
Seal/Stamp	8		Web-Site, if any	
			Full Residential Address	No. 43B/69, Munusamy Street,Ayanavaram,Chennai,Tamil Nadu, India, 600023

UNDERTAKING

I/We hereby declare that the above statements are true and correct to the best of my/our knowledge and belief. I/We shall abide by any other condition, which may be stipulated by the Development Commissioner. I/We fully understand that any Permission Letter/Approval granted to me/us on the basis of the statement furnished is liable to cancellation or any other action that may be taken having regard to the circumstances of the case if it is found that any of the statements or facts therein furnished are incorrect or false.

An affidavit duly sworn in support of the above information is enclosed.

For JEYYEMAARR Place Signature of the Applicant Chennai Name in Block Letters JACOB MATHEW J Date 15/11/2024 Designation Partner Full Official address EL-SHADDAI CASTLE , FIRST FLOOR, NO. 21/31 MUTHURAMALINGAM STREET, GANDHI NAGAR EKKATTUTHANGAL CHENNAI Official TAMIL NADU ,INDIA Seal/Stamp : Tel. No. 91-44-9840062262 e-mail Address mathew@jeyyaemaarr.com Web-Site Full Residential address No. 43B/69, Munusamy Street, Ayanavaram, Chennai, Tamii Nadu, India, 600023 Tel. No 91-44-9840062262 This form is digitally signed and submitted by JACOB MATHEW on behalf of Jeyyemaam FTW and Logistics Note: Formats of application not given herein may be obtained from the Development Commissioner.

PART - II

If sub-contracting is envisaged in the manufacturing operations, furnish following details:

- Sub-contracting permission is required for -
 - Part of the production process (quantify)

NA Production Process	

(b) Any particular production process (give details)

	Other Production Process	
NA	A PASA AND THE PROPERTY OF THE STATE OF THE	
Matter		

Name and address and other particulars of sub-contractor and whether the sub-contractor is

Sub-Contractor Name	Address		
NA	The state of the s	Sub-Contractor Type	
110	NA	NA	

Partner



JEYYEMAARR FTW AND LOGISTICS

FREE TRADE WAREHOUSING AND LOGISTICS

Antecedent Verification for setting up of a New Unit in FTWZ

1. Name of the Company

: JEYYEMAARR FTW AND LOGISTICS

2. Name of the Promotor

: JACOB MATHEW/ IMMACULATE JUSTIN/ FLAVIAN

MATHEW

Type of the Company

: Partnership

4. In case of Partnership date of registration Certificate: No FR/Chennai South/500/2024

04/11/2024

5. In case of Proprietor firm copy of Udyam registration: NA

6. In case of Private (or) Public Limited (or) LLP, date of Incorporation: NA

a. Name of the Partners:

SI. No.	Partner Name	Nationality	PAN No./Passport No.	DIN No.	AADHAR No.
1	Jacob Mathew	Indian	AAJPJ6128P	-	710378201463
2	Immaculate Justin	Indian	AAXPI8937R	-	223294387304
3	Flavian Mathew	Indian	GXKPM3538N	-	637409323591

- 7. No. of years in Customs/GST documentation/clearance, Warehousing & Trading by the Directors either individually or in partnership:
 - a. If yes, details may be provided for each Director. Yes
 - b. If No, particulars of past experience in this field:

Mr. Jacob Mathew – Having an Experience in the Field Of Customs Clearance and got Rule 9 Exam Passed and Know the Procedures about Customs Clearance and Warehousing Activity, Others Two Is New....

8. Whether any SCN has been issued to you during last the three financial years involving fraud, forgery, outright smuggling, clandestine removal of dutiable goods: Yes-/ No

If yes, please indicate the details below:

No

" ELSHADDAI CASTLE"

NO. 21/31 MUTHURAMALINGAM STREET, GHANDHI NAGAR, EKKATTUTHANGAL

CHENNAI -600032

PHONE: 44-43500016/22258634/22254759

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JEYYEMAARR FTW AND LOGISTICS

FREE TRADE WAREHOUSING AND LOGISTICS

- 9. Whether any SCN was issued/is contemplated against any of the Directors by the Customs/GST/ED/DRI/any other Govt. law enforcement agency, either in personal capacity or to the entity wherein he/she was a director/signatory/holding position in any other capacity? If so, details thereof. No
- 10. Whether the company has existed previously in any other name or form (e.g. Proprietorship, Partnership or LLP) either with any one or all of the Directors of the present entity for which FTWZ registration is being sought. If so, nature of business activity of the said previous entity, reasons why it was shut down, along with the CIN No., GST No., and PAN No. - No
- 11. Details of CHA engaged for customs/GST activities, if any; (separate sheets to be provided for each CHA)
 - a. Name of the CHA: JEYYEMAARR
 - b. CHA License No.: R 644/CHA
 - c. Registered address: "EL-SHADDAI CASTLE" FIRST FLOOR, NO. 21/31, MUTHURAMALINGAM STREET, GHANGHI NAGAR, EKKATTUTHANGAL, CHENNAI - 600032
 - d. CHA Proprietor / Director / Partner details: 2 Partners.

Sl. No	Director / Partner / Proprietor Name	DIN No.	PAN	AADHAR No.
1	Jacob Mathew	NA	AAJPJ6128P	710378201463
2	Immaculate Justin	NA	AAXPI8937R	223294387304

- e. No. of years in CHA field: 2 Years
- f. Whether any SCN has been issued/contemplated during last three financial years involving fraud, forgery, outright smuggling, clandestine removal of dutiable goods: Yes-/ No

If yes, please indicate the details below:

Not Applicable

"ELSHADDAI CASTLE"

NO. 21/31 MUTHURAMALINGAM STREET, GHANDHI NAGAR, EKKATTUTHANGAL

CHENNAI -600032

PHONE: 44-43500016/22258634/22254759

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JEYYEMAARR FTW AND LOGISTICS

FREE TRADE WAREHOUSING AND LOGISTICS

12. Please provide the list of Clients/Business partners:

SI. No	Name & address of the Entity	Nature of business*	CIN No.	PAN No.	IEC Code	No. of years in existence
1	Intersol Projects Chennai Pvt. Ltd., No. 22 First Floor, 102 Real Enclave, Joshier Street, Numngambakkam Ch-34	IMPORTER	U52333TN20 09PTC073662	AACCI1742E	0410048721	12 Years
2	Office Corp, G6, 102 Real Enclave, Joshier Street, Nungambakkam, Ch - 600034	IMPORTER	NA	AAHFO1533F	AAHFO1533F	3 Years
3	Nippon Enterpirses South, 24 & 25 Siva Ganga Road	IMPORTER	NA	AAAFN4591K	0488008107	20 Years
4	Venkataramana Graphics Pvt Ltd, H No 6-2-969, Flat No 504 5 th Floor, Intech Resdency Opp Santnirank Hyderabad - 500004	IMPORTER	U72200TG20 07PTC056475	AACCV5879K 1M	0913009211	10 Years
5	Pmi Engineering Exports Pvt Ltd. Plot No B-29 Phase II MEPZ SEZ Tambaram Chennai	IMPORTER	U28999TN20 05PTC055773	AADCP5275A 1ZS	3805000057	7 Years

^{*} Please mention any viz., Importer / Trader / Manufacturer / Logistics Service providers / Custodians / Terminal operators / Customs Brokers or Warehouse operators)

For M/s. Jeyyemaarr FTWZ & Logistics

(Jacob Mathew J)
Partner

CHENNAI 600 032 CHENNAI SOLLS

"ELSHADDAI CASTLE"
NO. 21/31 MUTHURAMALINGAM STREET, GHANDHI NAGAR, EKKATTUTHANGAL
CHENNAI -600032
PHONE: 44-43500016/22258634/22254759

Pores Fernando & Co

Chartered Accountants

NET WORTH CERTIFICATE AS ON 15TH NOVEMBER 2024

NAME

: MR. JACOB MATHEW S/O MR. JOSEPH

ADDRESS

: NO. 43-B,,MUNUSAMY STREET AYANAVARAM, CHENNAI - 600 023

I ASSETS :

4/	111101111111111111111111111111111111111	INR
		22121
	a) No. 43-B/69 Munusamy Street, Ayanavaram Chennai - 600 023. (1215 Sq.Ft.)	2,50,00,000

b) No. 21/31 Muthuramalingam Street, Ghanghi Nagar Ekkattuthangal, Chennai - 600 023. (1245 Sq.Ft.) 2,00,00,000

T O T A L (A) 4,50,00,000

b) MOVABLE ASSETS :

AN IMMOVABLE ASSETS :

		with SB A/c with ICICI Bank, Purasaiwa 60250150076	1 kkam 66,925
b)	Balance A/C No.	with SB A/c with IDBI Bank, Ashok Naga 0630104000252010	9,76,255

c) Investment in LIC 24,04,000

d) Investment in ICICI Prudential 24,30,613
e) Investment in Bajaj Allianz 3,50,000

f) Investment in HDFC Life Insurance 3,21,000

TOTAL (B) 65,48,793

TOTAL[A+B] 5,15,48,793

II LIABILITIES :

NIL

TOTAL

NET WEALTH (ASSETS - LIABILITIES) 5,15,48,793

As explained

For PORES FERNANDO & CO.

Chartered Accountants FRN: 002677S

ORES FERNANDO Managing Partner

M.No: 021113

Signature of Applicant

"Millennium Towers" 146/10, Nelson Manickam Road, Chennai - 29. www.poresfernandoandco.com Ph : 4850 9765 / 4856 2826.

Generated from	om SEZ Onlir	ne										04-Dec	c-2024
			Ur	nit Fact	tsheet	t				Req ID :	uest	74240	1008683
DC Name:	MEP.	Z Special Ecor	nomic	Zone					Last Submitted 04-Dec-2024 On:				
1.	Name of					muni Logistics F 024NDR FTWZ	Priva						
3	File Num				NDR IN	FRASTRUCT	JRE						
4		the Promoter/	Dovo	lonor	NDR IN	<u>:D</u> NFRASTRUCTU							
4	Name or	the Fromotei/	Deve	lopei	No. 154	D 4, Adinath Trade							
5	Registere	ed Office addre	ess		Adinath Nagar, Madhavaram (Tiruvallur) Ponneri Tiruvallur Tamil Nadu India 600060 Warehouse No. 2, Part-B2, NDR-								
6		tion address			FTWZ Nandia Nandia Thiruva India 6	Survey No. 147 mbakkam Port mbakkam, Pon allur District Che 00120							
7 8		ed Operations Approval No.				d ware house 2024/NDR FTW							
9	Letter of	Approval Date			28-Feb	-2024							
10 11		Operational Sta e [dd-MMM-yy			Active- NA	Registered							
12		e <u>[dd-lvlivlivl-yy</u> ns of LoA	ууј		NA								
13		ble FSI (in sq.r	ntrs)		0.0000								
14		SI (in sq.mtrs)			1.0322 From F		l To	FY	: 2028-				
15	Block Pe	2029	1. 2024-2020	1 10			T * 0	4	., 1	4:1:4: 0/			
	Area Propose Sta		Stag	ge	Subsequent	±	Cui	rrent Status (a±b)		ised	1/ 0	tilization % (d/c*100)	
D : D : "	i) Land			(a)		(b)			(c)		(d) (e) 0.09 100		(e)
Basic Details	(in ha) ii) Built			0.0	9	0.00			0.09	0.			100
	up (in sq.mtrs)			929.		0.00			929.00	929.00			100
	Block	Period (Cum	ulativ	e till last F	Υ)					Current Y	ear ear	ı	
		Projection at LoA stage / renewal		evised Pro subseque		Final Projection [A]+/- [B]	Ac	tual	% ([D] / [C]) * 100	Projected	Target	Actua	% ([H] / [G]) * 100
EDII	1 / 3 1	[A]		[B]		[C]	[D]	[E]	[F]	[G]	[H]	[1]
FDI Investm Cr.)	*	0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-
In Cr.)	estment (₹	0.15		0.00		0.15	0.	.06	40.0	0.15	0.15	0.06	40.0
Investment machinery (0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-
Export (₹ Ir	n Cr.)	3.20 3.20		0.00		3.20 3.20		.62 .62	50.62 50.62	0.48 0.48	0.48	1.62 1.62	337.50 337.50
INI EE (XIII	Male	5		0.00		5		4	80.0	5	5	4	80.0
Direct Employment [DE]	Female	3		0		3		2	66.67	3	3	2	66.67
	Transgender	0		0		0		0	-	0	0	0	-
	Direct yment	8		0		8		6	75.00	8	8	6	75.00
InDirect	Male	13		0		13	1	10	76.92	13	13	10	76.92
Employment [IE]		2		0		2	-	1	50.0	2	2	1	50.0
	Transgender	0		0		0		0	-	0	0	0	-
Emplo	nDirect yment	15		0		15	1	11	73.33	15	15	11	73.33
[DE]		23		0		23	1	17	73.91	23	23	17	73.91

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Chennai Tamil Nadu

Date: 04-Dec-2024 Name Anitharaj R

Items of Manufacture/Service Activity (including By-product, Co-Product)

ITC HS Code	Item Description	Annual Capacity
996729	Warehousing and Logistics Services Including Permissible Value Added Services	10000.00Sq.Feet

UAC AGENDA MEETING NO. 16 (2024-2025) SERIES 09.12.2024 – 11.00 A.M

NDR FTWZ, Ponneri Taulk, Thiruvallur District.s

Agenda No: 16.17

	Chang	e in the List of Direct	ors & Shareholding pattern					
SI.NO								
1	Name of the Unit	M/s. Vedhamuni Log	gistics Private Limited					
2	Name of the SEZ	NDR INFRASTRUCT	URE PRIVATE LIMITED					
3	Change in the list of	f Directors						
	Existing	Directors	Proposed Directors					
(i)	Mr. M.Neelakandar	١	Mr. M.Neelakandan					
(ii)	Ms. R. Anitharaj		Ms. R. Anitharaj					
(iii)	Mr. K.P. Krishna Re	eddy	Mr. K.P. Krishna Reddy					
(iv)		-	Mr. Nithiasekar A					
(v)		-	Ms. R. Shanmugapriya					
4	Change in the shar	eholding pattern						
	List of	Directors	Existing Share	Proposed Share				
(i)	Mr. M.Neelakandar	1	40% 60					
(ii)	Ms. R. Anitharaj		30% 15					
(iii)	Mr. K.P. Krishna Re	eddy	30%					
(iv)	Mr. Nithiasekar A		0	5%				
(v)	Ms. R. Shanmugap	riya	0	5%				
5	Reason for Change in the List of Directors	Due to new directors	has been appointed.					
6	Remarks	The proposal of chapattern of the Unit is	ed necessary documents as pange in the list of Directors placed before UAC in termuded by DOC, for consideration	s and shareholding as of instruction 109				

Checklist
Request Letter from the Unit.
2. Board Resolution Copy
3. DIR 12 Form
Address Proof of the Directors
5. ID Proof of the Directors

UAC AGENDA MEETING NO. 16 (2024-2025) SERIES 09.12.2024 – 11.00 A.M

NDR FTWZ, Ponneri Taulk, Thiruvallur District

Agenda No: 16.18

		Cha	nge of Lo	ocation	within	the same	FTWZ						
SI.NO													
1	Name of the Unit		M/s. Ved	dhamuni	i Logis	tics Priva	ate Lim	ited					
2	Name of the SEZ		NDR INFRASTRUCTURE PRIVATE LIMITED										
3	Existing Area occupy the Unit in the S		929.03 s	q.mtr (10	0,000 s	sq.ft)							
4	Present Location occupied by the Un the SEZ	it in	Warehouse No. 2, Part – B2										
5	Area proposed to be occupied by the Unafter surrender of existing location		2322.57	2322.57 sq.mtr (25,000 sq.ft)									
6	Location proposed be occupied by the		Warehou			• ,							
			isting jection	Revis	ed Pro	jection	D	iffere	% Increase				
7	Investment	₹ 0.′	15 Crore	Crore ₹ 0.20 Crore					5 Crore	33%			
8	Exports	₹ 3.2	20 Crore ₹ 5.12 Crore				₹ 1.9	2 Crore	60%				
9	FE Outgo	₹ 0.0	00 Crore	₹ 0.00 Crore			₹ 0.00 Crore			0%			
10	NFEE	₹ 3.2	20 Crore	e ₹ 5.12 Cror			₹ 1.92 Crore			60 %			
44		Men	Women	Total	Men	Women	Total	Men	Women	Total	%		
11	Employment	5	3	8	6	3	9	1	0	1	12.5%		
12	Reason for Surrender of Space	surre space No.1	ender an a e by acqu 0 Part A1.	area of suire a sp	929.03 ace of	ease of c sq.mtr (1 2322.57	0,000 Sq.mtr	sq.ft) (25,0	and mov 100 sq.ft)	e to the at War	e larger		
13	Remark	The pand a	proposal facquiring	or shiftir space of	ng of Ic 2322.	ssary docu ocation by 57 Sq.mtr sideration.	surren (25,00	der of	space of	929.03			

Checklist									
Request Letter	Yes								
2. Consent Letter from the Developer/ Co-	Yes								
Developer									

Senerated from	SEZ Online								Printed on:	04-Dec-2024			
			Developer	Fact	sheet		·	·	Request ID:	752401000466			
OC Name:	MEPZ S		conomic Zone		Last Submitted 03-Jul-2024 On:								
1	Name of th	e SEZ			M/s. Integrated Chennai Business Park (India) Private Limited								
2	Name of th	e Promo	ter/ Developer		M/s. Integrated Chennai Business Park (India) Private Limited								
3	Nos. & Nar	ne of the	Co-Developer	S	0								
4	Registered	Office a	ddress		Ahura Centre, A Wing, 5th Floor, Mahakali Caves Road, Andheri East Mumbai Maharashtra India 400093								
5	SEZ location				Survey No.1202 Kuruvimedu Road, Kondakkarai, Ponneri Taluk Chennai Tamil Nadu India 600103								
6	Authorised				Trading	0==							
7	Formal Let				F.1/7/2019								
8			proval Date		20-Sep-20	119							
9	Date of Op		1.01.1		NA	ъ.							
10	Current Op				Registration								
11			date of Extensi		Date of Ap	plicatio	on of Extens	sion : NA	ight i NIA				
12	Cost Reco		eriod of validity	up to	0.00	WHICH	Extension h	as been sol	agrit . INA				
13	Permissible				757350.00	000							
13 14	Actual FSI				0.396118	000							
14	Actual FSI	(iii sq.iii)	Proposed at I	04		_	Current Ct	otuc +	Constructed	Hilimatian 0			
	Area	1	Stage	LUA	Subsequent proposed	±	Current St (a±b)	atus *	Constructed/ Utilised	Utilization % (d/c*100)			
			(a)		(b)		(a <u>±b)</u>		(d)	(a/c**100)			
Basic Details i) Land (in ha)			50.4900		0.00		50.49		21.52	42.62			
	ii) Built up (in		50.4900				50.49		21.02	42.02			
	sq.mtrs) 200000.00			0.00		200000.00 Built up Area *		57300.00	28.65				
		0==	Lä	and Area	<u> </u>		Built u	Area *					
15	Area of the		Processing A	rea Non-	-Processing Area	Proces	ssing Area	Non-Proce					
	on da	te											
		1	50.49	A :	0.00	5/	300.00	0.00 g Units					
16	No. of U	nits	Lo	A issued									
17		Initia Project at Lo stage renew	Revised (subserval	Projecti equent ±		Actual	%	%=([C] / [B]) * 100					
FDI Investmen	nt (₹ In Cr.)	0.000		IR1		[C]		[D]					
Non FDI Inves				[B] 20.00	6	[C] 85.24		[D] 51.91					
lon FDI Investment (₹ In			00 13	20.00		85.24							
Cr.)		247.70	00 13										
			000 13	20.00		85.24							
Cr.)		247.70	000 13	20.00		0.00		51.91					
Direct Employment	Male	247.70	000 13	0		0.00		51.91					
Direct Employment	Male Female Transgender	247.70 250 50	000 13	20.00 0 0		0.00 8 0		51.91					
Direct Employment [DE]	Male Female Transgender	247.70 250 50 0	00 13	20.00 0.00 0 0		0.00 8 0		51.91 - - - -					
Direct Employment [DE] Total Direct Endirect	Male Female Transgender mployment	247.70 250 50 0	00 13	20.00 0.00 0 0 0		85.24 0.00 8 0 0		51.91 - - - - 0					
Direct Employment [DE] Total Direct Endirect Employment	Male Female Transgender mployment Male Female	247.70 250 50 0 300	00 13	20.00 0.00 0 0 0		885.24 0.00 8 0 0 8		51.91 - - - - 0					
Direct Employment [DE] Total Direct Employment [IE]	Male Female Transgender mployment Male Female Transgender	247.70 250 50 0 300 900 300	00 13	20.00 0.00 0 0 0 0		85.24 0.00 8 0 0 8 27 6		51.91 - - - - 0					
Direct Employment [DE] Total Direct Employment [IE]	Male Female Transgender mployment Male Female Transgender Employment Ment=[DE]+	247.70 250 50 0 300 900 300 0	00 13	20.00 0.00 0 0 0 0		885.24 0.00 8 0 0 8 27 6 0		51.91 - - - - 0 -					
Direct Employment [DE] Total Direct Employment [IE] Total InDirect Employment [IE]	Male Female Transgender mployment Male Female Transgender Employment Ment= [DE]+	247.70 250 50 0 300 900 300 1200	00 13	20.00 0.00 0 0 0 0 0 0		885.24 0.00 8 0 0 8 27 6 0 33		51.91 - - - - 0 - - -					
Direct Employment [DE] Total Direct Employment [IE] Total InDirect Employment [IE]	Male Female Transgender mployment Male Female Transgender Employment Ment= [DE]+	247.70 250 50 0 300 900 300 1200	00 13	20.00 0.00 0 0 0 0 0 0		85.24 0.00 8 0 0 8 27 6 0 33 41	Actual	51.91 - - - - 0 - - -					
Direct Employment [DE] Total Direct Employment [IE] Total InDirect Employment [IE] Total Employn [IE] All Units' Summa	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+ ary (Till Date)	247.70 250 50 0 300 900 300 1200 Proje	00 13 000 C	20.00 0.00 0 0 0 0 0 0		85.24 0.00 8 0 0 8 27 6 0 33 41	Actual 0.00	51.91 - - - - 0 - - -					
Direct Employment [DE] Total Direct Employment [IE] Total InDirect Employment [IE] Total Employn [IE] All Units' Summa	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+ ary (Till Date)	247.70 250 50 0 300 300 900 300 1200 Proje	00 13 000 0	20.00 0.00 0 0 0 0 0 0		85.24 0.00 8 0 0 8 27 6 0 33 41	0.00	51.91 - - - - 0 - - -					
Direct Employment [DE] Total Direct Employment [IE] Total InDirect Employment [IE] Total Employn [IE] All Units' Summa	Male Female Transgender mployment Male Female Transgender Employment ment= [DE]+ ary (Till Date)	247.70 250 50 0 300 300 900 300 1200 1500 Proje 8.	00 13 000 0	20.00 0.00 0 0 0 0 0 0		85.24 0.00 8 0 0 8 27 6 0 33 41	0.00	51.91 - - - - 0 - - -					
Direct Employment [DE] Total Direct Employment [IE] Total InDirect Employment [IE] Total Employn [IE] All Units' Summa	Male Female Transgender Male Female Transgender Male Female Transgender Employment nent= [DE]+ ary (Till Date)	247.70 250 50 0 300 300 900 300 1200 1500 Proje 8. 123	00 13 000 0	20.00 0.00 0 0 0 0 0 0		85.24 0.00 8 0 0 8 27 6 0 33 41	0.00	51.91 - - - - 0 - - -					

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Thiruvallur District Tamil Nadu
Date: 03-Jul-2024
Name Ranjit Ray

Generated from	om SEZ Onli	ne											ed on: (03-Dec	-2024		
			Ur	it Fact	shee	t						Requ D :	uest .	742401	008672		
DC Name:	MEP	Z Special Econ	omic	Zone								Last Subi On:	mitted(03-Dec	-2024		
1. 2	Name of File Num					Logistics Priva	Limit	ed									
3		the SEZ			M/s. In	rated Chennai	sine	ss Park									
4		the Promoter/ I	Dovol	oper	(India) M/s. In	vate Limited rated Chenna	sine	ss Park									
4	ivallie oi	the Promoter/ i	Jevel	opei		vate Limited 491, 11th Stre	Ann	ıa									
5	Register	ed Office addre	SS		Nagar, Chenn	Blo ai T	ock J, Chenna amil Nadu Ind	i - 6 lia 6	0004 0006	40 40							
6		ation address		Busine Vallur of Ponne Tiruval	ess & E ri Ta Ilur	se No.4 in Ms. Park India Pvt dayanchavadi aluk, Tiruvallur Tamil Nadu In	t.Ltd i Vill r Dis	l., Fī lages strict	ΓWZ, s,								
7 8		ed Operations Approval No.					riented 3-ICBP-FTWZ	7									
9	Letter of	Approval Date			19-Oct	t-20	23										
10	Current (Operational Sta	tus				erational										
11 12		te [dd-MMM-yy) ns of LoA	/ <u>y</u>]		29-Nov	v-2(JZ3										
13	Permissi	ble FSI (in sq.m	itrs)		0.0000												
14 15	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						2024-2025	То Г	FY:	2027-							
	Area Proposed Stag				at LOA je						Utilised				Utilization % (d/c*100)		
D : D : "	i) Land			(a)			(b)	+		(c)	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `						
Basic Details	(in ha) ii) Built			0.0	9		0.00	_		0.09		0.00 0			0		
	up (in sq.mtrs)			929.	03							0.0	00		0		
	Block	Period (Cumu	lative	e till last F	Y)						Curre	nt Y	ear				
		Initial Projection at LoA stage / renewal		evised Pro (subseque			Final Projection [A]+/-[B]	Act	tual	% ([D] / [C * 100]) Proje	cted	Target	Actual	% ([H] / [G]) * 100		
EDII (1/31	[A]		[B]			[C]	[[D]	[E]	[F		[G]	[H]	[1]		
FDI Investm Cr.)	•	0.00		0.00			0.00	0.	.00	-	0.0	0	0.00	0.00	-		
In Cr.)	restment (₹	0.00		0.00			0.00	0.	.00	-	0.0	0	0.00	0.00	-		
machinery (₹ In Cr.)	0.00		0.00			0.00		.00	-	0.0		0.00	0.00	-		
Export (₹ In		3.33 3.33		2.83 2.83			6.16 6.16		00	0	0.0		0.00	0.00	-		
	Male	8		10			18	(0	0	0		0	0	1		
Direct Employment [DE]	Female	5		5			10	(0	0	0		0	0	-		
	Transgender	0		0			0	(0	-	0		0	0	-		
	Direct yment	13		15			28	(0	0	0	0 0		0	-		
InDirect	Male	0		0			0	(0	-	0		0	0	-		
Employment [IE]	Female	0		0			0	(0	-	0	0 0		0	-		
	Transgender	0		0			0	(0	-	0		0	0	-		
Emplo	nDirect syment	0		0			0	(0	-	0		0	0	-		
[DE]	loyment= + [IE]	13 uilt up - Constru		15			28	(0	0	0		0	0	-		

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Tiruvallur Tamil Nadu
Date: 03-Dec-2024

Items of Manufacture/Service Activity (including By-product, Co-Product)

ITC HS Code	Item Description	Annual Capacity
996729	Warehousing and Logistics Services Including Permissible Value Added Services	0.00Sq.Feet

UAC AGENDA MEETING NO. 16 (2024-25) SERIES 09.12.2024 – 11.00 A.M ICBP FTWZ, Ponneri Taluk, Thiruvallur District.

				Acquiri	ng Add	ditional A	ea							
SI. NO														
1	Name of the U	nit			М	M/s. Astomer Logistics Private Limited								
2	Name of the S	ΕZ			IC	ICBP - Thiruvallur								
3	Existing Area o	occupie	d by the U	nit	92	29.03 sq.m	ntr (10,0	000 sq	.ft)					
4	Location occup					/arehouse	No. 4							
5	Additional Area			•	27	787.09 sq.	mt (30,0	000sq	.ft)					
6	Location propo Unit	sed to I	oe occupie	ed by the		/arehouse	No. 4							
7	Total Area afte	r acquis	sition		37	716.12 sq.	mt (40,0	000 sc	ι.ft)					
8	Whether any c	hange i	n Export P	rojectio	ns Y	es		ı			%			
		Exist	ting Proje	ction	Revi	sed Proje	ction		Differenc	Increase				
9	Investment		₹ 3.30	Crore		₹ 0.00 Crore ₹ 0.00					0.00%			
10	Exports		₹ 3.33	Crore		₹ 5.57 Crore			₹ 2.24	0.40 %				
11	FE Outgo		₹ 0.00	Crore		₹ 0.00 Crore			₹ 0.00	0.00 %				
12	NFEE		₹ 3.33	Crore		₹ 5.57	Crore		₹ 2.24	Crore	0.40 %			
13	Employment	Men	Women	Total	Men	Women	Total	Men	Women	Total				
		8	5	13	10	5	15	2	0	2	0.13%			
15	Reason for Acquiring Additional Area					ase of doii 37.09 sq.m				decided	for			
16	Remarks	for acc		ditional	space c	ary docum of 2787.09								

Note: As per decision taken during the11th UAC meeting (ref: Agenda 11.14), the proposal is placed for ratification

Checklist									
1. Request Letter	Yes								
2. Consent Letter from the Developer/ Co-	Yes								
Developer									

Generated from	SEZ Online											I-Dec-2024			
			Dev	eloper Fa	ctsh	eet				Red ID:	quest 75	52401000175			
DC Name:	MEPZ S			•		Last Submitted 04-Dec-2024 On:									
1	Name of th				(Cheyyar S	EZ [Developer	s Pvt. Ltd						
2	Name of th				(Cheyyar S	EZ [Developer	rs Pvt. Ltd						
3	Nos. & Nar	ne of the	Co-l	Developers	()	100	OT 1 1							
4	Registered	Office a	ddres	SS	\	Plot No3, SIPCOT Industrial Park Mathur post, Mangal Village, Vembakkam Taluk, Tiruvannamallai Tamil Nadu India 631701 Plot No3, SIPCOT Industrial Park Mathur post, Mangal Village,									
5	SEZ location				\	Vembakkam Taluk Tiruvannamallai Tamil Nadu India 631701									
<u>6</u> 7	Authorised			al No		Service Oriented 2/572/2006-EPZ									
<i>7</i> 8	Formal Let					3-Nov-20		<u>Z</u>							
9	Date of Op		piove	al Date		3-Nov-20									
10	Current Op		l Stat	us		Active-LUT		oired							
11	If Non-Ope	rational,	date	of Extension of of validity up to		Date of Ap	plica	ition of Ex	ctension : NA		NA				
12	Cost Reco		(0.00				<u> </u>							
13	Permissible	Permissible FSI (in sq.mtrs)													
14	Actual FSI	(in sq.m).266724									
	Area	1	Pro	posed at LOA Stage		sequent : roposed	±		nt Status a±b)	* Const Utili		Utilization % (d/c*100)			
Basic Details				(a)		(b)			(c)	(0	/	(e)			
Dasic Details	ii) Built up (in		111.3400 296971.00			0.00		111.34 296971.00		87.34 296971.00		78.44 100			
	sq.mtr	s)							97 1.00	2909	1.00	100			
				Land A	rea			Bu	ilt up Area '						
15	Area of the		Proc	essing Area N	on-Pro	cessing	Prod	cessing A	Area Non-P	rocessing					
	on da	on date		111.34		n-Processing Area 0.00 296971.00				Area 0.00					
	1			LoA iss					orking Units		1				
16	No. of U	nits		LOA ISS	ueu	ed vvo			A KING UNITS		1				
17	,	Initia Project at Lo stage renew	tion A e /	Revised Proje (subsequer		±) AC		tual %=([0		%=([C] / [B]) * 100					
		[A]		[B]		[C]			[D		1				
FDI Investme		0.000	JU	0.00		0.00			-						
Non FDI Inves)	300.00		685.00			87.0	0	71.						
Direct	Male Female	100 200		100			146		146		1				
Employment [DE]	Transgender	200		200			33		16.	JU	1				
Total Direct E		300)	300			179		162	.50	1				
InDirect	Male	0		0			0		_		1				
Employment	Female	0		0			0		-		1				
	Transgender	0		0			0		-		1				
Total InDirect I				0			0		0						
	otal Employment= [DE]+ 300 300					179 162.					1				
Total Employn		300)	300			179		162	.50					
[ÌE]	1)	300			179		162	.50					
[ÌE]	1						179			.50					
	ary (Till Date)	Proje		n			179	Actual 4357.00		.50					
All Units' Summ Investment (₹	ary (Till Date)	Proje 579	ectio	n			179	Actual))	.50					
All Units' Summ Investment (₹ In Cr.)	ary (Till Date)	Proje 579	ectio 14.00	n			179	Actual 4357.00	00000	.50					

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Cheyyar Taluk, Tiruvannamalai District Tamil Nadu
Date: 04-Dec-2024
Name Cheyyar SEZ developers Tiruvannamalai

Generate	d from SEZ Online	Printed on: 04-Dec-	2024	
	PROCUREMENT C	Request 7524080 ID :	000186	
DC Name	:: MEPZ Special Economic Zone		Last Submitted 04-Dec- On:	2024
1	Name of the Developer/ Co-Developer	Cheyyar SEZ Developers Private Limited	<u>t</u>	1
2	Address of the Developer/ Co- Developer	Plot No3, SIPCOT Industrial Park, Mathur post, Mangal Village,, Vembakk Taluk, Tiruvannamallai, Tamil Nadu, India, 631701		nbakkam
3	Name of the SEZ	Cheyyar SEZ Developers Pvt. Ltd		
SI.N	Name of the Authorised Operations	Source Materials	Estimated Material Values (₹ In Ia.)	Duty Foregone Value
1	fire protection system with sprinklers, fire and smoke dectectors	Indigenous	1.660	0.300

	Checklist					
Sr. No	Descriptions	Submitted Status				
1	Request Letter from the Developer/Co-Developer	YES				
2	Chartered Engineer Certificate in Annexure VI	YES				
3	List of Materials in the prescribed proforma	YES				
4	In case, Developers taking over the assets of Non Functional Units, should submit the duty foregone value based on depreciated value of the assets	NO				
5	Whether the Developer/ Co-Developer has submitted the Half Yearly Report and Utilisation Certificate by the Chartered Engineer. (The CE should not be the same who has certified the Annexure VI Certificate	YES				

Declaration:
As per the instructions of DC office, I hereby submit the application for procurement of materials. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Tiruvannamallai, Tamil Nadu

Place: Date: 04-Dec-2024

Name

UAC AGENDA MEETING NO. 16 (2024-25) 09.12.2024 – 11.00 A.M. M/s. CHEYYAR SEZ DEVELOPERS PVT. LTD., Tiruvannamalai

Agenda Item No:16.20

Agenda Rom No. 10.20						
Procurement of Materials						
S. No						
1.	Name of the Developer	M/s. Cheyyar SEZ Developer Pvt. Ltd.,				
2.	Address of the Developer	Plot 3-A. SIPCOT Industrial park, Mangal Village, Mathur Post, Vembakkam Taluk, Thiruvannamalai District.				
3.	Name of the SEZ	M/s.Cheyyar SEZ – Thiruvannamalai.				
S. No	Name of the Authorized Operations	Source Materials	Estimated Materials Values (₹ in crore)	Duty Forgone Value (₹ in crore)		
	Fire Protection System	Indigenous	1.66	0.30		
a.	with sprinklers, Fire and smoke detectors	3	Total- 1.96			
4.	Remarks:	The Developer has submitted the necessary documents as per the checklist. The proposal of "Procurement of Materials" for approval of list of Indigenous materials for an estimated value of ₹ 1.66 crore with duty foregone value of ₹ 0.30 crore is placed before UAC in terms of Rule 12(2) of SEZ Rules, 2006 for consideration.				

Check List						
SI. No	Documents	Status				
1.	Request Letter from the Developer	Yes				
2.	Chartered Engineer Certificate in Annexure VI	Yes				
3.	List of materials in prescribed Performa	Yes				
4.	In case, Developer taking over the assets of non-functional units, should submit the duty forgone based on depreciated value of the assets	NA				
5.	Whether the Developer / Co Developer has submitted the Half Yearly Report and Utilization Certificate by the Chartered Engineer. (CE should not be the same who has certified the Annexure VI Certificate.	Submitted (April 2024 – September 2024)				

1, Name of SEZ

2, Sector 3, Location

: Cheyyar SEZ Developers Private Limited

: Foctors are sector : Plot No 3A, SIPCOT Industrial Park, Mangal Village, Mathur Post, Vembakkam Taluk, : Tiruvannamalai District, Tamil Nadu - 631701, : Fire protection system with sprinklers, fire and smoke detectors

: DTA

LIST OF FIRE HYDRANT SYSTEM MATERIALS

4. Authorized Operation 5. Type of Procurement (Import/DTA)

SL. NO	DESCRIPTION	HSN/SAC CODE	UNIT	Qty	Vait Price INR	Estimated Cost- INR	GST @	Estimated GST forgone INR (Round off)	Total Estimated Amount INR
1) 60	ODS AND SERVICE TAX PART - SUPPLY OF GOODS					9	_		
A.	External hydrant system								
1	200mm nominal dia - 6mm thick	73063090	Mtr	1,850	2,736	5,061,600	18%	911,088	5,972,688
2	200mm nominal dia	73071120	Mtr	250	5,018	1,254,500	18%	225,810	1,480,310
3	200mm - Flanged Bend	73071190	Nos	30	5,068	152,040	18%	27,367	179,40
4	200mm - Flanged Spigot	73071190	Nos	14	2,962	41,468	18%	7,464	48,93
5	200mm - Flanged Socket	73071190	Nos	8	2,691	21,528	18%	3,875	25,40
G	200mm nominal dia	84818030	Nos	10	20,905	209,050	18%	37,629	246,67
7	Supply of Water Foam Monitor of 400GPM Capacity made out of IS:1239 seamless steel tubes, 100 NB	84242000	Nos	2	286,000	572,000	18%	102,960	674,96
8	Supply of 32mm bore water monitor with 100mm D.I FM Approved butterfly valve	84242000	Nos	2	33,715	67,430	18%	12,137	79,56
9	Supply of 25mm dia automatic air release valve c	84818030	Nos	7	1,865	13,055	18%	2,350	15,40
10	Supply of 25mm Pressure relief safety valve	84818030	Nos	8	7,684	61,472	18%	11,065	72,53
11	Supply of MS Structural supports for pipes	72161000	Kgs	18,000	73	1,314,000	18%	236,520	1,550,52
12	Supply of 4mm thick wrapping and coating for the underground MS Pipes as per IS:10221	68079010	Sq.mtr	100	283	26,300	18%	5,094	33,39
B.	INTERNAL HYDRANT SYSTEM		-	_		-	-		
1	100mm nominal dia	73063090	Mtrs	60	1,276	76,560	18%	13,781	90,34
2	50mm nominal dia	73063090	Mitrs	60	740			7,992	52,39
3	25mm nominal dia	73063090	Mus	50	306			2.754	18.03
4	100mm nominal dia	84818030	Nos	5	11,300			10,170	66,67
5	Supply of First aid Hose reel drum of 180° swinging type with 25mm dia Rubber braided hose of 36m length	84242000	Nos	5	7,935		18%	7,142	46,81
6	Supply of 25mm dia automatic air release valve	84618030	Nos	5	1,865	9,325	18%	1,679	11,00
7	Supply of 50mm Brass Ball Valve	84818030	Nos	5	2,842	14,210	18%	2,558	16,76
D	Pump room work								
1	250mm nominal din - 6mm thick	73063090	Mtrs	80	3,669	293,520	18%	52,834	346.35
2	200 grm	84818030	Nos.	6	20,905			22,577	148,0
3	200 mm NRV	64818030	Nos.	6	58,760			63,461	416.0
4	50 mm NRV	84818030	Nos.	6	7.628			8,238	54.0
5	Supply of 10.8Cu,m/hr at 110MWC capacity vertical inline pump of 2900rpm, Motor IE3 Rating, 415V, 3phase class "F" insulation.	84137010	Nos.	3	228,500			123,390	
-	TOTAL - A SUPPLY OF GOODS		0			10,555,19		1,899,934	12,455,1
I) GOOI	OS AND SERVICE TAK PART - INSTALLATION / ER	ECTION				10,000,10		2,000,000	,,.
1	Section · A - EXTERNAL HYDRANT SYSTEM	995468	LS	1	2,027,784	2,027,784	18%	365,001	2,392,78
2	Section - B - INTERNAL HYDRANT SYSTEM	995468	LS	i					
3	Section - C - CIVIL WORKS	995413	LS	1	3,885,780				
4	Section - D - PUMP ROOM WORK	995468	LS	1					
	TOTAL - A SUPPLY OF SERVICES				E S	6,071,44	В	1,092,860	7,164,3
								0.000 504	10 510 10
100	GRAND TOTAL OF SUPPLY OF GOODS AN	BERVICE	(1+11)	STATE OF THE PARTY OF	The state of	16,626,636		2,992,794	19,619,43

Rupees Twenty Nine Lakhis Minety Two Thousand Seven Hundred and Ninety Four Only The items mentioned in the above list are mentioned for default authorised operation only

ER. R. RAMAKRISHNAN B.E. (MECH)., M.B.A., M.L.E.

ELOPERS

COMPANY CHOP

Annexure-1

Name: Manimaran Arunachalam Designation: General Manager Operation

CHARTERED ENGINEER & QUALITY CONSULTANT M-1727499 | Mobile No.99404 55756

Cheyyar SEZ Developers Private Limited

Plot No 3A, SIPCOT Industrial Park, Mangal Village, Mathur Post, Vembakkam Taluk, Tiruvan namalai District, Tamil Nadu - 631701, Ph:04182 676100, GSTIN: 33AACCC9377P1Z0

Summary of GST forgone on DTA Procurement

Valu	le in	INR
------	-------	-----

SL.No	Category	Estimated Cost (A)	Estimated GST forgone Value (B)	Total Estimated Amount C = (A+B)
I) GOOI	DS AND SERVICE TAX PART - SUPPLY			
1	External Hydrant, Internal Hydrant Materials -Goods supply	10,555,191	1,899,934	12,455,125
0 E 20	Total - 1	10,555,191	1,899,934	12,455,125
II) GOO	DS AND SERVICE TAX PART - SUPPL	Y OF SERVICES		
1	External Hydrant, Internal Hydrant, Civil Works, Installation / Erection Charges	6,071,445	1,092,860	7,164,305
	Total - 2	6,071,445	1,092,860	7,164,305
	Grand Total (1+ 2)	16,626,636	2,992,794	19,619,430
	***************************************	1.66	0.30	1-96

For Cheyyar SEZ Developers Private Limited

COMPANY CHOP

Mundorday

CHARTERED ENGINEER & QUALITY CONSULTANT ame : Manimaran Arthrachalam

M-1727499 | Mobile No.99404 55756 Designation : General Manager Operation



METIN ENGINEERS

(Civil & Structural Consultant, Quality Audit consultation and PMC)

ANNEXURE - VI

CERTIFICATE OF CHARTERED ENGINEER

For obtaining approved of material for authorized operation By Developer/Co-Developer

This is to certified that the list of items certified in the attached Annexure (S) are required by M/s.Cheyyar SEZ Developers Private Limited developer of notified Special Economic Zone for Footwear sector at No.3A, SIPCOT Industrial Park, Mangal Village, Mathur Post, Vembakkam Taluk, Thiruvannamalai District, Tamil Nadu - 631 701 to carry on default authorized operations / authorized operations as approved by board of approval in terms of letter No.F.2/572/2006-SEZ dated 03-11-2006

SI. No.	Name of authorized operation	Estimated material cost (in Crores)			
140.		Import	Indigenous	Total	
(1)	(2)	(3)	(4)	(5)	
1	Fire protection system with sprinklers, fire and smoke detectors	:=	1.96	1.96	
	Grand Total	-	1.96	1.96	

This is also to certify that the material annexed herewith is required by the Developer to develop the following infrastructure and material would be utilized within a period of twelve months

S.No	Location Name	Building No	Running Meter
1	CSD1 FPS1 to LU1 Factory entrance through the north side of LU units.	NA	800 Meter
2	CSD1 FPS2 to LU2 Factory entrance through the utility road.	NA	140 Meter
3	CSD1 FPS2 to EW1 Factory entrance through the auditorium east side.	NA	800 Meter
4	External Hydrant of CSD1 Residential Training Centre (RTC) and Human Resources (HR) and SEZ office Buildings	NA	250 Meter

ER.R.RAMAKRISHNAN B.E.(MECH)., M.B.A., M.I.E, CHARTERED ENGINEER & QUALITY CONSULTANT M-1727499 | Mobile No.99404 55756

Place: Chenci Date: 02/12/2024

Signature and Stamp / Seal of Chartered Engineer

R. RAMAKEIS HNON

No. 700, LIG PLOT, MUCHAPAIR EN SCHEMES ellerai. 600032 Full Address

Membership No

M-1727499

1

	SEZ Online									Print	ted on: 03	3-Dec-2024
		[Deve	eloper Fa	acts	heet				Req	uest ID ₇₅	2401000562
OC Name:	MEPZ S	pecial Eco	onomic	Zone		Last Submitted 03-Dec-2024 On:						
1	Name of th	ne SEZ				J. Matadee Chennai Free Trade Zone						
2	Name of th	ne Promot	ter/ Dev	veloper		J. Matadee	e Che	ennai Free	Trade Zone)		
3	Nos. & Name of the Co-Developers				Vessel Wa	rehou	using Priva	te Limited,	Cella Warel	nousing P	rivate Limited,	
4	Registered	Office ad	dress	1.00						nai Tamil Na		
5	SEZ location	on addres	ss			Perambakk	kam l		ur - Valarp	uram Village		mbdur Taluk,
6	Authorised	Operatio	ns			Trading	CETTE LEF	iotriot rairii	Trada IIIai	002100		
7	Formal Let			Vo.		2/147/2006	6-SEZ	Z				15
8	Formal Let					07-Jun-200						
9	Date of Op					NA						
10	Current Or		Status		_	Active-LUT	Exp	ired				
				Extension of I	οA			tion of Exte	nsion : NA			
11	obtained a				-0, (sought: NA	v.	
12	Cost Reco			7		0.00						
13	Permissibl			(;)		1488300.0	000					
14	Actual FSI					0.067440	- 44					
* T				osed at LOA		Subsequent	+	Current	Status	* Constr	ucted/	Utilization 6
	Area	a	op	Stage	"	proposed	= 1	(at	Sales of the sales	Utilis	The same of the sa	(d/c*100)
			1:	(a)	+	(b)		(0		(d)		(e)
Basic Details	i) Land (i	in ha)	1	84.7750	+	14,445			2200	33.4		33.66
	ii) Built u	i) Land (in ha) ii) Built up (in		0.00	\vdash	124083.00		12408		11888		95.81
	sq.mt	15)		1 1 4			-	D. II			-	
		0=7		Land A				Buin	up Area *		8	
15	Area of the		Proce	ssing Area		Processing	Pro	cessing Ar		rocessing		
	on da	ate		00.40		Area			-	Area		
				33.40		65.82		124063.00	-	0.00	8	
16	No of I	No. of Units		LoA iss	ued			Wor	king Units			
il Si		A CONTRACTOR OF THE PARTY OF TH		23					22			
		Initia										
17		Projectio LoA stag	ge/	Revised Proje (subsequen		n A	ctua	ı	%=([C] / [B]) * 100		
17		LoA stag	ge/	(subsequen		n A	ctua [C]	d	350 183 8301		, I	
		LoA stag	ge / al			A		ı	%=([C] / [)]		
FDI Investmen	it (₹ In Cr.)	LoA stag renew: [A] 0.0000	ge/ al	(subsequen	it ±)	A	[C] 0.00		[[]		
	et (₹ In Cr.) tment (₹ In	LoA stag	ge/ al	(subsequen	it ±)	A	[C]		[0]		
FDI Investmen Non FDI Invest	et (₹ In Cr.) tment (₹ In	LoA stag renew: [A] 0.0000	ge/ al	(subsequen	it ±)	A	[C] 0.00		[[34		
FDI Investmen Non FDI Invest Cr.) Direct	t(₹In Cr.) tment(₹In	[A] 0.0000 264.250	ge/ al	[B] 50.00 1135.75	it ±)	A	[C] 0.00 60.35		[D 0 49.	34		
FDI Investmen Non FDI Invest Cr.) Direct Employment	at (₹ In Cr.) tment (₹ In Male Female	[A] 0.0000 264.250	ge/ al	[B] 50.00 1135.75	it ±)	A	[C] 0.00 60.35		[E 0 49.	34		
FDI Investmen Non FDI Invest Cr.) Direct Employment	t (₹ In Cr.) tment (₹ In Male Female Transgender	[A] 0.0000 264.250 0	ge/ al	[B] 50.00 1135.75 50 0	it ±)	A	[C] 0.00 60.35 17 2		[D 0 49. 34.	34		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] Total Direct En	tt (₹ In Cr.) tment (₹ In Male Female Transgender mployment Male	[A] 0.0000 264.250 0	ge/ al	[B] 50.00 1135.75 50 0	it ±)	A	[C] 0.00 60.35 17 2 0		[C 0 49. 34.	34 000		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 1 Total Direct En InDirect Employment	tt (₹ In Cr.) tment (₹ In Male Female Transgender mployment Male Female	LoA stagrenew: [A] 0.00000 264.250 0 0 0 0 0	ge/ al	[B] 50.00 1135.75 50 0 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0	it ±)	A	[C] 0.00 60.35 17 2 0 19		[C 0 49. 34.	34 000		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 1 Total Direct En InDirect Employment	tt (₹ In Cr.) tment (₹ In Male Female Transgender mployment Male Female	LoA stagrenew: [A] 0.00000 264.250 0 0 0 0	ge/ al	[B] 50.00 1135.75 50 0 0 50	it ±)	A	[C] 0.00 60.35 17 2 0 19		[C 0 49. 34.	34 000		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 7 Total Direct En InDirect Employment [IE] 7	t (₹ In Cr.) tment (₹ In Male Female Transgender mployment Male Female Transgender	LoA stagrenews [A] 0.0000 264.250 0 0 0 0 0 0	ge/ al	[B] 50.00 1135.75 50 0 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0	it ±)	A	[C] 0.00 60.35 17 2 0 19		[C 0 49. 34.	0] 34 00 00		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 7 Total Direct Enployment [IE] 7 Total InDirect E	tt (₹ In Cr.) tment (₹ In Male Female Transgender mployment Male Female Transgender tmployment Male Transgender tmployment mployment	LoA stagrenews [A] 0.0000 264.250 0 0 0 0 0 0	ge/ al	[B] 50.00 1135.75 50 0 0 50	it ±)	A	[C] 0.00 60.38 17 2 0 19 0 0		[E 0 49. 34	0] 34 000		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 7 Total Direct Enployment [IE] 7 Total InDirect E	Male Female Transgender mployment Male Female Transgender mployment Male Female Transgender mployment Male Transgender mployment	LoA stagrenew:	ge / al 0 00 00	[B] 50.00 1135.75 50 0 0 50 0	it ±)	A	[C] 0.00 60.35 17 2 0 19 0 0		34. 	0] 34 000		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 7 Total Direct Enployment [IE] 7 Total InDirect E Total Employment [IE] 1	Male Female Transgender mployment Male Female Transgender mployment Male Female Transgender mployment Male Transgender mployment	LoA stagrenew:	ge/ al	[B] 50.00 1135.75 50 0 0 50 0	it ±)	A	[C] 0.00 60.35 17 2 0 19 0 0		34. 	0] 34 000		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 7 Total Direct Enterployment [IE] 7 Total InDirect Enterployment [IE] 1 Total Employment [IE] 7 Interployment [IE] 7 Interployment Interploym	Male Female Transgender mployment Male Female Transgender mployment Male Female Transgender mployment Male Transgender mployment	LoA stagrenews [A] 0.0000 264.250 0 0 0 0 Proje	ge / al 0 00 00	[B] 50.00 1135.75 50 0 0 50 0	it ±)	A	[C] 0.00 60.35 17 2 0 19 0 0	5	34. 	0] 34 000		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 1 Total Direct En InDirect Employment [IE] 7 Total InDirect E Total Employment [IE] 1 Inustration of the control of the contr	Male Female Transgender mployment Male Female Transgender mployment Male Female Transgender mployment Male Transgender mployment	LoA stagrenew: [A] 0.00000 264.250 0 0 0 0 Proje	ge / al 0 0 00 00 00 00 00 00 00 00 00 00 00 0	[B] 50.00 1135.75 50 0 0 50 0	it ±)	A	[C] 0.00 60.35 17 2 0 19 0 0	Actual 0.28	34. 	0] 34 000		
FDI Investmen Non FDI Invest Cr.) Direct Employment [DE] 7 Total Direct Employment [IE] 7 Total InDirect E Total Employm [IE] 1 All Units' Summa	Male Female Transgender mployment Male Female Transgender mployment Male Female Transgender mployment mployment transgender mployment	LoA stagrenew: [A] 0.0000 264.250 0 0 0 0 Proje 3944	ge / al 0 00 00	[B] 50.00 1135.75 50 0 0 50 0	it ±)	A	[C] 0.00 60.35 17 2 0 19 0 0	Actual	34. 	0] 34 000		

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place:
Sriperumbudur Tamil Nadu
Date:
03-Dec-2024

Name Prabhu K

UAC MEETING NO.16(2024-25 SERIES) 09-12-2024 11.00 AM J MATADEE FTWZ, MANNUR VILLAGES, SRIPERUMBUDUR

Agenda No.16.21:- Inclusion of additional Service in the list of Specified Service

SI.No.		
1.	Name of the Developer/Co-	M/s.J.Matadee Free Trade Zone Private
	Developer	Limited
2.	Name of the SEZ	J.Matadee FTWZ SEZ
3.	Propos	ed New Services
a.	Name of the Service	Description
	Real Estate Services	The Developer has requested that the following services are essential and need to be categorized under "Real estate".
		Brokerage Charges:- For service rendered by property consultants to J. Matadee Free Trade Zone in leasing built-up space, Open Storage yards and Developed Industrial Plots to Units holding valid Letter of Approval.
		Valuation Services:- These include conducting topographical surveys, property inspections, micro and macro market research, reviewing property compliance with zoning, land use, and statutory requirements, and providing expert opinion on the property.
4.	Remarks	The Co-Developer of J.Matadee FTWZ SEZ, i.e., M/s. Vessel Warehousing Pvt. Ltd has obtained the Real Estate Services as additional service in the UAC Meeting held on 15-12-2022. The reason submitted by the Co-Developer is as follows:- While verifying the service classification as per Goods & Service Act& Rules 2017 and relevant schedules we had noticed that the valuation services for property held by us is squarely covered under SAC 997224: Real Estate Appraisal Service under a fee or commission basis or contract basis.(copy is enclosed for ready reference)

		The Unit has submitted necessary documents as per checklist. The proposal of additional service to be included in the list of Specified Services of the Developer is placed in the UAC to claim GST exemption under section 26 of the SEZ Rules,2006 for consideration
Check list		
Request letter Developer/Un		Yes
Justification f	or including	Yes

Generated fr	om SEZ Onlir	ne							Print	ed on:	03-Dec	c-2024	
			Unit Fact	shee	et								
			Office F doc	01100					: Last				
DC Name:	ME	EPZ Special Econo	omic Zone								03-Dec	:-2024	
1.		of the Unit				ping & Logistic	s Pvt. L	td -Unit.II.	* Constructed/ Utilised (d) (d) 0.00 (O) (Current Year				
3	File Nu Name	mber of the SEZ				.Matadee.SEZ e Chennai Free	Trade 7	one.					
4		of the Promoter/ D	eveloper	J. Ma	tadee	Chennai Free	Trade Z	Zone Zone		Request ID			
5	Registe	ered Office address	S	ZAFF Stree 60000	t, Par	A Tower, 2 A, Ar rys Chennai Ta	ngappa mil Nad	Naicken u India					
6	SEZ lo	cation address		J. Matadee Free Trade Zone, Perambakkam Road, Mannur Village, Sriperambudur Taluk, Kanchipuram Dist. Sriperumbudur Tamil Nadu India 602105									
7		sed Operations				iented							
8		of Approval No. of Approval Date		8/17/2 03-Ju		J.Matadee SEZ							
10		t Operational Statu	IS			erational							
11		ate [dd-MMM-yyyy		11-Ja									
12		ions of LoA		NA									
13		sible FSI (in sq.mt	rs)	1519.									
14 15	Block F	FSI (in sq.mtrs)		1.703 From		2023-2024 To	FY · 20	023-2024					
10	BIOOKT	Area	Proposed at Stage			ubsequent ±		rrent Status (a±b)			l	Jtilization % (d/c*100)	
	:\		(a)			(b)	<u> </u>	(c)	(d)	_	(e)	
Basic Detai	i) Land (in ha) ii) Built		0.09			0.00		0.09	0.0	•		0	
	up (in sq.mtrs)		1532.90			0.00		1532.90	0.0	0		0	
	В		ulative till last FY)				1	_	Current Y	ear			
		Initial Projection at LoA stage / renewal	Revised Proje (subsequent			Final Projection [A]+/- [B]	Actual	% ([D] / [C]) * 100	Projected	lTarget	Actual	% ([H] / [G]) * 100	
		[A]	[B]			[C]	[D]	[E]	[F]	[G]	[H]	[1]	
FDI Investn	•	0.14	0.00			0.14	0.00	0	0.00	0.00	0.00	-	
In Cr.)	vestment (₹	0.40	0.08			0.48	0.48	100				-	
machinery (0.00	0.00			0.00	0.00	-	0.00	0.00	0.00	-	
Export (₹ li		4.91	6.80			11.71	95.00	698.53	+			-	
NFEE (₹ In	Male	4.57 17	6.55 5			11.12 22	0.00	0 22.73				100	
Direct Employment	Female	8	1			9	0	0	0	0	0	-	
[DE]	Transgender	0	0			0	0	-	0	0	0	-	
	Direct syment	25	6			31	5	16.13	5	5	5	100	
	Male	0	4			4	0	0	0	0	0	-	
InDirect Employment [IE]	Female	0	1			1	0	0	0	0	0	-	
	Transgender	0	0			0	0	-	0	0	0	-	
Emplo	nDirect syment	0	5			5	0	0	0	0	0	-	
[DE]	oloyment= + [IE]	25	11			36	5	13.89	5	5	5	100	

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: Sriperumbudur Tamil Nadu

Date: 03-Dec-2024

Sriperumbudur Tamil Nadu 03-Dec-2024 PREM PREM

Name

Items of Manufacture/Service Activity (including By-product, Co-Product)

ITC HS Code	Item Description	Annual Capacity
000000000000000000000000000000000000000	Trading & Warehousing Services - including but not limited to Packing, Re- Packing, Labelling, Assemble, Dis assemble, testing & inspection of goods, assembly of completely knocked down kits or semi knocked down kits	0.00Indian Rupees (Rs.)

UAC Agenda: MEETING No .16 (2024-25 Series) 09-12-2024 11.00 AM J Matadee FTWZ SEZ, Sriperumbudur

				Acquii	ring A	dditional A	Area					
SI. NO				•								
1	Name of the Un	nit			r	M/s.OECL S	hipping	and L	ogistics.	Private	Limited,	
2	Name of the SE					J Matadee FTWZ SEZ						
3	Existing Area o		by the Uni	it	1	1519.34 sq. mt.						
4	Location occup		-)				
5	Additional oper occupied by the	n yard s e Unit	pace propo	sed to l		929.03 sq.m	ıt.					
6	Location propo Unit	sed to b	e occupied	l by the	(Open Yard s	pace					
7	Total Area after	r acquis	ition		2	2448.37 sq.	mt.					
8	Whether any ch	nange in	Export Pr	ojection	is Y	/ES		ı				
		Exis	ting Proje	ction	Rev	rised Projec	ction]	Differen	ce	%Increase/ Decrease	
9	Investment (In Crore)		0.08			0.4 0.32				400%		
10	Exports (In Crore)		6.80			9.50 2.7				39.71%		
11	FE Outgo (In Crore)		0.25			0.25			0	0%		
12	NFEE (In Crore)		6.55			9.25		2.7		41.22%		
13	Employment	Men	Women	Total	Men	Women	Total	Men	Women	Total		
		5	0	5	8	3	11	3	3	6	120%	
15	Reason for Acquiring Additional Area	To me equip	-	uiremer	nt of th	eir client fo	r wareh	ousing	g the eart	h move	rs - Caterpillar	
16	Remarks	acquir				ary docume 29.03 sq.n	_			_	_	
					Ch	ecklist						
1.	Request Lette	r									Yes	
2.	Consent Lette					•					Yes	
3.	Whether the Developer has given confirmation that the allotted area is free from encumbrances.											

Generated from S	SEZ Online									Prin	ted on: 29	9-Nov-2024	
		[Dev	veloper Fa	ctsl	heet				Red :	uest ID 75	52401000551	
DC Name:	MEPZ S	pecial Eco	onon	nic Zone						Las Sub On:	mitted 29)-Oct-2024	
1	Name of the					Syntel Inte							
2	Name of the					Syntel Inte	rnatio	onal Priva	ite Limited				
3	Nos. & Na	me of the	Co-E	Developers		0							
4	Registered	Office ad	ldres	SS		Plot No. B-1, MIDC, Talwade Software Technology Park, Haveli Pune Maharashtra India 412114							
5	SEZ location					Plot NO. H7 & H8, SIPCOT IT Park, Navalur Post, Siruseri, Kanchipuram District. Tamil Nadu India 603103							
6	Authorised					Service Or							
7	Formal Letter of Approval Date					F.2/102/20		PZ					
8	Formal Letter of Approval Date					16-Jan-200							
9	Date of Operation					20-Jul-200		in a d					
10	Current Operational Status If Non-Operational, date of Extension of					Active-LUT			tension : NA				
11	obtained a	nd period	alidity up to	.UA	Date upto	which	h Extension	on has been	sought : NA	١			
12 13	Cost Reco Permissibl		a m	tre)	\dashv	440250.00	00						
14	Actual FSI			uoj	+	0.608028	UU						
14	Actual 1 Si			pposed at LOA Stage	Sı	ubsequent proposed	±		nt Status a±b)	* Const Utili		Utilization % (d/c*100)	
				(a)		(b)		((c)	(0		(e)	
Basic Details	i) Land (i	n ha)		11.7400		11.73		2	3.47	11.		49.98	
	ii) Built u sq.mt	ıp (in		142703.10		1.00			704.10	14270		100.00	
	oq.m.	10)		Land A	rea			Bu	ilt up Area *			1	
45	Area of the	SEZ as		N		rocessing	_		N 5	rocessing			
15	on da		Pro	cessing Area		Area	Pro	cessing A	real	Area			
				11.73		1.00		142703.10)	1.00			
16	No. of U	Inits		LoA iss	ued Working Units								
		Initial		9					9				
17		Projectio LoA stag	n at ge /	Revised Proje (subsequen		A	ctua	ıl	%=([C] / [B]) * 100			
		[A]		[B]			[C]		[D	1			
FDI Investmen		0.0000)	0.00			0.00						
Non FDI Invest Cr.)	ment (₹ In	450.030	00	0.00		438.54		4	-				
Direct	Male	0		0			0		-				
Employment	Female	0		0		1	0		-				
[DE]	ransgender	0		0			0		-				
Total Direct En	nployment	0		0			0		0				
InDirect	Male	0		0			0		-				
Employment	Female	0		0			0	-	-	· · ·]		
[IE]	Fransgender	0		0			0		-				
Total InDirect E	Total InDirect Employment 0			0			0		0				
Total Employm	ent= [DE]+	0		0			0		0				
All Units' Summa	ry (Till Date)												
Projection							Actual			1			
Investment (₹ 261.79		124.20											
Employment			4243.00										
Export (₹ In Cr.))	3050	0.77		2129.72								
	NFE (₹ In Cr.) 2512.49			2001.41									

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Chennai Tamil Nadu
Date: 29-Oct-2024

Sadhasivam Subramanian Name

12/3/24, 3:10 PM Unit Factsheet for UAC

Click here to view latest notifications

v2.87 Welcome Sadhasiyam Subramanian

Dec 3, 2024

Home Help Preferences



Inbox

Search Request

Reports

Entity Details

Administration

Accept LOA

Unit Lease Deed

SEZ Online Payments

Online Duty Payment

Factsheet and UAC Applications

Advance Duty Deposit

Update Part Consignment Request

Service Exports Reporting Form

Previous years APR Information

Prepare Monthly Reports

View Digitally Signed Files

Rewarehousing Completion

IGM Linking

EGM Information

Unit Factsheet

This factsheet presents performance of your SEZ unit/developer in terms of investment made, employment generated. It also provides comparative information about target/projected and actual figures for processing area, exports, NFEE achieved etc. This information is made available to DC office for review of various applications during UAC.

DC Name: MEPZ Special Economic Zone

Request ID: 742401005986

Unit Factsheet

Details Saved Successfully.

1	Name of the Unit			SYNTEL IN	TERNA	ATIONAL F	VT LTD						
				8/29/2015 S									
2	File Number *			0/20/2010 0		OII (OOL) (I							
3	Name of the SEZ			Syntel Interi	nationa	al Private L	imited						
4	Name of the Pron	noter/ Developer		Syntel International Private Limited									
5	Registered Office	address						WARE TECHNO	LOGY PARK,				
<u> </u>	registered Office	addicss		HAVELI, Pu									
6	SEZ location add	ess					Park, S	iruseri Kanchipur	am District Tamil				
	A # : 10	··		Nadu India		3							
7	Authorised Opera			Service Orie			0 0						
		ns of Manufacture/Se	ervice <i>P</i>			• •	Co-Prod	iuct)	I.A. 1.0 "				
8	ITC HS Code			HSD for Di	escript				Annual Capacity 0.00Kilo Litres				
9	Letter of Approval	No			_		21		0.00Kilo Litres				
10						8/29/2015-SIPCOT-SIRUSERI 23-Jun-2016							
11	Current Operation			Active-Oper	_								
12	DCP Date			14-Jun-201		•							
13	Extensions of LoA	\		NA									
14	Permissible FSI (i	n sa.mtrs) *		0.0000									
15	Actual FSI (in sq.i	mtrs)	1	_									
16	Block Period *	,		From FY 2	019-202	20	✓ To	FY 2023-2024	~				
	•	Proposed at LOA			. Cı	rrent Stat	us	* Constructed/	Utilization %				
	Area	Stage	Subse	equent + / -	*	(a±b)		Utilised *	(d/c*100)				
Decis Details		(a)		(b)		(c)		(d)	(e)				
Basic Details	i) Land (in ha)	0.00		0.00		0.00		0.00	-				
	ii) Built up (in	557.41		0.00		557.41		557.41	100.00				
	sq.mtrs)		0.00		337.41		557.41	100.00					
	Block Period	(Cumulative till last F	FY)					Current Year					
	Initia Projectio LoA sta Renev	on at Projection ge / (subsequent F	Final Projection	A ofice	* %	([D] / [C]) * 100	Project	ed * Target *	% ([H] / [G]) * 100				

12/3/24, 3:10 PM Unit Factsheet for UAC

		[A]	[B]	[C]=[A]+/-[B]	[D]	[E]	[F]	[G]	[H]	[1]
FDI Investme	ent (₹ In Cr.)	0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	_
Cr.)	estment (₹ In	0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	_
Investment in machinery (0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	_
Export (₹ In	Cr.)	2.08	0.79	2.87	0.38	13.24	0.12	0.12	0	0.00
NFEE (₹ In	Cr.)	2.08	0.79	2.87	0.38	13.24	0.12	0.12	0	0.00
Direct	Male	9	0	9	2	22.22	2	2	2	100.00
Employment [DE]	Female	1	0	1	2	200.00	2	2	2	100.00
[52]	Transgender	0	0	0	0	1	0	0	0	_
Total Direct I	Employment	10	0	10	4	40.00	4	4	4	100.00
InDirect	Male	0	0	0	0	-	0	0	0	_
Employment [IE]	Female	0	0	0	0	-	0	0	0	_
	Transgender	0	0	0	0	-	0	0	0] -
Emplo	nDirect yment	0	0	0	0	-	0	0	0	-
Total Employ + [/ment = [DE] IE]	10	0	10	4	40.00	4	4	4	100.00

^{*} Land - Utilised area / Built up - Constructed area

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742401005986_Sadhapua_1_20240627050104.pdf

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SEZ Online Website

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SEZ Online Application Website is qualified to work with Windows 10 OS and Microsoft Edge or Chrome browser. Best viewed in 1024 x 768 resolution.

10/23/24, 3:33 PM Entity Factsheet Print

Senerated fror	m SEZ Online	e						Print	ed on:	23-Oct	-2024
			Unit Facts	heet					uest ID :		1005920
C Name:		MEPZ Special Econ	nomic Zone					Last On:	Submitt	ed _{23-Oct}	-2024
1.	Na	ame of the Unit		SYNTEL P	RIVATE LIMITED						
2		e Number			/NTEL SEZ						
3		ame of the SEZ			rnational Private Limi	ited					
4		ame of the Promoter/ De	eveloper		rnational Private Limi						
5		egistered Office address		Unit No.112	2, SDF IV, SEEPZ, AI	NDHERI E	AST, Mumbai				
				Maharasht	ra India 400096 & H8, SIPCOT IT Pa	rk Navali	ır Poet Sirusori				
6		Z location address		Kancheepu	ıram Dist., Chennai T	Tamil Nadu	India 603103				
7		thorised Operations		Service Or							
8		tter of Approval No.			Z/D002/U072/09-10/8	393					
9	Le	tter of Approval Date		22-Mar-20							
10		ırrent Operational Status		Active-Ope							
11		CP Date [dd-MMM-yyyy]		24-Aug-20	10						
12		tensions of LoA		NA							
13	Blo	ock Period		From FY: 2	2020-2021 To FY : :	2024-2025	5				
		Area	Proposed at LOA Stage	Su	bsequent ±	Curre	nt Status (a±b)	* Constructe	d/ Utilise	d U1	tilization % (d/c*10
			(a)		(b)		(c)	(d)			(e)
Basic Det		and ha)	0.50		0.00		0.50	0.50)		100
	úp	Built (in	4957.55		0.00		4957.55	4957.	55		100
	sq.n										
		Block Perio	od (Cumulative till last FY)					Current \	/ear		
		Initial Projection at LoA stage / renewal	Revised Projection (subsequ	ent ±)*	Final Projection [A]+/- [B]	Actual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G]) * 10
		[A]	[B]		[C]	[D]	[E]	[F]	[G]	[H]	[I]
DI Investme	ont (₹ In Cr)	0.00	0.00		0.00	0.00	<u></u>	0.00	0.00	0.00	U
Non-FDI Inve						1					-
n Cr.)	,	119.22	10.37		17.36	17.36	100	1.61	0.00	0.00	-
nvestment in nachinery(₹		0.00	0.00		0.00	0.00	-	0.00	0.00	0.00	-
xport (₹ In		840.08	87.07		734.92	734.92	100	19.34	180.42	180.42	100
NFEE (₹ In 0	Cr.)	459.32	78.53		713.68	713.68	100	17.73	180.42	180.42	100
·	Male	544	660		1204	1204	100	1204	895	895	100
Direct Employment	Female	308	293		601	601	100	601	389	389	100
[DE]	Transgender	0	0		0	0	-	0	0	0	_
otal Direct E			953		1805	1805	100	1805	1284	1284	100
InDirect											
Employment [IE]	Male	0	0		0	0	-	0	0	0	-
_	Female	0	0		0	0	-	0	0	0	-
L	Transgender	0	0		0	0		0	0	0	

10/23/24, 3:33 PM **Entity Factsheet Print**

Total InDirect Employment	0	0	0	0	•	0	0	0	•
Total Employment= [DE]+ [IE]	852	953	1805	1805	100	1805	1284	1284	100

^{*} Land - Utilised area / Built up - Constructed area

Declaration:

As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place:
Chennai Tamil Nadu
Date:
23-Oct-2024

Sadhasivam Sub<u>ramanian</u> Name

Items of Manufacture/Service Activity (including By-product, Co-Product)

10/23/24, 3:33 PM Entity Factsheet Print

ITC HS Code	Item Description	Annual Capacity
85238020	Software and IT Enabled Services	0.00Others

10/23/24, 2:57 PM Entity Factsheet Print

enerated from	SEZ Online	9						Print	ed on:	23-Oc	t-2024
			Unit Facts	heet					uest ID :		1005931
C Name:		MEPZ Special Ecor	nomic Zone					Last On:	Submitt	ed _{23-Oc}	t-2024
1.	Na	me of the Unit		SYNTEL P	RIVATE LIMITED						
2		e Number		8/2/2011/S							
3		me of the SEZ			rnational Private Limi	ted					
4		me of the Promoter/ De	eveloper		rnational Private Limi						
					2, SDF IV, SEEPZ, AN		AST. Mumbai				
5		gistered Office address		Maharasht	ra India 400096 & H8, SIPCOT IT Pa						
6		Z location address		Dist., Chen	nai Tamil Nadu India	603103	i, Kancheepuram				
7		thorised Operations		Service Or							
8		tter of Approval No.			YNTEL-SEZ						
9	Let	tter of Approval Date		28-Feb-20							
10		rrent Operational Status		Active-Ope							
11		P Date [dd-MMM-yyyy]		05-Dec-20	11						
12		tensions of LoA		NA							
13	Blo	ock Period			2021-2022 To FY : 2						
		Area	Proposed at LOA Stage	Su	bsequent ±	Curre	nt Status (a±b)	* Constructe	d/ Utilise	d U	tilization % (d/c*10
			(a)		(b)		(c)	(d)			(e)
Basic Deta		and ha)	17666.90		0.00		17666.90	17666	.90		100
	ii) B up	(in	17666.90		0.00		17666.90	17666	.90		100
	sq.n	ntrs)									
		Block Perio	od (Cumulative till last FY)					Current \	/ear		
		Initial Projection at LoA stage / renewal	Revised Projection (subsequ	ient ±)*	Final Projection [A]+/- [B]	Actual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G]) * 10
		[A]	[B]		[C]	[D]	[E]	[F]	[G]	[H]	[I]
DI Investmen	ot (# In Cr)	0.00	0.00		0.00	0.00	<u>[□]</u>	0.00	0.00	0.00	[i]
Non-FDI Inves		0.00	0.00		0.00	0.00		0.00	0.00	0.00	-
n Cr.)	,	23.34	20.64		8.13	5.37	66.05	1.87	0.00	0.00	-
nvestment in F nachinery (₹ I	In Cr.)	0.00	0.00		0.00	0.00	-	0.00	0.00	0.00	-
Export (₹ In C	Cr.)	842.69	734.20		842.69	733.48	87.04	168.54	83.90	83.90	100
NFEE (₹ In Cr	r.)	834.55	724.30		834.55	733.48	87.89	166.66	83.90	83.90	100
	Male	926	0		926	683	73.76	683	446	446	100
	Female	509	0		509	334	65.62	334	213	213	100
[DE]	ransgender	0	0		0	0	-	0	0	0	-
otal Direct En		7000	6100		1435	1017	70.87	1017	659	659	100
InDirect	. ,										
Employment [IE]	Male	0	0		0	0	-	0	0	0	-
Fr.—1											
	Female ransgender	0	0		0	0	-	0	0	0	-

10/23/24, 2:57 PM **Entity Factsheet Print**

				<u> </u>			<u> </u>		
Total InDirect Employment	0	0	0	0	-	0	0	0	-
Total Employment= [DE]+ [IE]	1435	0	1435	1017	70.87	1017	659	659	100

^{*} Land - Utilised area / Built up - Constructed area

Declaration:

As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place:
Chennai Tamil Nadu
Date:
23-Oct-2024

Name Sadhasivam sub<u>ramanian</u>

Items of Manufacture/Service Activity (including By-product, Co-Product)

10/23/24, 2:57 PM Entity Factsheet Print

ITC HS Code	Item Description	Annual Capacity
00000000	Software	0.00Others

11/5/24, 11:22 AM Entity Factsheet Print

Female	enerated from SEZ	Z Online)						Print	ed on:	05-No	v-2024	
1				Unit Facts	sheet								
2 File Number	C Name:		MEPZ Special Econ	omic Zone					Last On:	Submitt	ed _{23-Oc}	t-2024	
2 File Number	1.	Nai	me of the Unit		SYNTEL P	RIVATE LIMITED							
A Name of the Promoted Developer Syntel International Private Limited	2						eri						
Service Office address	3	Nai	me of the SEZ		Syntel Inte	rnational Private Limi	ited						
Section of Section (4	Nai	me of the Promoter/ Dev	veloper									
O Set Detail adures Dist, Chennal Tamil Nadu India 603103	5	Re	gistered Office address				NDHERI E	AST, Mumbai					
Book	6	SE	Z location address		SDB 2, H7 Dist., Cher	& H8, SIPCOT IT Pa nnai Tamil Nadu India	ırk, Sirusei 603103	ri, Kancheepuram					
9	7	Aut	thorised Operations										
10 Current Operational Status Active-Operational 11 DCP Date (3d-MMM-yyy) 15-Apr-2014 12 Extensions of LoA NA NA 13 Block Period Proposed at LOA Stage Subsequent \$\frac{x}{2}\$ Current Status (axb) *Constructed/ Utilised Utilization \$\frac{x}{2}\$ (b) (c) (d) (e) (e	8	Let	ter of Approval No.		8/3/2013-S	SYNTELSEZ-SIRUSE	RI						
10 Current Operational Status Active-Operational 11 DCP Date [did-MMM-yyyy] 15-Apr-2024-2025 To FY; 2024-2025 T	9				13-Mar-20	13							
11	10												
13 Block Period Proposed at LOA Stage Subsequent ± Current Status (a±b) *Constructed Utilised Utilization % (direction of the proposed at LOA Stage Subsequent ± Current Status (a±b) *Constructed Utilised Utilization % (direction of the proposed at LOA Stage Subsequent ± Current Status (a±b) *Constructed Utilised Utilization % (direction of the proposed at LOA Stage Subsequent ± Current Status (a±b) *Constructed Utilised Utilization % (direction of the proposed at LOA Stage Current Status (a±b) *Constructed Utilised Utilization % (direction of the proposed at LOA Stage Current Status (a±b) *Constructed Utilised Utilization % (direction of the proposed at LOA Stage Current Status (a±b) *Constructed Utilised Utilization % (direction of the proposed at LOA Stage Utilization % (direction of the proposed a													
Block Period From FY; 2024-2025 To FY; 2024-2													
Basic Details Area Proposed at LOA Stage Subsequent ± Current Status (a±b) *Constructed*/ Utilised Utilization % (d/s) (e)						2024-2025 To FY :	2024-2025	5					
Basic Details (a) (b) (c) (d) (e) (e) (d) (e) (d) (e) (d) (d) (e) (d) (e)		2.0		Proposed at LOA Stage					* Constructed	d/ Utilise	d II	tilization % (d/c*100	
Basic Details			7.1. 04		30		34116						
Basic Details		i\	and	` '		` '		` ′				` ` `	
Block Period (Cumulative till last FY) Summer Suck Period (Cumulative till last FY) Summer Suck Period (Cumulative till last FY) Summer Suck Period (Cumulative till last FY) Summer Su	Basic Details	,		19709.85		0.00	19709.85	19709.85			100		
Up (in 19709.85 0.00 19709.85 19709.85 19709.85 100	Basic Betails												
Sq.mirs Sq.m				19709 85		0.00		19709 85	19709 85			100	
Block Period (Cumulative till last FY)				10700.00		0.00		10100.00	10100	.00		100	
Initial Projection at LoA stage / Initial Projection (subsequent ±)* Final Projection [A Actual % ([D] / [C]) * 100 Projected Target Actual % ([H] / [G])				d (Cumulative till last FY)	1			<u> </u>	Current \	/ear			
LoA stage / renewal Revised Projection (subsequent ±)* Filial Projection Fili				a (Samalativo tili lasti 1)						- Cui			
Figure F			LoA stage /	Revised Projection (subsequ	puent ±)* Final Project		Actual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G]) * 10	
FDI Investment (₹ In Cr.)				[B]		[C]	[D]	[E]	[F]	[G]	[H]	[I]	
Non-FDI Investment (₹ 0.00 0.0	-DI Investment (₹	In Cr.)											
In Cr. 0.00													
machinery (₹ In Cr.) 6.71 9.65 9.65 0.00 0 0.00 <td>n Cr.)</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>	n Cr.)	-										-	
Export (₹ In Cr.) 910.71 458.96 917.92 39.40 4.29 39.40 100 Direct Employment [DE] Male 1150 1390 240 122 50.83 122 122 122 100 Transgender 0 0 0 0 - 0 0 0 - Transgender 0 0 0 0 - 0 0 0 - Transgender 1744 2144 400 181 45.25 181 181 181 100 InDirect Emp			6.71	9.65		9.65	0.00	0	0.00	0.00	0.00	-	
NFEE (₹ In Cr.) 822.96 449.41 449.41 39.40 8.77 39.40 39.40 39.40 100			910.71	458.96		917.92	39.40	4.29	39.40	39.40	39.40	100	
Male 1150 1390 240 122 50.83 122 122 122 100													
Female 594 754 160 59 36.88 59 59 59 100 Transgender 0		lale		1390				50.83					
Transgender 0 0 0 - 0 0 0 - otal Direct Employment 1744 2144 400 181 45.25 181 181 181 100 InDirect Employment Employment [IE] Male 0 0 0 - 0 0 0 - Female 0 0 0 0 - 0 0 0 -	mployment Fer	male	594	754		160	59	36.88	59	59	59	100	
InDirect Male 0		gender	0	0		0	0	-	0	0	0	-	
Male 0 0 0 - 0 0 -	otal Direct Emplo	oyment	1744	2144		400	181	45.25	181	181	181	100	
Female 0 0 0 - 0 0 -	Employment M	lale	0	0		0	0	-	0	0	0	-	
Transgender 0 0 0 0 - 0 0 -		male	0	0		0	0	-	0	0	0	-	
	Trans	gender	0	0		0	0	-	0	0	0	-	

Entity Factsheet Print 11/5/24, 11:22 AM

Total InDirect Employment	0	0	0	0	-	0	0	0	-
Total Employment= [DE]+ [IE]	400	0	400	181	45.25	181	181	181	100

^{*} Land - Utilised area / Built up - Constructed area

Declaration:

As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place:
Chennai Tamil Nadu
Date:
23-Oct-2024

Name Sadhasivam sub<u>ramaniam</u>

11/5/24, 11:22 AM Entity Factsheet Print

ITC HS Code	Item Description	Annual Capacity
00000000	Software	0.00Others

10/23/24, 3:06 PM Entity Factsheet Print

Generated fro	m SEZ Onl	ine						Print	ed on:	23-Oct	-2024
			Unit Fac	tsheet					uest ID :		1005953
OC Name:		MEPZ Special Eco	onomic Zone					Last On:	Submitt	ed _{23-Oct}	-2024
1.	1	Name of the Unit			vate Limited						
2		File Number		20190000	4666						
3		Name of the SEZ			ernational Private Lim						
4	1	Name of the Promoter/ D	Developer	Syntel Inte	ernational Private Lim	ited					
5	F	Registered Office addres	SS .	Maharash	I2, SDF IV, SEEPZ, A tra India 400096						
6		SEZ location address		Siruseri, N	B-Wing & 5th Floor, A lavalur, Syntel Interna āmil Nadu India 6031	ational Priv	3-3,H-7 & H-8, ate Limited SEZ				
7	A	Authorised Operations		Service O	riented						
8		_etter of Approval No.			/Mahindra SEZ						
9				31-Aug-20							
10				Active-Op							
11		DCP Date [dd-MMM-yyy		19-Jan-20							
12	E	Extensions of LoA		NA							
13	E	Block Period		From FY:	2020-2021 To FY :	2024-2025	5				
		Area	Proposed at LOA Stage	S	ubsequent ±	Curre	nt Status (a±b)	* Constructe	d/ Utilise	d Ut	tilization % (d/c*100)
			(a)		(b)		(c)	(d)			(e)
	i) Land	, ,		0.00		0.00	0.00			
Basic De	Basic Details	in ha)	0.32		0.00		0.32	0.32	2		100
) Built									
		up (in	3153.44		0.00		3153.44	3153.44			100
		a.mtrs)									
		Block Per	iod (Cumulative till last FY)					Current \	ear/		
		Initial Projection at LoA stage /	Revised Projection (subse	quent ±)*	Final Projection [A	Actual	% ([D] / [C]) * 100	0 Projected Target Ac		Actual	% ([H] / [G]) * 100
		renewal				[D]					
		[A]	[B]		[C]		[E]	[F]	[G]	[H]	[1]
FDI Investme			0.00		0.00	0.00 -		0.00	0.00	0.00	-
Non-FDI Inve In Cr.)	•	0.30	7.20		31.99	0.91	2.84	0.00	0.00	0.00	-
Investment in machinery (₹ In Cr.)	0.00	0.00		0.00 0.00		-	0.00	0.00	0.00	-
Export (₹ In	Cr.)	116.42	351.09				100	19.34	75.51	75.51	100
NFEE (₹ In	Cr.)	110.02	347.87		514.85	514.85	100	1.61	75.51	75.51	100
	Male	690	1240		448	448	100	448	363	363	100
Direct Employment [DE]	Female	200	540		224	224	100	224	156	156	100
	Transgend	er 890	1780	_	0	0	-	0	0	0	-
Total Direct E	Employme	nt 1613	-941		672	672	100	672	519	519	100
InDirect Employment	Male	0	0		0	0	-	0	0	0	-
[IĖ]	Female	0	0		0	0	-	0	0	0	-

10/23/24, 3:06 PM Entity Factsheet Print

Transgen	ler 0	0	0	0	-	0	0	0	-
Total InDirect Employment	0	0	0	0	-	0	0	0	-
Total Employment= [DE]+ [IE]	1613	-941	672	672	100	672	519	519	100

^{*} Land - Utilised area / Built up - Constructed area

Declaration:

As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place:

Chennai Tamil Nadu

Place: Chennai Tamil Nac Date: 23-Oct-2024

Name sadhasivam subramanain

10/23/24, 3:06 PM Entity Factsheet Print

ITC HS Code	Item Description	Annual Capacity
85238020	Software	565037.00U S Dollar (\$)

UAC MEETING NO.16(24-2025Series) 09-12-2024 11.00 am. SYNTEL SEZ SIPCOT IT PARK, SIRUSERI SI.NO M/s. Syntel International Pvt. Ltd. 1 Name of the Developer Syntel SEZ, SIPCOT IT Park, Siruseri. 2 Name of the SEZ SI. **Existing Directors Proposed Directors** No Mr. Rakesh Khanna, Director Mr. Rakesh Khanna, Director Mr. Muralidhar Reddy Samala, 2. Director Mr. Sreeram Radhakrishnan, Director Reason for Change in the List of One of the Director resigned 3 **Directors** The Developer has submitted necessary documents as per the checklist. The proposal of the Developer for Change in List of Directors of the Unit is placed before UAC in terms of instruction 109

4

Remarks

Checklist	
Request Letter from the Unit.	Yes
2. Board Resolution Copy	Yes
3. DIR 12 Form	Yes
4. Address Proof of the Directors	Yes
5. ID Proof of the Directors	Yes

consideration.

dated 18.10.2021 issued by DOC, for

	09-12-202	UAC MEETING NO.16 (24-2025Series) 09-12-2024 11.00 am. SYNTEL SEZ SIPCOT IT PARK, SIRUSERI										
SI.NO												
1	Name of the Unit	M/s. Syntel Private Limited Unit1 to Unit 5										
2	Name of the SEZ	Syntel SEZ, SIPCOT IT Park, Siruseri.										
SI. No	Existing Directors	Proposed Directors										
1	Mr. Rakesh Khanna, Director	Mr. Rakesh Khanna, Director										
2	Mr.Muralidhar Reddy Samala, Director	Mr. Sreeram Radhakrishnan, Director										
3	Reason for Change in the List of Directors	One of the Director resigned										
4	Remarks	The Unit has submitted necessary documents as per the checklist. The proposal of the Unit for Change in List of Directors of the Unit is placed before UAC in terms of instruction 109 dated 18.10.2021 issued by DOC, for consideration.										

Ch	<u>ecklist</u>	
1.	Request Letter from the Unit.	Yes
2.	Board Resolution Copy	Yes
3.	DIR 12 Form	Yes
4.	Address Proof of the Directors	Yes
5.	ID Proof of the Directors	Yes

Generated from S	SEZ Online									Prin	ted on: 03	3-Dec-2024
		Co	оD	eveloper F	acts	sheet				Req	uest ID 76	2401000233
OC Name:	MEPZ S	pecial Eco		•						Las	t	3-Dec-2024
1	Name of th	ne SEZ				Electronics	s Cor	poration of	of Tamil Nad	ı (Kanchee)	ouram)	
2	Name of the		er/ [Developer		Electronics	s Cor	poration o	of Tamil Nadı			
3	Nos. & Na	me of the	Co-l	Developers		TECH MAI						
4	Registered	d Office ad	ldres	SS		Chennai Ta	ami l l	Nadu Indi	a 600119			eepuram Dist
5	SEZ locati	on addres	s			ELCOT SE Kancheep	EZ Co uram	O-Develo Dist, Che	per, 6023, Sl ennai Tami l N	nolinganallu ladu India 6	r Tambara 00119	m Taluk
6	Authorised					Service Or						
7	Formal Let					F.2/20/200						
8	Formal Let		rova	al Date		4/23/2007						
9	Date of Op		01.1			2/1/2012 1						
10 11		erational, d	tus of Extension of L alidity up to	.oA		plica	tion of Ex	tension : NA on has been	sought : NA	\		
12	Cost Reco					0.00						
13	Permissibl			itrs)		5722500.0	000					
14	Actual FSI Are			oposed at LOA	Su	0.365863 ibsequent	±		nt Status	* Const		Utilization %
	7 0	~		Stage		proposed		(-	a±b)	Utilis		(d/c*100)
Basic Details	i) Land (in ha)		(a) 20.23		(b)		2	(c)			(e)
	i) Land (ii) Bui l t ເ	ıp (in		74014,00		0.00			0.23	11.94 74014.00		59.02 100
	sq.mt	rs)				0.00					1,00	100
		0==		Land A				Bu	ilt up Area '			
15	Area of the		Pro	cessing Area		ocessing	Pro	cessing /	areai	rocessing		
	on a	ale.		20.23		\rea 0.00		0.00		Area 0.00		
				LoA iss					orking Units			
16	No. of Units			3.	aeu			VV	2	•		
17		Initia Projectio LoA sta renewal		or decrease)	crease			[C]	% [D] = ([10	0		
		[A]		[B]			[C]		[[4		
FDI Investmen		0.0000	J	0.00			0.00					
Non FDI Invest Cr.)		345.20		32.76			77.9		* .			
Direct	Male	4544		0			5572					
Employment -	Female Francaondor	1136 0		0			1393 0	1	-			
Total Direct En		5680		0			6965	<u> </u>	-)		
T	Male	0		0			87		-			
InDirect Employment	Female	0		0			78		-			
pioyinont	Fransgender	0		0			0					
Total InDirect Employment 0			0			165		0				
Total Employm	ent= [DE]+	5680		0	_		7130	1	0			
All Units' Summa	ıry (Till Date)					•		A .				
		Proje	ctio	n				Actua				
nvestment (₹ Ir Cr.)	ו		5.00			130.68						
Employment		568						6965.0				
Export (₹ In Cr.))	2602						19715.0				
NFE (₹ In Cr.)		2569	12.00	J	<u> </u>			19582.0	IU			

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Chennai Tamil Nadu
Date: 03-Dec-2024
Name Athma Raj

^{*} M - Men , F - Female, T - Transgender

Generated fr	om SEZ On l iı	ne			-					Prin	ited on:	3-Dec	2024		
			U	nit Fac	tshee	t				Rec	uest ID	742401	007224		
DC Name:	MEF	PZ Special Ecor	nomic	Zone						Las Suk	Last Submitted 28-Nov-2024 On:				
1.	Name of					MAHINDRA LIMI									
2	File Num				8/5/201	1/ELCOTSholing	ana of T	llur S amil 1	SEZ Madu						
3		the SEZ			(Kanche	eepuram)									
4	Name of	the Promoter/	Devel	oper	(Kanche	eepuram) Plot No. 35 & 36									
5	Register	ed Office addre	ss		Layout Pradesl	Madhapur Hyder n India 500081	aba	d And	dhra						
6	SEZ loca	ation address			138,Sh	SEZ Unit 1 No.6023,ELCOT SEZ, 138,Sholinganallur, Tambaram Chennai Tamil Nadu India 600119									
7		ed Operations		Oriented											
<u>8</u> 9	Letter of Letter of		F.No.8/5 30-Jun-	5/2011/ELCOT S 2011	noli	ngana	allur SEZ								
10	Current (Operational Sta				Operationa l									
11	11 DCP Date [dd-MMM-yyyy]					2012		•							
12		ns of LoA	-4		NA										
13 14		ible FSI (in sq.n SI (in sq.mtrs)	ntrs)		0.0000	00									
15	Block Pe						To F	Y:2	027-2028						
		Area	Proposed Sta		Subsequent :	±	Cur	rent Status (a±b)		tructed/ ised		ilization % (d/c*100)			
	IV I are al			(a)	(b)			(c)	(d)	(e)			
Basic Detail	(in ha)			0.0	0	0.00			0.00	0.	.00		-		
	ii) Built up (in sq.mtrs)			3910	5.70	0.00		;	39105.70	3910	05.70		100		
	Bloc	k Period (Cum	ulativ	ve till last	FY)					Current '	Year				
		Initial Projection at LoA stage / renewal		evised Pro (subseque		Final Projection [A]+/- [B]	Ac	tual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G] * 100		
		[A]		[B]		[C]	[D]	[E]	[F]	[G]	[H]	[1]		
FDI Investm Cr.)	`	0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-		
In Cr.)	vestment (₹	0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-		
machinery (125.00		0.00		125.00	99.41		79.53	5.00	5.00	1.74	34.80		
Export (₹In		13225.29 13200.29		0.00		13225.29		9.68	20.64	2663.69	2663.69		24.55		
NFEE (₹ In	Male	2400		0.00		13200.29 2400		07.31 0	20.51	2658.69 2430	0	3848	23.68		
Direct Employment		600		0		600		0	0	570	0	962	-		
[DE]	Transgender	0		0		0		0	-	0	0	0	-		
	Direct yment	3000		0		3000		0	0	3000	0	4810	•		
In Direct	Male	0		0		0		0	-	0	0	0	-		
InDirect Employment [IE]	Female	0		0		0		0	-	0	0	0	-		
_	Transgender	0		0		0		0	-	0	0	0	-		
Emplo	nDirect syment	0		0		0		0	-	0	0	0	-		
	oloyment= + [IE]	3000		0		3000		0	0	3000	0	4810	-		

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: Chennai Tamil Nadu Date: 28-Nov-2024 Name ATHMARAJ P

ITC HS Code	Item Description	Annual Capacity
85238020	IT ITEC	51675500000.00Indian
	IIIIES	Rupees (Rs.)

Senerated from SEZ Online Printed on: 03-Dec-2024 Request ID 742401003610 **Unit Factsheet** Last MEPZ Special Economic Zone Submitted 28-Nov-2024 DC Name: On: Name of the Unit TECH MAHINDRA LIMITED File Number 8/23/2007/Mahindra SEZ Electronics Corporation of Tamil Nadu 3 Name of the SEZ (Kancheepuram) Electronics Corporation of Tamil Nadu 4 Name of the Promoter/ Developer (Kancheepuram) NO.602, SDF-2, 3RD FLOOR, ELCOT SEZ, 183, SHOLINGANALLUR 5 VILLAGE, TAMBARAM TALUK, Registered Office address KANCHEEPURAM DIST, CHENNAI Tamil Nadu India 600119 SEZ Unit 2,SDB II,3rd Flr, No.6023, ELCOT 6 SEZ location address SEZ,138,Sholinganallur, Tambaram Taluk, Chennai Tamil Nadu India 600119 **Authorised Operations** Service Oriented 8/23/2007/Mahindra SEZ 8 Letter of Approval No. Letter of Approval Date 23-Mar-2007 9 Current Operational Status Active-Operational 10 11 DCP Date [dd-MMM-yyyy] 01-May-2008 12 Extensions of LoA NA Permissible FSI (in sq.mtrs) 13 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 From FY: 2023-2024 | To FY: 2027-15 **Block Period** Proposed at LOA **Current Status** Constructed/ Utilization % Area Subsequent ± Stage Utilised (d/c*100) (a±b) (a) (c) (d) (e) i) Land Basic Details 0.00 0.00 0.00 0.00 (in ha) ii) Built 5955.21 0.00 5955.21 100 up (in 5955.21 sq.mtrs) **Block Period (Cumulative till last FY) Current Year** Initial **Final** Projection at **Revised Projection** % ([D] / [C]) % ([H] / [G]) Projection [A Actual Projected Target Actual LoA stage / (subsequent ±)* 100 100]+/- [B] renewal [A] [B] [C] [D] [E] [F] [G] [H] [I]FDI Investment (₹ In 0.00 0.00 0.00 0.00 0.00 0.00 512.69 Non-FDI Investment (₹ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 In Cr.) Investment in Plant and 50.00 0.00 50.00 26.40 52.80 0.65 0.65 0.00 0 machinery (₹ In Cr.) 1061.00 1061.00 763.68 71.98 207.95 207.95 192.53 92.58 Export (₹ In Cr.) NFEE (₹ In Cr.) 1057.71 1057.71 763.68 72,20 207.30 207.30 192.53 92.88 Male 1860 0 1860 1158 62.26 1860 1860 1179 63.39 Direct Employment Female 465 0 465 290 62.37 465 465 295 63.44 [DE] 0 0 0 0 0 0 0 Transgende **Total Direct** 2325 0 2325 1448 62.28 2325 2325 1474 63.40 **Employment** 0 0 0 0 0 0 0 Male InDirect Female 0 0 0 0 0 0 0 Employment [IÉ] Transgender 0 0 0 0 0 0 0 **Total InDirect** 0 0 0 0 0 0 0 **Employment** Total Employment= 2325 0 2325 1448 62.28 2325 2325 1474 63.40 [DE]+ [IE]

^{*} Land - Utilised area / Built up - Constructed area

Declaration:

As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: Chennai Tamil Nadu

Date: 28-Nov-2024

Name Athmaraj P

ITC HS Code	Item Description	Annual Capacity
00000000	SOFTWARE DEVELOPMENT	13000000.00U S Dollar (\$)

Generated fro	om SEZ On l ir	ne								Prin	ted on:	03-Dec	c - 2024
			U	nit Fac	tshee	t	_			Red :	uest ID	74240	1003621
DC Name:	MEF	² Z Special Econ	omic	: Zone						Las Sub On:	mitted	28-Nov	/-2024
1.	Name of					MAHINDRA LIMI							
3	File Num	the SEZ			8/19/2014/ELCOTSEZ/SLNGR SEZ Electronics Corporation of Tamil Nadu								
					(Kancheepuram) Electronics Corporation of Tamil Nadu								
4	Name of	the Promoter/ [Devel	oper	(Kancheepuram)								
5	Register	ed Office addres	ss			y Building Apollo shtra India 4000		nder	Mumbai				
6	SEZ loca	ation address		SEZ UNIT 3, SDB 4 & 5 Survey No. 6023, ELCOT SEZ 138, Sholinganallur Village, Tambaram Taluk Chennai Tamil Nadu India 600119									
7		uthorised Operations				Oriented							
<u>8</u> 9		Approval No. Approval Date		8/19/20 07 - Aug-	14/ELCOT - SEZ/ -2014	SLN	GR						
10	Current (Operational Stat			Active-0	Operational							
11 12		e [dd-MMM-yyyns of LoA	y]		01-Apr- NA	2015							
13		ble FSI (in sq.m	itrs)		0.0000								
14		SI (in sq.mtrs)			0.00000		T_ [V . 2	004 0005				
15	Block Pe	Area		Proposed		Y: 2020-2021 ** Subsequent :			024-2025 rrent Status	* Cons	tructed	/ U	tilization %
		Area		Sta (a		(b)	Ξ.	(a±b) (c)			ised d)	_	(d/c*100) (e)
Basic Details	i) Land			0.00		0.00	0.00			0.00		+	(e)
Dasic Details	ii) Bui l t			0.0		0.00			0.00	0.		+	
up (in sg.mtrs)				9801	.78	0.00			9801.78	980	1.78		100
Block Period (Cumulative			ve till last	FY)		1			Current \	/ear			
		Initial Projection at LoA stage / renewal		evised Pro (subseque		Final Projection [/]+/- [B]	AAc [,]	tual	% ([D] / [C]) * 100	Projected	lTarget	Actual	% ([H] / [G]) 100
		[A]		[B]		[C]	[[D]	[E]	[F]	[G]	[H]	[1]
FDI Investm Cr.)	nent (₹ In	0.00		0.00	1	0.00	0.	.00	-	0.00	0.00	95.70	-
Non-FDI Inv In Cr.)	estment (₹	0.00		0.00	ı	0.00	0.	.00	-	0.00	0.00	0.00	-
Investment machinery (70.00		0.00	ı	70.00	4.	.87	6.96	1.25	1.25		0
Export (₹Ir		370.64			•	370.64		6.16	141.96	73.80		121.85	
NFEE (₹ In		365.64				365.64		6.16	143.90	72.55		121.85	
Direct	Male	284		0		284	6	22	219.01	284	284	612	215.49
Employment [DE]	Female	71		0		71	1:	55	218.31	71	71	153	215.49
	Transgender	0		0		0		0	-	0	0	0	-
	Direct yment	355		0		355	7	77	218.87	355	355	765	215.49
	Male	0		0		0		0	-	0	0	0	-
InDirect Employment	Female	0		0		0		0	-	0	0	0	-
[IE]	Transgender	0		0		0		0	-	0	0	0	-
Total Ir Emplo		0		0		0		0	-	0	0	0	-
Employment Total Employment= [DE]+ [IE]		355		0		355	1,	77	218.87	355	355	765	215.49

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Chennai Tamil Nadu 28-Nov-2024 Athmaraj P

Place: Date: Name

ITC HS Code	Item Description	Annual Capacity
85238020	ITITES software	20666707.00U S Dollar (\$)



Tech Mahindra Limited Sharda Centre, Off Karve Road, Pune - 411004, Maharashtra, India

Tel. +91 20 6601 8100 Fax. +91 20 2542 4466

techmahindra.com connect@techmahindra.com

CERTIFIED TRUE COPY OF THE RESOLUTION PASSED BY THE BOARD OF DIRECTORS OF TECH MAHINDRA LIMITED IN ITS MEETING HELD ON FRIDAY, 18TH OCTOBER 2024 AT THE CHARLES HOTEL, ONE BENNETT STREET, CAMBRIDGE, MA, 02138, USA

MERGING OF MULTIPLE SEZ LETTER OF APPROVALS (LOA) IN CHENNAI

RESOLVED THAT consent of the Board of Directors be and is hereby accorded for merging SEZ Unit 1 vide LOA No 8/5/2011/ELCOT Sholinganallur SEZ, dated 30.06.2011 valid till 31.1.2027 and SEZ unit 3 vide LOA No 8/19/2014-ELCOT-SEZ/SLGNR, dated 7.8.2014 Valid till 31.3.2025 in to SEZ Unit 2 vide LOA No 8/23/2007/Mahindra SEZ, dated 23.3.2007 valid till 30.4.2028 situated at Tech Mahindra Limited, 602/3, ELCOT SEZ, 138, Sholinganallur, Chennai 600119. subject to necessary approvals from SEZ and other concerned authorities.

RESOLVED FURTHER THAT any Director and / or the following named officials of the Company be and are hereby severally authorized to execute or authorize officials and /or consultants / counsels and further authorize to sign such forms, agreements, deeds, documents or relative documents and to do all acts, deeds, matters and things as may be necessary and to represent the Company before SEZ Authorities including seeking approvals required from any other Authority on behalf of the Company and to represent Tech Mahindra Limited in relation thereto:

- Ms. Heena Shah, Global Head -Taxation
- Ms. Anisha Khanna, Head Commercial
- Mr. Achyut Savanur, Asst Vice President Commercial

nind

Mr. Athma Raj, Vice President – Corporate Service

RESOLVED FURTHER THAT if, for this purpose, any document required to be executed under the Common Seal of the Company, the same be affixed in the presence of any Director or the Company Secretary of the Company or other authorised Constituted Attorney, in conformity with the provisions of the Articles of Association of the Company.

RESOLVED FURTHER THAT any Director or any Key Managerial Personnel of the Company be and are hereby severally authorized to do all such acts, deeds, matters and things as may be required to give effect to this resolution including issuing 'certified true copy' of this resolution to concerned authority/person."

Certified True Copy

For Tech Mahindra Limited

Ruchie Khanna Company Secretary

Date: 11th November 2024

Place: Pune



MEETING NO.16 SERIES(2024-25) 09-12-2024 11.00AM ELCOT SEZ-SHOLLINGANALLUR

Agenda No.16.24 Merger of two Units in the same SEZ

		Me	erger of Two	LOA withi	n same SEZ						
SI.NO											
1	Name of	the Unit		M/s.Te	M/s.Tech Mahindra Limited. Unit-2						
2	Name of	the SEZ		M/s. E	LCOT -SEZ, Sholl	inganallur IT /ITES SEZ .					
3	Merging	Unit name		Unit -1 (01-02 Unit -3	M/s. Tech Mahindra Ltd. Unit 1 & 3 Unit -1 is in third year in the a 3rd Five year Block (01-02-2022 to 31-01-2027) Unit -3 is in fifth year in the 2 nd five year Block (01-04-2020 to 31-03-2025)						
4	Proposed merger	d Implementing	Agency afte	er M/s. T in thei							
5	Change b	oased On			of Resolution	,					
6	Reasons	for their merge	er	2.	 Optimum Utilization of space and resources. Better control & Monitoring Lesser Compliance and Burden 						
7	Whether positive	the merging u NFEE.	nit achieved	The th	ree units have a	chieved positive NFE.					
_	_	alance sheet pr listed below (₹	•	tuals subm	itted by the M/	s. Tech Mahindra limite	ed –unit I				
Particulars	2019-20 (actuals)	2020-21 (actuals)	2021-22 (actuals)	2022-23 (actuals)	2023-24 (actuals)	Total					
Export	2399.84	3029.20	2406.15	854.58	1151.96	9841.74					
FE Outgo	1.99	9.44	2.19	2.25	19.81	35.71					
NFE	2397.84	3019.75	2403.95	852.32	1132.15	9806.02					

The revised f	oreign excl	nange balance	sheet after n	nerger submi	tted by the M/s.	Tech Mahindra Ltd. Unit -2 is				
listed below (_	-			•					
Particulars	2023-24	2024-25	2025-26	2026-27	2027-28(Proj)	Total				
	(actuals)	(pro)	(pros)	(proj)						
Export	2061.97	2061.97	2103.21	2145.28	2102.37	10474.80				
FE Outgo	6.90	6.90	6.90	6.90	6.90	34.50				
NFE	2055.07	2055.07	2096.31	2138.38	2095.47	10440.30				
<u>Investment a</u>	ind employ	<u>ment Projection</u>	on and after	<u>merger</u>						
Particulars		Existing		After Merger						
Investment	(₹in Cr.)	32.35		40						
Employmen	t	6965		6965						
8	Remarks	;		The Unit	The Unit has submitted necessary documents as per					
				the check	dist.					
				The prop	oosal for merge	r of M/s.Tech Mahindra Unit1				
				& 3 with	unit 2 is place	d before UAC for				
			ation in terms of	ion in terms of Proviso to Rule 19(2) of the						
				SEZ Rules	,2006.					

	Checklist
1.	Copy of NCLT Order/ Business Transfer Agreement/Board Resolution –YES
2.	Board Resolution Copy for Authorised Signatory-YES

Generated from	SEZ Or	nline							Prin	ted on: 1	8-Jun-2024
		Co	Developer F	act	sheet				Req ID :	uest 7	62401000152
OC Name:	ME	EPZ Special Ed	conomic Zone						Las Sub On:	mitted 3	0-May-2024
1	Nam	e of the SEZ			J. Matade	e Ch	ennai F	ree Trade Zo	ne		
2	Nam	e of the Promo	oter/ Developer		J. Matadee Chennai Free Trade Zone						
3	Nos.	& Name of the	Co-Developers		Vessel Warehousing Private Limited						
4	Regi	stered Office a	ddress		No.8, Karpura Street, Periamet, Chennai Tamil Nadu India 600003						
5	SEZ	location addre	ss		J.Matadee Free Trade Zone Pvt Ltd - SEZ Mannur and Valarpuram Villag Sriperumbudur Taluk Kanchipuram Tamil Nadu India 602105						
6	Authorised Operations				Trading						
7	Form	nal Letter of Ap		F.2/147/20)06-S	SEZ dat	e 21st March	2013			
8	Form	nal Letter of Ap	proval Date		3/21/2013	12:0	0:00 AM	M			
9		of Operation			6/19/2013			√l			
10	Curre	ent Operationa	l Status		Active-LU						
11	LoA	obtained and p	date of Extension of period of validity up to					Extension : Nasion has bee		IA	
12	Cost	Recovery Due			0.00						
		Area	Proposed at LOA Stage		ubsequent proposed	±	Curr	ent Status (a±b)	* Constr Utilis		Utilization % (d/c*100)
Basic Details			(a)		(b)			(c)	(d)	(e)
Dasic Details	i) L	and (in ha)	18.93		0.00			18.93	18.9	93	100
	ii) l	Built up (in sq.mtrs)	56564.00		39414.00 95978.00		95978	8.00	100		
			Land A					Built up Area			
13	Area of the SEZ as on date		Processing Area N	lon-P ام	rocessing Area	Prod			Processing Area		
			18.93	(0.00		95978.0		0.00		
14	No	o. of Units	LoA issued		W b		Working Units				
14	140		15		15		15				
15		Initial Projection at LoA stage [A]	Revised Projection (subsequent incressor decrease) [B	ase	Actual [C] % [D] = ([C		% [D] = ([C]	/ [B]) * 100			
		[A]	[B]		[(C]		[[0]		
FDI Investment Cr.)	t (₹In	0.0000	0.00		0.	00		-			
Non FDI Invest ₹ In Cr.)	ment (264.2500	302.59		302	2.59		10	00		
Direct	М	4	0		4	4		-			
Employment	F	2	0			1		-			
Employment	T	0	0)		-			
InDirect	M 0 0)			•			
Employment	ovment F U U)		-	•			
					()		-			
All Units' Summa	ary (Till	Date)									
		Proje	ection				Actu	al			
Investment (₹ I Cr.)	ment (₹ In				1716.01						
Employment						477.00					
Export (₹ In Cr.			17.37		2630.01						
NFE (₹ In Cr.)					4499.96						

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to

As per the instructions of Debest of my knowledge.

Place: Chennai Tamil Nadu
Date: 30-May-2024

Vessel Warehousing

^{*} M - Men , F - Female, T - Transgender

<u>UAC Agenda: MEETING No .13 (2024-25 Series)</u> <u>21-10-2024 11.00 AM</u>

J-Matadee FTWZ - SEZ, Sriperumbudur

						dditional		Jaaai				
SI. NO				Acquii	IIIg A	uuttionar	in ca					
1	Name of the Un	iit			N	M/s.Timescan Logistics (India) Limited,						
2	Name of the SE	Z			J	-Matadee F	TWZ SI	ΞZ				
3	Existing Area occupied by the Unit					381.11 Sq.	mt					
4	Location occupied by the Unit in the SEZ Additional Area proposed to be occupied by					G6, Mannu Canchipurar		-	Village,	Sriperu	mbudu	r Taluk,
5	the Unit					.979.21 sq.		-1		6		
6	Location propo Unit	sed to b	e occupied	l by the		G-34, Ma aluk, Kanch		•		age, S	riperur	nbudur
7	Total Area after	r acquis	ition		. !	5360.32 sq.	mt.					
8	Whether any cl	nange in	Export Pr	ojection	s Y	YES		1				
		Exis	ting Proje	ction	Rev	Revised Projection			Difference			rease/ rease
9	Investment (In Crore)	0.10				0.17 0.07				-	70	
10	Exports (In Crore)		228.67			48.49	18.49 -180.18				-78	3.79
11	FE Outgo (In Crore)		0.03			0.00 -0.03				-1	100	
12	NFEE (In Crore)		228.64			48.49	-180.15			-78	3.79	
13	Employment	Men	Women	Total	Men	Women	Total	Men	Women	Total		
		12	3	15	15	3	18	3	0	3	2	20
15	They are planning to expand FTWZ space to effectively manage the increased demand from existing and new clients. fostering economic growth and attracting more businesses. Additional Area											
		acquir	ing additio	nal spa	ce of 1	ary docume 979.21 sq.	mt in t	he SEZ		-	-	
16	Remarks	consid	leration in	terms o		of SEZ, Rul ecklist	es 2006).				
						ieckiist						
	equest Letter											Yes
	onsent Letter fro					1 11	, ,	· c	C	-		Yes
3. V	Vhether the Deve	eioper h	as given co	ntırmat	ion tha	it the allotte	ed area	is free	trom end	umbrai	ices.	Yes

		Fact Sheet of	the Developer	/ Co- l	Develop	e r				
SI.No.	Name of the SEZ	SIPCOT HIT	ECH SEZ – S	ripe	rumbuc	dur (Port	Code – INCJS6)			
1	Name of the Promoter/ Developer	State Industr	ies Promotion	Corp	ooration	of Tamil I	Nadu Limited (SIPCOT)			
2	Nos. & Name of the Co-Developers	NA								
3	Regd. Office address	19-A, Rukma	nilakshmipath	y Ro	ad, Egn	nore, Che	nnai – 08.			
4	SEZ location address		1, SIPCOT Hit rumbudur Talı				oxconn), Sirumangadu strict - 602106			
5	Authorised Operations		Sector Specific Special Economic Zone for Electronics, Telecom Hardware and support services including trading and logistic activities							
6	Formal Letter of Approval No.	F.2/146/2006	F.2/146/2006-EPZ							
7	Formal Letter of Approval Date	Dt. 23.06.200	Ot. 23.06.2006 & 24.11.2006							
8	Date of Operation	15.11.2006	15.11.2006							
9	Current Status	Operational								
10	If Non-Operational, date of Extension of LoA obtained and period of validity up to	NA								
11	Cost Recovery Due	Nil								
11	Basic Details									
	I. Area	Proposed at LOA Stage (a)	Subsequent Addition/ Reduction proposed (b)	Cı Sı	ırrent tatus :(a±b)	* Actua Constru ed/ Utilised (d)	ct			
	i) Land (in ha)	231.140	153.715 Hec	77	7.425	43.220	55.82%			
	ii) Built up (in sq.mtrs)	256655.33	-	256	655.33	163047.	63.52%			
		La	nd area			Bu	ilt up area			
		Processing Area	Non-Proces Area	sing		essing rea	Non-Processing Area			
	Area of the SEZ as on date	58.432	18.993			047.14	93608.19			
12	No. of Units	Lo	A issued			Wo	rking Units			
		15 10								
13	Investment	Initial Projection	Revised Projection			Actual ment mad	de Percentage			
		130.96 Crore	es 130.96 Cro	ores	127.	29 Crores	97.20 %			

14	Employment	Initial Projec tion	Revised Projection	Actual employment generated	Percentage			
		10	ı	4				
	All Units' Summary	(Till Date)						
		Projection	ion Actual					
	Investment (₹ in Cr.)	252.89		208.86 (82.58%)				
	Employment (in Nos.)	644		607 (94.25%)				
	Export (₹in Cr.)	38775.83		6038.8 (15%)				
	NFEE (₹in Cr.)	31188.27		1197.97(3.84%)				

UAC MEETING No.16 (2024-25 Series) 09.12.2024 11.00 am

SIPCOT – Sriperumbudur

Agenda Item No.16.03 Application for setting up a New SEZ Unit.

	Setting up of a New Unit									
SI. NO.										
1	Name of the Unit	M/s.Wooshir	Pigme	nt India	Private	Limited,				
2	Registered Office Address	Room No.1, Manjari Com Kancheepura	pact Ho	mes,Th	•	١,				
3	Name of the SEZ where the Unit to be setup	Sipcot SEZ-	Sriperu	mbudur						
4	Item of Manufacture/ Service	Pigments								
5	Nature of Ownership	Private Limit	ed Com	pany						
6	Item of Manufacture/Service	HSN Code Production				city	Central Product Classification (CPC) Code			
		32061110		2000Tc	ns		NA			
7	Projections: Investment of Plant & Machinery	Import			Inc	ligenous	Total			
	Capital Goods (Value in Rupee Crore)	5.29Cr.			2.85C	r.	8.14Cr.			
		1st Year	2nd Year	3rd Year	4th Year	5th Year	Total			
8	FOB Value of Exports in five years (In Cr)	15.43	20.46	22.28	23.37	27.22	108.76			
9	Foreign Exchange Outgo (In Cr)	5.55	9.50	10.74	15.32	17.08	58.19			
10	NFEE(In Cr)	9.89	10.95	11.54	8.05	10.14	50.57			
11	Employment	Men =16		men =13	Tota	al =29				
12	Name of the Directors Area/Space Provisionally allotted by Developer	1.Choi Seho 2.Madhava F M/s. SIPCO Plot No. M-1 Land area: 4	Rao Bar FSEZ, 2		n					
14	IE Code Number	AADCW8890	ON							
15	Remarks	The proposa new SEZ u pigments, w NFEE of ₹50	I of M/s nit in ith a pr .57 cror or 29 p	s. Woosh SIPCOT ojected re over a ersons,	nin Pigm SEZ, investm period is place	nent India P Sriperumbuo ent of ₹8.1 of 5 years, d before th	nts as per the checklist. vt. Ltd. for setting up a dur, for manufacturing 5 crore and a projected along with employment e UAC in terms of Rule			

Checklist

		
	SETTING UP NEW UNIT IN THE SEZ (Rule18(2) of SEZ Rules,2006)	
1)	Application in Form-F, duly signed in all the pages by the Authorised Signatory.	Yes
2	File Online application in the [https://sezonline-ndml.co.in/] SEZOnline portal.	Yes
3	Letter from the Developer/Co-Developer for allotment of space	Yes
4	Application Processing Fee: Demand Draft for ₹10,000/- drawn in favour of Pay & Accounts Officer, Ministry of Commerce & Industry, Chennai or pay through online - Bhatatkosh-the Non-Tax Revnue Portal(NTRP) and paid challan may be forwarded to sao@mepz.gov.in	Yes
5	Copy of Certificate of Incorporation with Articles of Association(AoA) and Memorandum of Association(MoA) in case of Company.	Yes
6	Copy of Certificate of Incorporation with Partnership Deed in case of Partnership Firm.	Yes
7	Copy of PAN Card of the Company.	Yes
8	Copy of IE Code of the Company.	Yes
9	Affidavit in Rs. 100/- stamp paper.	Yes
10	The Process flow chart of each item of manufacture of Authorised Operations in case of Manufacturing Company.	Yes
11	List of Imported and Indigenous Capital Goods required in case of Manufacturing or Service or Trading Company.	Yes
12	List of Imported and Indigenous Raw Materials required in case of Manufacturing Company.	Yes
13	Name and Address of the Proprietor / Partners/ Directors along with ID & address proof.	Yes
14	Project Report of the company with present activities, Projected Profit & Loss Statement.	Yes
15	If the Company/Firm existing one; IT returns of the company for the last three years.	
16	If the Company/Firm new one; IT returns of the Proprietor / Partners/ Directors for the last 3 years.	Yes
17	Whether the Company or Firm is going to claim MEIS/SEIS benefits. If so CPC Code is to be provided for the specific manufacturing / services of Authorised Operations.	No
18	Whether the Company or Firm is Declared that Company/Firm is not in the Fradulent list.	No

Form - E

CONSOLIDATED APPLICATION FORM for - SETTING UP A UNIT IN SEZ

(See rule 17)

- Setting up of units in Special Economic Zone;
- Annual permission for sub-contracting;
- Allotrnent of importer Exporter Code Number,
- Allotment of land/industrial sheds in the Special Economic Zone;
- Water Connection:
- Registration-cum-Membership Certificate; 6.
- Small Scale Industries Registration;
- Registration with Central Pollution Control Board; 8.
- 9 Power connection:
- 10. Building approval plan;
- 11. Sales Tax registration;
- 12. Approval from inspectorate of factories;
- 13. Poliution control clearance, wherever required;
- 14. Any other approval as may be required from the State Government.

1. The application should be supmitted to the Development Commissioner of the concerned Special Economic Zone in 5 copies alongwith a crossed Demand Draft of rupees five thousand drawn in favour of the Pay & Account Officer of the concerned Special Economic Zone in 5 copies alongwith a crossed Demand Draft of rupees five thousand drawn in favour of the Pay & Account Officer of the concerned Special Economic Zone together with a project report giving details of activities proposed

For Official Use only

Application No.

112400006622

Date

14/1 1/2024

Details of Bank Draft

Amount Ra

......

Draft No.

Draft date

14/11/2024

00000000

Drawn on

Shinhan bank

(Name of the Bank

Pavaple at

Shinhan bank Poonamallee Branch

PART -1

Name and full address of applicant firm/ Company

(in block letters)

Registered Office in case of limited company & Head

Pin Code

Tel. No.

Fax No.

Permanent E-mail Address

Web-Site, if any

Passport No., if any

Name of Bank with Address & Account

Digital Signature Income Tax PAN

(attach copy)

WOOSHIN PIGMËNT INDIA PRIVATE LIMITËD

ROOM NO 1, S-22, FLOOR 2, B-3,

MANJARI COMPACT HOMES,
THANDALAM

KANCHIPURAM

TAMIL NADU INDIA

602105

91-91-9123546295

91-91-9123546295

woosninindia@gmail.com http://wspigment.co.kr/eng/

Shinhan Bank

Poonamailee Branch, Thiruvailur 70100039812

AADCW8890N

Page 1 of 5 П. Constitution of the Applicant firm

Private Limited Company

(Attach copy of Certificate of Incorporation along with Articles of Association and Memorandum of Association In case of companies and partnership deed in case of partnership films.)

10. Nature of the industrial undertaking

> (i) Medium Scale

Name and complete address of each of the Directors/Partners/Proprietor, as the case may be with Telephone IV. numbers.

Name

CHOI SEHOAN

Address

165-DONG, 1603-HO, 99 OLYMPIC-RO... SONGPA-GU

SEOUL

KOREA

KOREA, REPUBLIC OF

5501

91-91-9123546295

Tel No. Email-Id

madraschol@gmail.com

http://wspigmeni.co.kr/eng/

Name

MADHAVA RAO BARANIDARAN

Address

Door No. 19.G4.Balakrishna Street,, Near MK Amman Kovil Railway Station,

Mylapore, Chennai. Tamil Nadu.

India, 600004

Tel No. 91-91-9884082284

baranidaram@yahoo.com

Email-ld Website

http://wspigment.co.kr/eng/

Item (s) of manufacture / service activity

(Including By-product / Co-products, If necessary, additional sheets may be attached)

Item(s) Description	ITC/CPC	Capacity (Not required for service unit)	Units
Pigments	32061110	2000,00	Tons

investment

(a) Plant and Machinery

(iii)

(i) Indigenous

ment Co. Ltd (Korea)

Total (i) + (ii) Details of source(s) of finance

Import CIF value

Plant and Machinery Purchased From Foreign investment of Capital given by Parent Company Wooshin Pig

(Rs. in Laichs)

import and indigenous requirement of materials and other inputs

(Value in Rupees Lakns)

0.00

5290.82

import Indigenous 40.10 58.20 (a) Capital Goods (b) 5250.72 Raw material, components, consumables, packing material, fuel etc. for 5 years (Give details in **project** report namely list of Capital Goods, description of raw ma**terials**, and other inputs, etc).

Input Services

TOTAL

0.00

VIII.

(d)

infrastructure requirements



Page 2 of 5

	3
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1368,0 1368,0	
20,0	
2756.0	
3.50	j
3.20	
8,20	
d effluent is oduction activities	
ction wastewater	
sing a vacuum drying	
600.00	
De la latra	
(Rs. in lakhs) 1500,00	
1,00	
1,00	
Ausand)	

(i)	Factory & Offices					136
(8)	Warehousing/storage	ê				136
(lii)	Others specify		**********			
3617	0.000		*********	(Area	in sq. mtrs.)	
2. Requ	irement of built-up area					2750
3. Regu	irement of Water			(in H	(ila Litres)	
(i)	For industrial (proces	ss) numpses				
(ii)	For drinking purpose			**********		
(91)	Others, specify					
(iv)	Total requirement		*********			
	nt Treatment		*********			
(i)	Quantum and nature	of efffuents and mode of dispo	domestic wa will be recycl	stewater and Wa led and the minit	astewater used mail amount of	ater and effluent is f in production activities production wastewater latly using a vacuum dry
			facility			any army a reason and
(ii)	Specify whather own created.	Effluent Treatment Plant will b	Yes			
	or opeco.	890				
				(în	KVAJ	
5. Requi	ement of Power					600
			56	u	84	
mploymer	16		Men		Nomen 40	
			********	16	13	
(Mark X	for the appropriate enti	y)				
Yes	and Full Address of fore	No X		Address		,
Yes (i) Name	' □	No X righ collaborator colaborator		Adaress		
Yes	and Full Address of fore	No X		Adaress	1	
Yes (i) Name	and Full Address of fore	No X righ collaborator colaborator		Address	1	
Yes (i) Name	and Full Address of fore	No X righ collaborator colaborator		Address		
Yes (i) Name	and Full Address of fore Name of the Foreign C	No X rign collaborator colaborator NA		Adaress		
Yes (i) Name	and Full Address of fore Name of the Foreign C	No X rign collaborator colaborator NA	ised	Address	Exest	ing
Yes (i) Name	and Full Address of fore Name of the Foreign C	No X rign collaborator Colaborator INA	osed (Rs. in liakhs)	Address (\$ in tho	Existi usand)	ing (Rs. in lakhs)
Yes (i) Name NA (ii) Natu	and Full Address of fore Name of the Foreign C	No X rign collaborator Colaborator NA				(Rs. in lakhs)
Yes (i) Name NA (ii) Natu	and Full Address of fore Name of the Foreign C re of Collaboration rticipation including Fore	No X rign collaborator Colaborator NA Ingn Investment Propo (\$ in thousand)	(Rs. in lakhs)		usand) 1807.23	(Rs. in lakhs) 1500,0
Yes (i) Name NA (ii) Natu	and Full Address of fore Name of the Foreign C re of Collaboration rticipation including Fore	ign Investment Propo (\$ in thousand)	(Rs. in lakhs) 1500.00 1410.00	{\$ in that	usand)	(Rs. in lakhs) 1500,0
Yes (i) Name NA (ii) Natu (ii) Natu (iii) Pe (j) (a) (b) (c)	and Full Address of fore Name of the Foreign C re of Collaboration rticipation including Fore Authorised Subscribed Paid up Capital	ign collaborator olaborator INA Ign Investment Propo (\$ in thousand) 1807.23 1698.80 1698.80	(Rs. in lakhs) 1500.00 1410.00 1410.00	(\$ in tho	usand) 1807.23 1,20	(Rs. in lakhs) 1500,0 1,0
Yes (i) Name NA (ii) Natu (ii) Natu (iii) Pe (j) (a) (b) (c)	and Full Address of fore Name of the Foreign C re of Collaboration rticipation including Fore Authorised Subscribed Paid up Capital	ign collaborator Colaborator INA lign Investment Propo (\$ in thousand) 1807.23	(Rs. in lakhs) 1500.00 1410.00 1410.00	(\$ in tho	usand) 1807.23 1,20	(Rs. in lakhs) 1500,0 1,0
Yes (i) Name NA (ii) Natu (ii) Natu (iii) Equity Pa (i) (b) (c) Note: I	and Full Address of fore Name of the Foreign C re of Collaboration rticipation including Fore Authorised Subscribed Paid up Capital	ign collaborator olaborator INA Ign Investment Propo (\$ in thousand) 1807.23 1698.80 1698.80	(Rs. in lakhs) 1500.00 1410.00 1410.00 1410.00 g and proposed capital struitpees)	(\$ in that	1807.23 1,20 1,20	(Rs. in lakhs) 1500,0 1,0 1,0
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Yes (i) Name NA (ii) Natu (ii) Natu (ii) (a) (b) (c) Note: I (iii) Patte (a)	and Full Address of fore Name of the Foreign C re of Collaboration rticipation including Fore Authorised Subscribed Paid up Capital if it is an existing compan	ign collaborator colaborator INA Ingn Investment Propo (\$ in thousand) 1807.23 1698.80 1698.80 1698.80 inguity, give the preak up of existing a paid-up capital (Amount in Rule)	(Rs. in lakhs) 1500.00 1410.00 1410.00 g and proposed capital struitpees) (Rs. in la	(\$ in thousand the state of the	1807.23 1,20 1,20	(Rs. in lakhs) 1500,0 1,0 1,0
Yes (i) Name NA (ii) Natu (ii) Natu (ii) Patte (ii) Patte	and Full Address of fore Name of the Foreign Co re of Collaboration ricipation including Fore Authorised Subscribed Paid up Capital if it is an existing companion of share holding in the Foreign holding Non Resident India	ign collaborator colaborator INA Ign Investment Propo (\$ in thousand) 1807.23 1698.80 1698.80 1698.80 ign Investment In company / Individual holding	(Rs. in lakhs) 1500.00 1410.00 1410.00 g and proposed capital struitpees) (Rs. in la	(\$ in thousand the state of the	1807.23 1,20 1,20	(Rs. in lakhs) 1500,3 1,0 1,0 1,0 S \$ Thousand)
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Yes (i) Name NA (ii) Nature (iii) Nature (iii) Patte (iii) Patte (a) (b)	and Full Address of fore Name of the Foreign C re of Collaboration ricipation including Fore Authorised Subscribed Paid up Capital if it is an existing companion of share holding in the Foreign holding Non Resident India (i) Repatrial (ii) Non-repa	ign collaborator colaborator INA Ign Investment Propo (\$ in thousand) 1807.23 1698.80 1698.80 29. give the preak up of existing a paid-up capital (Amount in Rulan company / Individual holding ble	(Rs. in lakhs) 1500.00 1410.00 1410.00 g and proposed capital struitpees) (Rs. in la	(\$ in that icture ikhs) 1411.00 0.00	1807.23 1,20 1,20	(Rs. in lakhs) 1500,3 1,0 1,0 1,0 S \$ Thousand) 1700, 0,0
Yes (i) Name NA (ii) Natu (iii) Natu (iii) Patte (iii) Patte (a) (b) (c)	and Full Address of fore Name of the Foreign Core re of Collaboration recipation including Fore Authorised Subscribed Paid up Capital fit is an existing companion of share holding in the Foreign holding Non Resident India (i) Repatrial (ii) Non-repared Resident holding Total Equity	ign collaborator colaborator NA Ingn Investment Propo (\$ in thousand) 1807.23 1698.80 1698.80 1698.80 in company / Individual holding olde	(Rs. in lakhs) 1500.00 1410.00 1410.00 g and proposed capital strupes) (Rs. in la	(\$ in that in the interval in	usand) 1807.23 1,20 1,20 (US	(Rs. in lakhs) 1500,3 1,0 1,0 1,0 1,0 1,0 0,0 0,0 1700,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,
Yes (i) Name NA (ii) Natu (iii) Natu (b) (c) Note: I (ii) Patte (a) (b) (c)	and Full Address of fore Name of the Foreign Core re of Collaboration recipation including Fore Authorised Subscribed Paid up Capital fit is an existing companion of share holding in the Foreign holding Non Resident India (i) Repatrial (ii) Non-repared Resident holding Total Equity	ign collaborator colaborator INA Ign Investment Propo (\$ in thousand) 1807.23 1698.80 1698.80 29. give the preak up of existing a paid-up capital (Amount in Rulan company / Individual holding ble	(Rs. in lakhs) 1500.00 1410.00 1410.00 g and proposed capital struitpees) (Rs. in la	(\$ in that in the interval in	usand) 1807.23 1,20 1,20 (US	(Rs. in lakhs) 1500,3 1,0 1,0 1,0 S \$ Thousand) 1700, 0.0

Page 3 of 5

2. Technical collaboration (furnish details in project report)

Details for NA	(Gross of Taxes)
Lumpsum payment	NA
Design & Drawing fee	NA
Payment to foreign technician	NA.
Royalty (on exports %)	NA NA
Royalty	NA.
(on domestic taniff area sales if envisaged)	
Duration of agreement (Number of years)	NA
	Lumpsum payment Design & Drawing fee Payment to foreign technician Royalty (on exports %) Royalty (on domestic tariff area sales if envisaged)

3. Marketing collaboration (furnish details in project report).

Marketing Collaboration Name		Description		
NA		NA		

XI. Foreign Exchange Balance sheet

Year	ist	2nd	3rd	4th	5th	Total (Rs. in lakhs)	Total (\$ in thousands)
FOB value of exports in first five years.	1543,42	2045,80	2228,36	2336.79	2722.09	19876,45	13104,16
2. "Foreign Exchange outgo on for the first five years.	554.50	950.61	1074.31	1531.56	1708.44	5819.42	7011.35
3, Net Foreign Exchange earnings for the first five years (1) - (2)	988,92	1095,19	1154,04	805,23	1013,65	5057.03	6092,91

^{*} Foreign exchange outgo shall include the CIF value of import of machinery, raw material, components, consumables, spares, packing materials and amount of repatriation of dividends and profits, royalty, lumpsum knowhow tee, design and drawing fee, payment of foreign technicians, payment on training of Indian technicians abroad, commission on export, Interest on external commercial borrowings, Interest on deferred payment credit and any other payments.

XII. Other information

Place Date

(i) Any special feature of the project proposa	ıl which you want to highlight.	NA
 (ii) Whether the applicant has been issued a under EOU/SEZ/STP/EHTP scheme. If so, give full number date of issue, ilems of manufacture and pro- project; 	particulars, namely reference	NA
(iii) Specify, if any application submitted before is ρ	iending.	NA
(iv) Whether the applicant or any of the partner/Dirpartners/Directors of another company or firms its a proceeded against or have been debarred from get intent/Letter of Permission under Foreign Trade (De 1992 or Foreign Exchange Management Act, 1999 (Excise Act, 1944)	ssociate concerns are being ing any License/Leiter of evelopment and Regulation) Act,	AM &
: KOREA,REPUBLIC OF : 14/11/2024	Name in Stock Letters Designation Tel. No e-mail GM	CHOI SEHOAN DIRECTOR 91-91-9123546295 madraschoi@gmail.com

Page 4 of 5

		Web-Site, if any	
ip :	***************************************	Full Residential Address	185 DONG 1803-HO 99 OLYMPIC- RO KOREA REPUBLIC OF SONGPA- GU, SEOUL, KOREA REPUBLIC OF, 5501
		UNDERTAKING	
be sti furnish or far	ipulated by the Development Commission ned is liable to canceflation or any other ac cls therein furnished are incorrect or false.	er. I/We fully understand that any Permission trion that may be taken having regard to the o	Letter/Approval granted to me/us on the basis of the
		Signature of the Applicant	- SA MC
:	KOREA, REPUBLIC OF		CHOISEHOAN
1	14/11/2024	Designation	DIRECTOR
		Full Official address	ROOM NO 1, S-22, FLOOR 2, B-3,
2 1		Tel No. e-mail Address Web-Site Full Residential address	MANJARI COMPACT HOMES. THANDALAM KANCHIPURAM TAMIL NADU JINDIA 91-91-9123546295 wooshinindia@gmail.com http://wspigment.co.kr/eng/ 165-OONG 1603 HO 99 OLYMPIC- RO,KOREA,REPUBLIC OF SONGPA-
		Tel. No	GU.SEOUL, KOREA REPUBLIC OF, 5501 91-91-9123546295
ractin	g is envisaged in the manufacturing opera	PART - II	
	y dec be st including the state of the state	by deciare that the above statements are true and be stipulated by the Development Commission trumshed is liable to cancellation or any other actor facts therein furnished are incorrect or false, fidavit duly sworn in support of the above inform: KOREA, REPUBLIC OF 14/11/2024	DIDERTAKING The deciare lihal the above statements are true and correct to the best of my/our knowledge and be stipulated by the Development Commissioner. I/We fully understand that any Permission trumshed is liable to cancellation or any other action that may be taken having regard to the or facts therein furnished are incorrect or false. Signature of the Applicant Name in Block Letters Designation Full Official address Web-Site Full Residential address Tel. No mats of application not given herein may be obtained from the Development Commissioner, PART - II reacting is envisaged in the manufacturing operations, furnish following details:

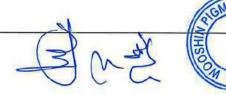
Production Process

(b) Any particular production process (give details)

Other Production Process

(ii) Name and address and other particulars of sub-contractor and whether the sub-contractor is

Sub-Contractor Name	Address	Sub-Contractor Type
JA.	NA.NA.Tamil Nadu, India, 600001	Other SEZ Unit



Page 5 of 5

Generated fr	om SEZ Onlir	ne								04-De	c-2024
			Unit Fact	sheet				Requ	uest ID	74240	1001786
DC Name:	ME	EPZ Special Eco	onomic Zone					Last Submitted 04-Dec-2024 On:			
1.					sence Fragrances	Private	e Limited				
2	File Nu			8/133/20		,					
3	3 Name of the SEZ 4 Name of the Promoter/ Developer			pecial Economic 2 pecial Economic 2							
4	4 Name of the Promoter/ Developer				O. A-31 PHASE-I		- SPECIAL				
5	Registe	Registered Office address			MIC ZONE TAMB adu India 600045	ARAM	CHENNAI				
6	SEZ lo	SEZ location address			O A-31, PHASE-I MIC ZONE TAMB adu India 600045	MEPZ- ARAM-	SPECIAL -CHENNAI				
7	Authori	ised Operations		Manufac							
8		of Approval No.		8/133/20							
9		of Approval Date		04-Mar-							
10 11		t Operational St			perational						
12		ate [dd-MMM-y) ions of LoA	<u>/yyj</u>	15-Apr-2 NA	2010						
13		sible FSI (in sq.	mtrs)	2.0000							
14		FSI (in sq.mtrs)	maoj	0.72076	9						
15	Block F					FY:2	024-2025				
		Area	Proposed at Stage	LOA	Subsequent ±	Cu	rrent Status (a±b)	* Consti Utilis	sed		Utilization % (d/c*100)
			(a)		(b)		(c)	(d)		(e)
Basic Detai	ils i) Land (in ha) ii) Built		0.20		0.32		0.52	0.4	3		82.69
	up (in sq.mtrs)		1786.00	ı	1962.00		3748.00	3748	3.00		100
	В	lock Period (Cι	ımulative till last FY)				Current Y	ear		
		Initial Projection at LoA stage / renewal	Revised Proje (subsequen		Final Projection [A]+/- [B]	Actual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G]) * 100
		[A]	[B]		[C]	[D]	[E]	[F]	[G]	[H]	[1]
FDI Investri Cr.)	nent (₹ In	0.00	0.00		0.00	0.00	-	0.50	0.50	0.50	100
In Cr.)	vestment (₹	50.00	0.00		50.00	50.00	100	1.01	0.13	0.13	100
machinery (5.04	0.00		5.04	3.45	68.45	1.00	1.00	0.06	6.00
Export (₹ II	n Cr.)	122.50	0.00		122.50	153.44		28.00	28.00		120.86
NFEE (₹ In	I (I.)	65.15	0.00		65.15	121.95	187.18	14.95	14.95	∠0.33	189.50
Direct	Male	35	0		35	7	20.0	1	1	1	100
Employment [DE]	Female	5	0		5	0	0	1	1	1	100
	Transgender	0	0		0	0	-	0	0	0	-
	Direct syment	40	0		40	7	17.50	2	2	2	100
InDirect	Male	0	1		1	4	400	0	1	0	0
Employment	Female	0	1		1	2	200	0	1	0	0
	Transgender	0	0		0	0	-	0	0	0	-
Emplo	nDirect oyment	0	2		2	6	300	0	2	0	0
Total Emp	oloyment= + [IE]	40	2		42	13	30.95	2	4	2	50.0

* Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: TAMBARAM-CHENNAI Tamil Nadu
Date: 04-Dec-2024

04-Dec-2024 Chemicals Fragrance Name

ITC HS Code	Item Description	Annual Capacity		
29182990	9182990 Aroma Chemicals			
33029010	33029010 Mixtures of aromatic chemicals and essential oils			
33029011	Synthetic Perfumery Compounds	300.00M.Tons		
33029011	Synthetic Perfumery Compounds Fragrance Oil for Candle	200.00M.Tons		
33029012	Synthetic Essential Oils	150.00M.Tons		
33029090	Others	150.00M.Tons		

Gen eraled fi	rom SEZ Online			Pr	inted on: 25	-Nov-2024
	CHANGE IN	SHAREHOLD	ING PATTERN	Re	equest ID 74	2406008245
oc Name:	MEPZ Special Econo	mic Zone		Si	ist ubmitted 25 n:	i-Nov-2024
_1	Name of the Entity	Quintessence Fragra	nces Private Limited			
2	Name of the SEZ	MEPZ Special Econo				
3	Existing Shareholding Pat	tern				
SI.No	Name of the Shareholder	No of Shares	Face value per share	Total Value	in INR	% of Holdin
1	Goldfield Fragrances Private Limited	10	624999.00	6249	990.00	100.00
2	BHARATRAO VASANTRAO KAMTE	10	1.00	10	00,0	0,00
4	Proposed Shareholding P	attern				
SI.No	Name of the Shareholder	No of Shares	Face value per share	Total Value	Total Value in INR	
1	Lucta S.A.	10	500000.00	5000	500000.00	
2	Goldfield Fragrances Private Limited	10	125000.00	1250	1250000.00	
5	Reason for Change in the List of Directors	Getting into joint vent expansion of busines	ure with the Spanish company Lu s	ıcta S.A for acqı	uiring better	technology and
			Checklist			
Sr. No		Descri	ptions	1	Subm	itted Status
1	Request Letter from the	existing SEZ Entity.				YES
2	Board Resolution Copy					YES
3	Whether they have com	oleted ROC Compliand	es			YES
	Undertaking for Spaming	ss Continuity of SEZ ac	ctivities as per instruction 109			YES

QUIN TESSENCE FRAGRANCES PRIVATE LIMITED Shar@holding pattern as on 08 November 2024 (NSDL)

Srl #	Category	No.of Holders	Total Shares	Percentage
1	FOREIGN CORPORATE BODIES	1	5,00,000	80.0000
2	PROMOTERS	1	1,25,000	20.0000
	Total	2	6,25,000	100.0000

QUIN TESSENCE FRAGRANCES PRIVATE LIMITED FOREIGN CORPORATE BODIES as on 08 November 2024

Sr1#	DPID	Client Id/Folio	Name	Shares	Percentage
1	N300142	10808314	LUCTA S.A.	500000	80.0000
	Total			500000	80.0000



QUINTESSENCE FRAGRANCES PRIVATE LIMITED PROMOTERS as on 08 November 2024

Srl#	DPID	Client Id/Folio	Name	Shares	Percentage	
1	N300749	10457201	GOLDFIELD FRAGRANCES PRIVATE LIMITED	125000	20,0000	
=	Total			125000	20.0000	

Generated	d from SEZ Onli	ne					Printed on: 25-	
T.	CI	HANGE	IN THE LIST	ΓOF D	IRECTORS		Request ID 742	407008254
OC Name	: MEF	^o Z Special Ec	onomic Zone				Last Submitted 25-l On:	
1	Name	e of the Entity		Quinte	ssence Fragrances	Private Limited		
2		e of the SEZ		MEPZ	Special Economic Z	Zone .		
3	Exist	ting Directors	8					
SI.No	Name		Designation		DIN	Contact	No.	Email Address
1								7.44.400
4	Proposed E	Virantara						
SI.No	Name	MI ectors	Designation	DI	IN	Contact No.	Email	Address
3	ALBERT		Additional Direct		10809638	65963240		
4	SANJEEV CHANDE		Additional Direct	tor	10809660	94282956	4 sanjeev	/.pant@lucta.cor
1	BHARA VASANTRA	OKAMTE	Director		360483	982012160	00 bharat,k	amte@gmail.co
2	CARLOS OME		Additional Direct	tor	10809637	63612599	6 carlos,v	entos@lucta,co
5	Reason for the List of D	Change in irectors	The Spanish composition business. Therefore	any Lucta e, Lucta S.	S.A invested 80% S A team joined as D	Shares in the compan irectors.	y to improve the	technology and
				CH	necklist			
	Sr. No				criptions		Subm	itted Status
	1		etter from the Entity	/.				YES
	2		solution Copy					YES
	3	DIR 12 Fo						YES
	4		Proof of the Directors	S				YES
	5	I ID Proof o	f the Directors					YES
nd is com	instructions of E ect/complete to	best of my kn	reby submit the appl owledge. NNAI, Tamil Nadu	caton for (Change in List of Di	ectors. Above inform	ation has been re	eviewed by me
rlace: rate:		lov-2024	NINAI, TAITIII NAGU					

		Fact Sheet of the D	eveloper/ Co-Dev	elop	er						
SI.No.	Name of the SEZ	DLF INFO CITY CH	ENNAI LIMITED								
1	Name of the Promoter/ Developer	DLF INFO CITY CH	ENNAI LTD								
2	Nos. & Name of the Co-Developers	1.DLF ASSETS LIM	ITED								
	Co-Developers	2.DLF POWER & SI	ERVICES LIMITED)							
		3. GKS TECHNOLC	GY PARK PVT LT	D.							
3	Regd. Office address	DLF CENTRE, SAN	SAD MARG, NEW	/ DEL	.HI -	110001					
4	SEZ location address	1/124, Shivaji Garde 089	ens, Nandambakka	ım Po	ost, R	Ramapuram, Ch	ennai – 600				
5	Authorised Operations	Manufacturing/Servi	ces / Warehousing	/Trad	ing						
6	Formal Letter of Approval No.	F.2/124/2005-EPZ									
7	Formal Letter of Approval Date	22 ND June 2006	22 ND June 2006								
8	Date of Operation	16-04-2007									
9	Current Status	Operational / Non-G	Operational - If Nor	1-Оре	eratio	nal, LoA extens	sion				
10	If Non-Operational,	NA									
11	Basic Details										
	I. Area	Proposed at LOA Stage (a)	Subsequent Addition/ Reduction proposed (b)	Sta	rent tus a±b)	* Actual Constructed/ Utilised (d)	Utilization % e=(d/c*100)				
	i) Land (in ha)	13.29	3.43+.069 = 4.13 (-) 1.77 = 2.36		.65	15.65	100%				
	ii) Built up (in sq.mtrs)		9,09,873	9,09	,873	708720(81706 vacant)	78%				
	Leasable Area		708720 Sq.Mtrs			627014	89%				
	Aron of the SE7 as	Lan	d area			Built up a	1				
	Area of the SEZ as on date	Processing Area	Non-Processir Area	ng	Pro	cessing Area	Non- Processing Area				
		15.65	NA			9873 (708720 asable area)	NA				
12	No. of Units		issued			Working U	nits				
			98			94					

13	Investment ₹ in Cr	Initial Projection	Revised Projection	Actua investment	-	Percentage
		933	2500	7880.7	7	315
14	Employment	Initial Projection	Revised Projection	Actual employment Generated		Percentage
	Including Direct & Indirect	10	NA	14		140%
	All Units' Summary (T	ïll Date)				
		Projection ₹ in Cr	Actual till Q2 -202	4 ₹ in Cr	Perc	entage (%)
	Investment ₹ in Cr	2852.72	3063.93			107.40
	Employment	85860	104044			121.18
	Export ₹ in Cr	15985.95	9806.68			61.35
	NFEE ₹ in Cr	14407.11	9806.68			68.06

1. Name of the Unit	Generated fr	om SEZ Onli	ne									Prin	ted on:	05-Dec	-2024
Name MEPZ Special Economic Zone Prochant India Private Limited Private Interval Prochant India Private Limited Private Interval Private India Private Limited Private India Private Limited Private India Private Limited Private India Private Limited Private India Private India Private India Private Limited Private India Private				Uni	t Fact	shee	t						uest	742401	003245
2	DC Name:	MEP	Z Special Econ	omic Z	one							Sub		21-Nov	-2024
Name of the SEZ DLF Into City Chennal Ltd	1.	Name of	the Unit						Lin	nited					
A Name of the Promoter/ Developer OLF Into City Chennal Ltd															
SEZ Location address Communication Com				D I											
Sezional content Sezional c	4	Name of	the Promoter/ t	Develo	per						LEloor				
SEZ location address Park PVILLId No.1124 DLF ITITES SEZ Shive Garden Mooning in Standard No. Service Oriented Se	5	Register	ed Office addre	ss		1124 N Nanda Nadu I	/lou imb Ind	unt Poonamal oakkam Post (ia 600089	lee Che	Roa enna	id i Tamil				
Authorised Operations	6	6 SEZ location address						Ltd No.1124 [arden Moonlig akkam Post,l	OLF ght Rar	ITIT stop napu	ΓEŚ SEZ , uram				
9	7					Service	e C	riented	aiu	000	000				
10						8/152/	20°	18-DLF SEZ							
11 DCP Date [dd-MMM-yyyy]															
12															
13				уУ]			t-2(אוע							
				ntre))								
Total Block Period Stage Constructed Subsequent Constructed Constructed				1113)											
Basic Details Basic Details Basic Details Carrent Status Carrent						From F			To	FY	: 2024-				
Description			Area	P	Stag	je	*	•	Ŀ	Cu	(a±b)	Utili	sed		(d/c*100)
Sask Second Sec		i\ L and			(a))	_	(b)	_		(c)	((d)		(e)
	Basic Details				0.00	0.00		0.00			0.00	0.	00		-
Block Period (Cumulative till last FY)		ii) Built			1555.	.01		3615.41			5170.42	517	0.42		100
Projection at LoA stage / Project at LoA stage / Projection at LoA stage / Project at LoA stage / Projection at LoA sta															
Projection at LoA stage / renewal Projection (subsequent ±)* Projection (A]*/- [B] Projection (A]*/- [B]*/- [B] Projection (A]*/- [B]*/- [B		Block		ılative	till last F	Y)	_					Current Y	ear		
FDI Investment (₹ In Cr.) 0.10 0.00 0.10 0.10 0.00			Projection at LoA stage /					Projection	Ac	tual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G]) * 100
Non-FDI					[B]			[C]	[D]	[E]	[F]	[G]	[H]	[1]
In Cr.	Cr.)	•	0.10		0.00			0.10	0.	.10	100	0.00	0.00	0.00	-
machinery (₹ In Cr.) 17.49 0.00 17.49 21.91 125.27 0.75 0.02 2.67 Export (₹ In Cr.) 348.91 0.00 348.91 125.30 35.91 66.30 66.30 42.41 63.97 NFEE (₹ In Cr.) 348.66 0.00 348.66 125.30 35.94 66.30 66.30 42.41 63.97 Direct Employment [DE] Male 290 640 930 746 80.22 910 910 746 81.98 Direct Employment [DE] Female 110 490 600 664 110.67 570 570 664 116.49 Total Direct Employment [DE] 400 1130 1530 1410 92.16 1480 1480 1410 95.27 Total InDirect Employment 0 0 0 0 - 0 0 - Total InDirect Employment= [DE]+ [IE] 400 1130 1530 1410 92.16 1480 1480 <td>In Cr.)</td> <td>•</td> <td>0.00</td> <td></td> <td>0.00</td> <td></td> <td></td> <td>0.00</td> <td>0.</td> <td>.00</td> <td>-</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>-</td>	In Cr.)	•	0.00		0.00			0.00	0.	.00	-	0.00	0.00	0.00	-
Export (₹ In Cr.) 348.91 0.00 348.91 125.30 35.91 66.30 66.30 42.41 63.97 NFEE (₹ In Cr.) 348.66 0.00 348.66 125.30 35.94 66.30 66.30 42.41 63.97 Direct Employment [DE] Male 290 640 930 746 80.22 910 910 746 81.98 Direct Employment [DE] Female 110 490 600 664 110.67 570 570 664 116.49 Transgender 0 0 0 0 - 0 0 - InDirect Employment 400 1130 1530 1410 92.16 1480 1480 1410 95.27 InDirect Employment Female 0 0 0 0 - 0 0 - InDirect Employment Female 0 0 0 0 - 0 0 0 - InDirect			17.49		0.00			17.49	21	.91	125.27	0.75	0.75	0.02	2.67
Male 290 640 930 746 80.22 910 910 746 81.98			348.91		0.00			348.91	12	5.30		66.30	66.30	42.41	63.97
Female 110 490 600 664 110.67 570 570 664 116.49	NFEE (₹ In	Cr.)	348.66		0.00			348.66	12	5.30	35.94	66.30	66.30	42.41	63.97
Female 110 490 600 664 110.67 570 570 664 116.49	D : (Male	290		640			930	7	46	80.22	910	910	746	81.98
Transgender 0 0 0 0 0 0 0 0 0	Employment	Female	110		490			600	6	64	110.67	570	570	664	116.49
Male 0 0 0 0 0 0 0 0 0		ŭ	0		0			0		0	-	0	0	0	-
Female 0 0 0 0 0 0 0 0 0			400		1130			1530	14	110	92.16	1480	1480	1410	95.27
Female 0 0 0 0 0 0 0 0 0	InDirect	Male	0		0			0		0	-	0	0	0	-
Total InDirect Employment 0 0 0 - 0 0 - Total Employment= [DE]+ [IE] 400 1130 1530 1410 92.16 1480 1480 1410 95.27	Employment	Female	0		0			0		0	-	0	0	0	-
Employment 0 0 0 - 0 0 - Total Employment= [DE]+ [IE] 400 1130 1530 1410 92.16 1480 1480 1410 95.27		, and the second	0		0	0 0		-	0	0	0	-			
[DE]+ [ĬE] 400 1130 1330 1410 92.16 1460 1410 95.27	Emplo	yment	0		0			0		0	-	0	0	0	-
	[DE]	+ [ÍE]						1530	14	410	92.16	1480	1480	1410	95.27

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: chennai Tamil Nadu
Date: 21-Nov-2024

21-Nov-2024 Sadanandan N Name

Items of Manufacture/Service Activity (including By-product, Co-Product)

ITC HS Code	Item Description	Annual Capacity
998313	IT ITES	0.00U S Dollar (\$)

UAC AGENDA: MEETING No.16 (2024-25 Series) 09.12.2024 – 11:00 A.M DLF Info City Chennai Limited SEZ

Agenda Item No. 16.29

			ı	Expansio	n /Ad	ditional Ar	ea					
SI.NO												
1	Name of the U	nit			N	//s. Procha	ant Indi	a Pvt.	Ltd.,			
2	Name of the S	EZ				DLF Info City Chennai Limited SEZ.						
3	Existing Area	occupie	d by the Ur	nit	7	th Floor, Blo 5170.42 S o	ock6 an			1C, 55	654 Sq.ft.	
4	Location occup	Location occupied by the Unit in the SEZ					,	,	und Floor, ambakkan	,		
5	Additional Area	a propo	sed to be c	ccupied l	,	evel 5, Blo 3085.40 S c	-	/hole Ai	rea)33211	Sq.ft.		
6	Location propo Unit	sed to	be occupie	d by the								
7	Total Area afte	r acquis	sition		E	th Floor, Blo Block 6, (wh B 255.82 Sc	ole Are		-	1C & L	evel 5,	
8	Whether any c	hange i	n Export P	rojections	Y	'es						
		Exis	sting Proje (₹ in crore		Rev	ised Proje		% Increase/ Decreas e				
9	Investment		31.07			31.09	0.02			0.06		
10	Exports		348.90			443.89		94.99			21.40	
11	FE Outgo		0.25			0.20			-0.05		20	
12	NFEE		348.65			443.69			95.04		21.42	
13	Employment	Men	Women	Total	Men	Women	Total	Men	Women	Total		
		553	600	1153	850	630	1480	297	30	327		
15	Reason for Acquiring expansion /Additional Area	Due t		s expans	ion an	d growth, t	•				to take up	
16	Remarks	expan	Unit has submitted necessary documents as per the checklist. The proposal for ansion/ additional space 33211 Sq.ft. (3085.40 Sq. Mt.) in the SEZ is placed ore UAC for consideration.									

Checklist	
Request Letter	
Consent Letter from the Developer/ Co-Developer	
3. Whether the Developer has given confirmation that the allotted area is free from encum	brances.

Generated from S	SEZ Or	nline								-Jul-2024		
			Developer Fa	ctsheet				Req	uest ID 75	52401000573		
DC Name:	M	EPZ Special Ec	onomic Zone					Last Sub On:		-Jul-2024		
1	Nam	ne of the SEZ		Gateway	office	parks pvt Lt	d					
2	Nam	ne of the Promo	ter/ Developer	Gateway office parks pvt Ltd								
3			Co-Developers	0								
4	Reg	istered Office ad	ddress		Lakshmi Neela Rite Choice Chamber 1st Floor, New No. 9, Bazullah Road Theagaraya Nagar CHENNAI Tamil Nadu India 600017							
5	SEZ	location addres	SS	No. 16, 0	SST R	oad Perunga	alathur Ch	ennai Tamil	Nadu Indi	a 600063		
6	Auth	orised Operation	ons	Service								
7	Forn	nal Letter of App	oroval No.	F.2/92/2	006 - EF	PZ						
8	Forn	nal Letter of App	oroval Date	16-Jun-2	2006							
9	Date	of Operation		28-Sep-2	2006							
10		ent Operational		Active-L						·		
11	obta	ined and period	date of Extension of L I of validity up to			ation of Exter ch Extension						
12	Cost	t Recovery Due		0.00								
		Area	Proposed at LOA Stage	Subseque propose		Current (a±		* Constr Utilis		Utilization % (d/c*100)		
Basic Details			(a)	(b)		(c		(d)		(e)		
Dasic Details		Land (in ha)	10.6100	10.13	10.13		20.74		13	48.84		
	ii)	Built up (in sq.mtrs)	188457.00	140286.0	0	32874	3.00	12906	5.00	39.26		
			Land A			Built	up Area '	*				
13	Area	of the SEZ as on date	Processing Area	Ion-Processin Area	g Pro	cessing Ar	ובי	rocessing Area				
			10.13	0.00		328743.00		0.00				
14	NI.	o, of Units	LoA iss	ued	- a			3				
14	IN	o, or onics	24				24					
15		Initial Projection at LoA stage	Revised Projectio (subsequent ±)	n A	ctual	·	%=([C] / [E	3]) * 100				
		[A]	[B]		[C]							
FDI Investment	•	0.0000	0.00		0.00		-					
Non FDI Invest ₹ In Cr.)	ment (609.2000	627.57	15	02.39		239.	40				
Direct	М	0	4		2		50.					
Employment	F	0	1		1		100)				
Linployment	T	0	0		0		-					
InDirect	M	0	150		131		87.3					
Employment	<u> </u>	0	61		44		72.1	13				
' '		0	0	0 -								
All Units' Summa	ary (Till			1								
Investment (₹			ection 1.46			Actual 169,40						
In Cr.) Employment			38.00			35264.00						
Export (₹ In Cr.)		0.00	1468.88								
NFE (₹ In Cr.)			0.00			1466.70						
* Land - Utilised	oroo / l			-				-				

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Chennai Tamil Nadu
Date: 31-Jul-2024
Name Suresh M N

^{*} M - Male , F - Female, T - Transgender

Generated fro	om SEZ Onlir	ne										02-Dec	-2024	
			Unit	Fact	shee	t				Required ID :	uest	742401	008300	
DC Name:	MEPZ Special Economic Zone							Last	Last Submitted 29-Nov-2024 On:					
1.	Name of	the Unit		Sutherland Global Services Private					-					
2	File Num	ıber			d Shriram Gate 4/2014Shriram									
3	Name of	the SEZ		Gatew	ay office parks	pvt l	Ltd							
4	Name of	the Promoter/	Develope	r		ay office parks d Floor, Gatewa			Dorko					
5	Register	gistered Office address			SEZ, N Chenn	lo.16, GST Roa ai Tamil Nadu I	ad, F ndia	Perun 600	ngalathur 063					
6	SEZ loca	SEZ location address				A1 6th Floor, Shriram Gateway SEZ Shriram Properties and Infrastructure Ser Pvt Ltd 16, GST Road Perungalathur Chennai Tamil Nadu India 600063								
7		ed Operations			Service	e Oriented								
<u>8</u> 9		Approval No. Approval Date			8/24/20 27-Aug	014-Shriram-SE	ΞZ							
10		Approval Date Operational Sta	itus	-		J-2014 Operational								
11	DCP Dat	e [dd-MMM-yy			01-Apr									
12		ns of LoA	-4>		NA									
13 14		ble FSI (in sq.n SI (in sq.mtrs)	ntrs)		0.0000									
15	Block Pe					Y: 2020-2021	To	FY:	: 2024-					
		Area	Pro	Stag	at LOA e	Subsequent	±	Cui	rrent Status (a±b)	Utilised			(d/c*100)	
	i) Land			(a)		(b)			(c)	(0		+	(e)	
Basic Details	(in ha)			0.00		0.00 0.00		0.00	0.00			-		
	ii) Built up (in sq.mtrs)			3464.63		8318.16			11782.79	11782.79			100	
		Period (Cumu	ılative till	l last F	Y)					Current Y	ear			
		Initial Projection at LoA stage / renewal	Revise (sub	ed Proj sequer		Final Projection [A]+/- [B]	Ac	tual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G]) * 100	
		[A]		[B]		[C]	[D]	[E]	[F]	[G]	[H]	[1]	
FDI Investm Cr.)	`	0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-	
Non-FDI Inv In Cr.)	•	0.00		0.00		0.00	0.	.00	-	0.00	0.00	0.00	-	
Investment i machinery (23.25		4.12		27.37	42	2.45	155.10	2.10	2.10	6.22	296.19	
Export (₹ In	r Cr.)	1089.70		691.15		1780.85		2.13			447.47		34.05	
NFEE (₹ In	Cr.)	817.28		609.52	-	1426.80	111	3.24	78.02	358.34	358.34	152.37	42.52	
Direct	Male	2183		302		2485	27	731	109.90	3289	3289	3302	100.40	
Employment [DE]	Female	1573		218		1791	20	076	115.91	2814	2814	2809	99.82	
	Transgender	0		0		0		0	-	0	0	0	-	
Total I Employ		3756		520		4276	48	307	112.42	6103	6103	6111	100.13	
InDirect	Male	0		0		0		0	-	0	0	0	-	
Employment [IE]	Female	0		0		0		0	-	0	0	0	-	
	Transgender	0		0		0		0	-	0	0	0	-	
Total In	yment	0		0		0		0	-	0	0	0	-	
Total Emp [DE]+		3756		520		4276	48	307	112.42	6103	6103	6111	100.13	

Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Chennai Tamil Nadu
Date: 29-Nov-2024
Name Priva Kannan

Items of Manufacture/Service Activity (including By-product, Co-Product)

ITC HS Code	Item Description	Annual Capacity
998222	Accounting and bookkeeping services	0.00Others
998313	Information Technology consulting and support services	0.00Others
998314	Information Technology design and development services	0.00Others
998593	Telephone based support services	0.00Others

UAC AGENDA: MEETING NO.16 (2024-25 SERIES) 09.12.2024 – 11.00 A.M. Gateway Office Parks Private Limited, Chennai

Agenda item No. 16.30

7.90	lnclusio		itional item	s under	Broad	banding/	Diversi	fication	n – UNIT 2 -	- GOP A	1	
SI.No												
1	Name of the Unit					Sutherland Global Services Private Limited A1, Block A-1, Ground, 5th, 6th Floor, Gateway Office Parks SEZ, No:16, G S T Road, Perungalathur, Chennai - 600 063						
2	Name of the	SEZ			Gate	way Office	Park P	rivate L	imited Spec	cial Econ	omic Zone	
	LOA				8/24/	/2014 – Sh	riram –	SEZ da	ated 27th Au	ugust 201	4 (Unit 2)	
3			List of it	ems alre	eadv ar	proved/ A	uthoris	sed Op	erations			
SI. No		Iten				N Code			Annual Ca	pacity		
1	BPO services	s – ITeS			84	40510					1780.85	
4				ı	_ist of a	additional	items					
SI. No		Iten	ns			N Code			Annual Ca	pacity		
1	Accounting a				99	98222					303.24	
2	Information T support servi	ces			99	98313		210.46				
3		ion Technology design and ment services				98314		4.92				
4	Telephone ba	ased sup	port service	99	98593					309.21		
5	Other suppor	t services	s n.e.c	99	98599					994.18		
5				Any C	hange	in Export	Project	ions				
<u> </u>		Exis	ting Projec	ction	Revi	sed Proje	ction		Difference	9	% Increase/ Decrease	
	Investment			27.37			27.39			0.02	0.08%	
	Exports			1780.85		18	322.03			41.18	2%	
	FE Outgo			354.05		;	354.05			_	_	
	NFEE		,	1426.80		14	467.98			41.18	3	
	Employment	Men	Women	Total	Men	Women	Total	Men				
		3302	2809	6111	3400	2900	6,30	98	91	189	3%	
6	Remarks	Since the	ne Unit has se in emplo	projecte	d 41.18 of 189 (9	crore moi 98+91) the	re EXPO ir reque	ORTS 4	91 1.18 crore clude addition Rule Provision	more of	NFEE and	

Checklist	
Request Letter	YES
2. Manufacturing process/ Flow chart – for manufacturing Units	NA
HSN Code and Quantity of the additional product	YES
4. For IT Units, Write up of the new service to be included in the LoA	YES

Brief writeup on new services

We, Sutherland Global Services Private Limited, have started providing services on the below HSN code based on the client requirements.

HSN Code	Item Description	Brief description
		Bookkeeping and accounting services include
998222	Accounting and Bookkeeping	recording day-to-day transactions, preparing
990222	Services	reconciliation statement etc.
		This includes customer service specialists who
		handles phone calls from customers who have
		questions about our clients company/ products/
	Telephone based support	services. Further, we also support after-sales services
998593	Services	through voice calls.
		This includes customer services on non-voice basis
		viz., chat services, responding to email queries from
998599	Other support Services	customers.
	Information Technology design	This includes the process of designing, installing and
998314	and development Services	testing software according to client needs.
		Providing insights to client on employability of various
	Information technology	software according to their business needs and also
	consulting and support	providing on-calls services for troubleshooting/ errors/
998313	services	bugs etc.

1. Name of the Unit 2 File Number 3/1/2018Gateway SEZ 3 Name of the SEZ Gateway office parks pvt Ltd 4 Name of the Promoter/ Developer Gateway office parks pvt Ltd B2,2nd Floor,Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office Parks -SEZ Block B2, 2nd-5th Floor, 16,GST Road, Perungalathur Chennai-600063 Tamil Nadu India 600063 7 Authorised Operations Service Oriented 8 Letter of Approval No. 8/1/2018-Gateway-SEZ 9 Letter of Approval Date 10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.00000 14 Actual FSI (in sq.mtrs) 15 Block Period N/1/2018-Gateway-SEZ 10 0.0000000	742401003304 ed 29-Nov-2024
DC Name: MEPZ Special Economic Zone 1. Name of the Unit	ed/ Utilization %
DC Name: MEPZ Special Economic Zone 1. Name of the Unit Sutherland Global Services Private Limited 2 File Number 8/1/2018Gateway SEZ 3 Name of the SEZ Gateway office parks pvt Ltd 4 Name of the Promoter/ Developer Gateway office parks pvt Ltd B2,2nd Floor, Gateway Office park SEZ No. 16, GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Offie Parks -SEZ Block B2, 2nd-5th Floor, 16, GST Road, Perungalathur Chennai-600063 Tamil Nadu India 600063 7 Authorised Operations Service Oriented 8 Letter of Approval No. 8/1/2018-Gateway-SEZ 9 Letter of Approval Date 10-Jan-2018 10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.00000 14 Actual FSI (in sq.mtrs) 0.00000 15 Block Period From FY: 2024-2025 To FY: 2028-2029	ed/ Utilization %
1. Name of the Unit 2 File Number 8/1/2018Gateway SEZ 3 Name of the SEZ Gateway office parks pvt Ltd 4 Name of the Promoter/ Developer Bacynd Floor, Gateway Office park SEZ No. 16, GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office Parks - SEZ Block B2, 2nd-5th Floor, 16, GST Road, Perungalathur Chennai-600063 Tamil Nadu India 600063 7 Authorised Operations Service Oriented 8 Letter of Approval No. 8 Letter of Approval Date 10 Current Operational Status 11 DCP Date [dd-MMM-yyyy] 12 Extensions of LoA 13 Permissible FSI (in sq.mtrs) 15 Block Period Limited 8/1/2018Gateway SEZ Gateway office parks pvt Ltd B2,2nd Floor, Gateway Office park SEZ No. 16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office parks yet Ltd B2,2nd Floor, Gateway Office park SEZ No. 16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office parks yet Ltd B2,2nd Floor, Gateway Office park SEZ No. 16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office parks yet Ltd B2,2nd Floor, Gateway Office park yet Ltd B2,2nd Floor, Gateway Office park yet Ltd B2,2nd Floor, Gateway Office park yet Ltd B2,2nd Floor, Gateway Office parks yet Ltd B2,2nd Floor, Gateway Office park yet Ltd B2,2nd Floor, Gateway Office parks yet	
2 File Number 8/1/2018Gateway SEZ 3 Name of the SEZ Gateway office parks pvt Ltd 4 Name of the Promoter/ Developer Gateway office parks pvt Ltd 8 B2,2nd Floor, Gateway Office park SEZ No. 16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office Parks - SEZ Block B2, 2nd-5th Floor, 16,GST Road, Perungalathur Chennai-600063 Tamil Nadu India 600063 7 Authorised Operations Service Oriented 8 Letter of Approval No. 8/1/2018-Gateway-SEZ 9 Letter of Approval Date 10-Jan-2018 10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period FTS 2024-2025 To FY : 2028-2029	
4 Name of the Promoter/ Developer Bateway office parks pvt Ltd B2,2nd Floor,Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office Parks -SEZ Block B2, 2nd-5th Floor, 16,GST Road, Perungalathur Chennai-600063 Tamil Nadu India 600063 7 Authorised Operations Service Oriented 8 Letter of Approval No. 9 Letter of Approval Date 10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.00000 14 Actual FSI (in sq.mtrs) 15 Block Period Gateway office parks pvt Ltd B2,2nd Floor,Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Office Parks - SEZ Block B2 Active-Operations 10 Jun-2018 10 Jun-2019 10 Jun-2019 11 DCP Date [dd-MMM-yyyy] 10 Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.000000 14 Actual FSI (in sq.mtrs) 15 DCP Date [dd-MMM-yyyy] 16 Jun-2019 17 Jun-2019 18 Jun-2019 19 Jun-2019 10 Jun-2019	
B2,2nd Floor,Gateway Office park SEZ No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 Gateway Offie Parks -SEZ Block B2, 2nd-5th Floor, 16,GST Road, Perungalathur Chennai-600063 Tamil Nadu India 600063 Perungalathur Chennai-600063 Tamil Nadu India 600063 Perungalathur Chennai-600063 Tamil Nadu India 600063 Service Oriented Service Oriented Service Oriented Service Oriented Service Oriented Service Oriented 10-Jan-2018 10-Jan-2018 10-Jan-2018 10-Jan-2018 10-Jan-2019 12-Jan-2019 12-Jan-2019 13-Jan-2019 14-Jan-2019 15-Jan-2019 15-Jan-2019 16-Jan-2019 17-Jan-2019 18-Jan-2019 18-J	
5 Registered Office address No.16,GST Road Perungalathur Chennai Tamil Nadu India 600063 6 SEZ location address Gateway Offie Parks -SEZ Block B2, 2nd-5th Floor, 16,GST Road, Perungalathur Chennai-600063 Tamil Nadu India 600063 7 Authorised Operations Service Oriented 8 Letter of Approval No. 8/1/2018-Gateway-SEZ 9 Letter of Approval Date 10-Jan-2018 10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period From FY: 2024-2025 To FY: 2028-2029	
6 SEZ location address 2nd-5th Floor, 16,GST Road, Perungalathur Chennai-600063 Tamil Nadu India 600063 7 Authorised Operations Service Oriented 8 Letter of Approval No. 8/1/2018-Gateway-SEZ 9 Letter of Approval Date 10-Jan-2018 10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period From FY: 2024-2025 To FY : 2028-2029	
7 Authorised Operations Service Oriented 8 Letter of Approval No. 8/1/2018-Gateway-SEZ 9 Letter of Approval Date 10-Jan-2018 10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period From FY: 2024-2025 To FY : 2028-2029	
9 Letter of Approval Date 10-Jan-2018 10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period From FY: 2024-2025 To FY: 2028-2029	
10 Current Operational Status Active-Operational 11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period From FY: 2024-2025 To FY: 2028-2029	
11 DCP Date [dd-MMM-yyyy] 10-Jun-2019 12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period From FY: 2024-2025 To FY: 2028-2029	
12 Extensions of LoA NA 13 Permissible FSI (in sq.mtrs) 0.0000 14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period From FY: 2024-2025 To FY: 2028-2029	
14 Actual FSI (in sq.mtrs) 0.000000 15 Block Period From FY: 2024-2025 To FY: 2028-2029	
15 Block Period From FY: 2024-2025 To FY : 2028- 2029	
15 Block Period 2029	
Area Proposed at LOA Stage Subsequent ± Current Status * Constructe (a±b) * Utilised	
(a) (b) (c) (d)	(e)
Basic Details i) Land (in ha) 0.00 0.00 0.00 0.00	-
up (in sq.mtrs) 121890.00 30885.00 152775.00 152775.00	0 100
Block Period (Cumulative till last FY) Current Year	
Initial Projection at LoA stage / renewal Revised Projection (subsequent ±)* Final Projection Projection Actual % ([D] / [C]) Projected Targe	etActual
[A] [B] [C] [D] [E] [F] [G]	[H] [I]
FDI Investment (₹ In Cr.) 0.00 0.00 0.00 - 0.00 0.00	
Non-FDI Investment (₹ 0.00 0.00 0.00 - 0.00 0.00 0.00	0.00 -
Investment in Plant and machinery (₹ In Cr.) 42.14 0.00 42.14 7.11 16.87 7.70 7.70	0 5.66 73.51
Export (₹ In Cr.) 3281.49 0.00 3281.49 614.48 18.73 696.70 696.7	70249.00 35.74
NFEE (₹ In Cr.) 2494.84 0.00 2494.84 507.37 20.34 501.38 501.3	38 249.00 49.66
Male 1592 2346 3938 2306 58.56 2207 2207	7 2442 110.65
Employment Female 553 871 1424 1346 94.52 1139 1139 [DE]	9 1482 130.11
Transgender 0 0 0 - 0 0	0 -
Total Direct Employment 2145 3217 5362 3652 68.11 3346 3346	6 3924 117.27
Male 0 0 0 - 0 0	0 -
Employment Female 0 0 0 - 0 0	0 -
Transgender 0 0 0 0 - 0 0	0 -
Total InDirect Employment 0 0 0 - 0 0	0 -
Total Employment= 2145 3217 5362 3652 68.11 3346 3346 * Land - Utilised area / Built up - Constructed area	6 3924 117.27

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Chennai-600063 Tamil Nadu
Date: 29-Nov-2024

Name Priya Kannan Items of Manufacture/Service Activity (including By-product, Co-Product)

ITC HS Code	Item Description	Annual Capacity
998222	Accounting and Book keeping Services	39135.00Indian Rupees (Rs.)
998313	Information technology consulting and support services	27162.00Indian Rupees (Rs.)
998314	Information Technology design and development Services	636.00Indian Rupees (Rs.)
998593	Telephone based support Services	39906.00Indian Rupees (Rs.)
998599	Other support Services	128305.00Indian Rupees (Rs.)

UAC AGENDA: MEETING NO.16 (2024-25 SERIES) 09.12.2024 – 11.00 A.M. Gateway Office Parks Private Limited SEZ

Agenda Item No. 16.31

	Incl	usion of	additiona	al items	under Br	oad band	ing/ Dive	ersifica	ition		
SI.NO											
1 2	Name of the U	Sutherland Global Services Private Limited Unit III,B2, Block B-2, 2nd - 5th Floor, Gateway Office Parks SEZ, No:16, G S T Road, Perungalathur, Chennai - 600 063 Gateway Office Park Private Limited Special Economic Zone									
	LOA details				8/1/2018	-Gateway	SEZ dat	ed 10t	h Januar	y 2019	
3		List of items already approved/ Authorised Operations									
SI. No		Items			HSN	Code	A	nnual (Capacity	(₹ in cro	re)
	BPO Services	-IT Enab	led Servic	es	840	510					2351.44
4				Lis	t of addi	tional iten	ns				
SI. No		Items			HSN	Code	A	nnual(Capacity	(₹ in cro	re)
1	Accounting and	d Book keeping Services			998	222	5				573.88
2	Telephone bas	ed suppo	ort Service	es	998	593		585.´			
3	Other support	Services			998	599					1881.48
4	Information Te development S	Technology design and nt Services			998	314					9.32
5		ation technology consulting and			998	313					398.30
			Any C	hange ir	Export	Projectio	ns (₹ in d	crore)			0/
		Exis	ting Proje	ection	Revi	sed Proje	ection		Differen	ce	% Increa se/Dec rease
	Investment			42.14			42.14			0	0%
	Exports			3281.49			3448.19			166.70	5
	FE Outgo			786.65			786.65			0	0%
	NFEE			2494.84			2661.54			166.70	6.26
	Employment	Men	Women	Total	Men	Women	Total	Men	Women	Total	
		2442	1482	3924	2,657	1,572	4,228	215	90	305	
6	Remarks	to inclu	ne Unit has de addition lle Provisio	nal itéms	for Author						

Checklist	
Request Letter	Yes
2. Manufacturing process/ Flow chart – for manufacturing Units	NA
HSN Code and Quantity of the additional product	YES
4. For IT Units, Write up of the new service to be included in the LoA	YES

HSN Code	Item Description	Brief description
998222	Accounting and Book keeping Services	Bookkeeping and accounting services include recording day-to-day transactions, preparing reconciliation statement etc.
		This includes customer service specialists who handles phone calls from customers who have questions about our
998593	Telephone based support Services	clients company/ products/ services. Further, we also support after-sales services through voice calls.
998599	Other support Services	This includes customer services on non-voice basis viz., chat services, responding to email queries from customers.
998314	Information Technology design and development Services	This includes the process of designing, installing and testing software according to client needs.
		Providing insights to client on employability of various software according to their business needs and also
998313	Information technology consulting and support services	providing on-calls services for troubleshooting/ errors/ bugs etc.

Online							Print	ed on: 03	3-Dec-2024		
	Cd	Developer F	acte	sheet			Requ	uest ID 76	52401000233		
		Developer 1	aou	JIICCL			: Last		2 10 10 00 200		
/IEPZ S	oecial Eco	nomic Zone		Submitted 03-Dec-2024 On:							
me of th	e SEZ			Electronics Corporation of Tamil Nadu (Kancheepuram)							
							ı (Kancheep	uram)			
s. & Nar	ne of the (Co-Developers									
gistered	Office add	dress		ELCOT SEZ, 6023, Sholinganallur Tambaram Taluk Kancheepuram Dist Chennai Tamil Nadu India 600119							
Z locatio	on address	6		Kancheepuram Dist, Chennai Tamil Nadu India 600119							
				Service Oriented							
		oval Date									
		21 1									
							sought : NA				
st Recov	very Due			0.00							
					000			<u>-</u>			
ual FSI	(in sq mtr										
Area	ı	Proposed at LOA Stage			± Curi	ent Status (a±b)			Utilization % (d/c*100)		
		(a)		(b)		(c)	(d)		(e)		
		20.23		0.00		20.23	11.9)4	59.02		
		74014.00		0.00	7	4014.00 7401		1.00	100		
oqiiii	<i>-</i>	Land A	rea		F	Built up Area *			1		
Area of the SEZ		I N		ocessing		Man D					
on da	te	Processing Area				Area	Area				
				0.00							
16 No. of Units		LoA iss	ued		\						
		3				3					
	Projection LoA stag	n at (subsequent in	crease	Act	ual [C]						
	[A]	[B]			[C]	[[)]				
ln Cr.)	0.0000	0.00		0.00		-					
Ť				377.96		• .	a.				
ale	4544	0									
Direct Female 1136 Transgender 0			0		5572	-					
man cl - ::					1393	-					
gender	0	0			1393 0	-					
gender /ment	0 5680	0 0			1393 0 6965						
gender /ment ale	0 5680 0	0 0 0			1393 0 6965 87	0)				
gender /ment ale nale	0 5680 0 0	0 0 0			393 0 6965 87 78	0	1				
gender /ment ale	0 5680 0	0 0 0			1393 0 6965 87	0	1				
ment ale male gender	0 5680 0 0	0 0 0		(393 0 6965 87 78	0					
gender /ment ale male gender	0 5680 0 0	0 0 0 0 0			393 0 6965 87 78 0	0					
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gender /ment ale male gender oyment [DE]+	0 5680 0 0 0	0 0 0 0 0 0			87 78 0 165	- - 0 - - 0					
gender /ment ale male gender oyment [DE]+	0 5680 0 0 0 0 5680	0 0 0 0 0 0			393 0 6965 87 78 0 165	0 					
gender /ment ale male gender oyment [DE]+	0 5680 0 0 0 5680 Projec 245.	0 0 0 0 0 0 0			1393 0 6965 87 78 0 165 7130 Actu	0 0 0 0 0 0 0 al					
gender /ment ale male gender oyment [DE]+	0 5680 0 0 0 0 5680 Projec	0 0 0 0 0 0 0			393 0 6965 87 78 0 165 7130	0 0 0 0 0 0 0 al					
res g	me of the s. & Nar gistered Z location horised mal Let mal Let e of Opmon-Ope anined an est Recommissible ual FSI Area Land (i) Built u sq.mtr	me of the Promote s. & Name of the G s. & Name of Approximal Letter of Approximate Approximate Constitution Cons	me of the Promoter/ Developer s. & Name of the Co-Developers gistered Office address Z location address horised Operations mal Letter of Approval No. mal Letter of Approval Date te of Operation rent Operational Status on-Operational, date of Extension of Lained and period of validity up to st Recovery Due missible FSI (in sq.mtrs) Area Proposed at LOA Stage (a) Land (in ha) D Built up (in sq.mtrs) A of the SEZ as on date Processing Area No. of Units Initial Projection at LoA stage / renewal [A] [A] [B] n Cr.) O .00000 O .000	me of the Promoter/ Developer s. & Name of the Co-Developers gistered Office address Z location address horised Operations mal Letter of Approval No. mal Letter of Approval Date te of Operation rent Operational Status on-Operational, date of Extension of LoA ained and period of validity up to st Recovery Due missible FSI (in sq.mtrs) Area Proposed at LOA Stage (a) Land (in ha) 20.23 Day Built up (in sq.mtrs) A of the SEZ as on date Processing Area Initial Projection at LoA stage / renewal [A] [A] [B] n Cr.) 0.0000 Revised Projection (subsequent increase or decrease) [B]	me of the Promoter/ Developer S. & Name of the Co-Developers TECH MARIEL COT SE Chennai Ta ELCOT SE Kancheepu Kancheepu Service Ori F.2/20/2000 Mal Letter of Approval No. F.2/20/2000 Mal Letter of Approval Date Service Ori F.2/20/2000 Mal Letter of Approval Date Service Ori F.2/20/2000 Mal Letter of Approval Date Mal L	me of the Promoter/ Developer S. & Name of the Co-Developers TECH MAHINDRA LIM Gistered Office address ELCOT SEZ, 6023, Sh. Chennai Tamil Nadu International Technical	Electronics Corporation of Tamil Nada	Electronics Corporation of Tamil Nadu (Kancheeps & Name of the Co-Developers & Electronics Corporation of Tamil Nadu (Kancheeps & Name of the Co-Developers & TECH MAHINDRA LIMITED	Electronics Corporation of Tamil Nadu (Kancheepuram)		

^{*} Land - Utilised area / Built up - Constructed area

Declaration:
As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.
Place: Chennai Tamil Nadu
Date: 03-Dec-2024
Name Athma Raj

^{*} M - Men , F - Female, T - Transgender

UAC AGENDA: MEETING NO.16 (2024-25) 09-12-2024 - 11.00AM ELCOT SEZ, SHOLINGANALLUR

Agenda No.16.32 Procurement of Materials.

SI.NO				
1	Name of the Developer/ Co-Developer	M/s. Tech Ma	hindra Ltd.	
2	Address of the Developer/ Co- Developer	Survey No.602	2/3, Elcot SEZ, nallur, Chennai 6	00 119
3	Name of the SEZ		Sholinganallur.	
SI.NO	Name of the Authorised Operations	Source Materials	Estimated Material Values	Duty Foregone Value
1	Construction of all type of buildings in processing area.	Indigeneous	₹12.16 Cr.	₹ 2.19Cr.
2		Import	₹6.10 Cr.	₹2.68Cr.
	Total		₹18.26 Cr.	₹4.87Cr.
4	Domonico	as per the che The proposal of of List of imp estimated valu- value of ₹4.87 of Rule 12(cklist. of the Co- Develo orted/indigenous ie of ₹18.26Cr. \ Cr. is placed be	essary documents oper for Approval oper for Approval oper for an with duty foregone fore UAC in terms Rules, 2006 for
4	Remarks Chec	consideration.		
	Check	MISL		
1.	Request Letter from the Developer/Co-	Developer		Yes
2.	Chartered Engineer Certificate in Anne.	xure VI		Yes
3.	List of Materials in the prescribed profo	rma		Yes
4.	In case, Developers taking over the ass should submit the duty foregone value assets	NA e NA		



Satya Vani Projects and Consultants Pvt. Ltd.

ISO 9001: 2015 COMPANY

ANNEXURE - VI

(To be given on the letterhead of Chartered Engineer)

CERTIFICATE OF CHARTERED ENGINEER

For obtaining approved of material for authorized operation By Developer/Co-Developer

This is to certify that the list of items certified in the attached 'Annexure (S) are required by M/s. Tech Mahindra Ltd., Co-Developer of notified Special Economic Zone for IT Sector at ELCOT SEZ, Sholinganallur to carry on default authorized operations as approved by board of approval in terms of letter No., F.2/20/2006-EPZ, dated 23.4.2007

S.No.	Name of authorized	Estimated ma	aterial cost (in Rs. La	ics)
	operation	Import	Indigenous	Total
(1)	(2)	(3)	(4)	(5)
1	Construction of all type of buildings in processing area	609.800	1215.83	1825.63

This is also to certify that the material annexed herewith is required by the Co-Developer to develop the following infrastructure and material would be utilized within a period of six months

S.No.	Infrastructure to be developed	Quantum / Space in Sqm/Sqft
1	Training Collision Zone Block	696.77 sqm / 7500 sq. ft

Signature and Stamp/ Seal of Chartered Engineer

Name P.SURYA PRAKASH

Place HyperaBAD

Date 16 NOV 20024

Name

Membership No.

ER P.SURYA PRAKASH CHARTERED ENGINEER

F-1201383

Note: Each paper of Annexure (S) is to be certified by the Chartered Engineer and authored signatory of the developed also required to put his signature there on Annexure (S) showing list of goods is to be furnished separated

Name of SEZ: TECH MAHINDRA LTD. (Co-Developer)

Sector: IT/ITES

Location: ELCOT SEZ, Sholinganallur, Chennai 600119.

Authorizad Operation: Construction of all type of buildings in processing area

S.No.	Description of item	Quantity	Unit	Estimated Amount in (Rs.Lacs)	Source (Import or indigenous)	Duty %	Duty Amount
	Civil & Plumbing Works						
1	Cement bags of 50 kg capacity/ bulk cement	4,800.00	Bags	60.62	Indigenous	18	11
2	Aggregates 5mm, 8mm, 12.5 mm, 16mm & 20mm Size	600.00	Ton	20.76	Indigenous	18	4
m	Tiles, Kota, Granite and Quota, Pavers etc	900.00	Sqm	40.78	Indigenous	18	7
4	Brick (Solid, Clay & Light Weight)	600.00	Sqm	42.75	Indigenous	18	8
2	Steel - Columns, Beams, Girders & other Supports	50.00	Ton	98.50	Indigenous	18	18
9	Paint & Primer Works - Bitumen oil Base Paints, Internal, Fine Spray Paint, Shot Plastred, Emulsion, Duco, Satin Enamle, Melamine, Fiber Cement Board, Shingles Texture & Stucco	1,600.00	Sqm	105.12	Indigenous	18	19
7	Waterproofing Works - Terrace, & Toilets and other Joints	620.00	Sqm	9.92	Indigenous	18	2
80	UPVC (Deors & Windows)	80.00	Sqm	5.20	Indigenous	18	1
6	Boards - Fibre Cement Boards - 16mm Thick, PUR insulated AWP Wall Panel	00'089	Sqm	11.90	Indigenous	18	2
	Structural Glazing				į.		
4	Glass for structural glazing (SKN DGU Glass, Spider Glass), Sliding Windows & Skylight worksof cifferent sizes with necessary supprots and accessories.	80.00	Sqm	25.00	Indigenous	18	ro
	Plumbing Works						
5	Sanitary fixtures - EWC, Health Faucet, Wash Basins, Taps, Urinals & Toilet paper Holder, Soap Dish, Tissue Holder, Towel Rings, Gysers & Accessories	20.00	Ls	13.00	Indigenous	18	2
	Water, Senitary & External Piping Works - CPVC Pipes , Valves & Accessories	5.00	Ls	12.00	Indigenous	18	2
	Interior Works						
9	Chairs of different colors, make, and sizes with all necessary accessories.	290.00	Nos	27.75	Indigenous	18	ıcı
7	Carpet- Poll carpet, tile carpet of different colors and sizes with necessary accessories like gloove etc	960.00	Sqm	11.05	Indigenous	18	2
To the same	For Tech Mahindra Limited	ER	P.SURYA	ER P.SURYA PRAKASH	5		

Page 1 of 4

CHARTERED ENGINEER F-1201383

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			FRAKASH	40	CHAI	For Tech Mahindra Limited
80	18	Indigenous	1 42.20	(Bmt	12,000.00	Varios sizes, colors of cables and wires with accessories.
2	18	Indigenous	12.80	Rmt	40.00	Various type of panels/Raising mains/Bus ducts/ parts and accessories.
0	18					Electricals works
ID.	18	Indigenous	25.00	Lot	1.00	Integated BMS, access control, smoke detection & PA systems with all necessary accessories,
						IntegatedBMS,access control, smoke detection & PA systems
12	18	Indigenous	65.00	Nos	14.00	Various types of VFD's, VRV's And VAV's
1	18	undigenous	7.00	Nos	2.00	Various type of ventilation (Fresh air & Exhaust) sytem with accessories.
IO ·	18	Indigenous	25.30	Sqm	900.00	Various types of Insulation material with necessary accessories.
2	18	Indigenous	13.00	Nos	20.00	Various types of controllers for HVAC with accessories.
2	18	Indigenous	. 11.60	Nos	20.00	Various types and sizes of valves with accessories.
-	18	Indigenous	4.25	Rmt	350.00	Various sizes of MS piping including necessary accessories.
ŧ.	18	Indigenous	8.05	Sqm	350.00	Various types of ducts and ducting related material with all necessary accessories.
0	138	Indigenous	2.73	Sqm	35.00	Various types of grills / diffusers with necessary accessories.
0	18	Indigenous	2.09	Sqm	35.00	Various types of dampers with necessary accessorles.
0	18	Indigenous	2.50	Set	1.00	Various types of earthings , panles and accessories
1	18	Indigenous	3.40	Nos	2.00	Various types of air handling units cables and panels including necessary accessories.
						HVAC
2	18	Indigenous	8.80	Sqm	450.00	Blinds of different sizes and colors including necessary accessories.
eo	18	Indigenous	45.02	Nos	65.00	Various types of loose furniture like Training tables, Desks, racks, storages including necessary accessories.
1	18	Indigenous	4.33	Sqm	200.00	False Flooring material of different sizes and colors including all necessary accessories.
1	18	Indigenous	5,14	Nos	50.00	Signages internal & External with all necessary accsessories.
9	18	Indigenous	32.88	Sqm	2,160.00	False Ceiling works - Gypsum Boards, Aluminium, Grid & Metal
2	18	Indigenous	12.00	Nos	20.00	Various sizes and colors of Fire Rated Doors, Glass Door & Wooden Doors including all necessary accesscries.
15	18	Indigenous	85.20	Sqm	900.00	Various type of interior works including veneer, acoustic, laminate, Gypsum, ply wood, Aluminium channels, glasses, wood, with necessary accessories.
Duty Amount	Duty %	Source (Import or Indigenous)	Estimated Amount in (Rs.Lacs)	Unit	Quantity	Description of item

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S.No.	Description of item	Quantity	Unit	Amount in (Rs.Lacs)	Source (Import or indigenous)	Duty %	Duty
59	Various sizes of switches, sockets, switch plates, MCB, startes with accessories.	200.00	Nos	7.36	Indigenous	18	ET.
30	Various types of light fixtures, parts and bulbs with accessories.	200.00	Nos	24.22	Indigenous	18	4
31	Various types of earthing materials, parts and accessories	1.00	Set	3.50	Indigenous	18	t
32	Various types of MS/GI/PVC/steel pipes, cable trays and parts with accessories.	8,000,00	Rmt	17.00	Indigenous	18	8
33	Various types, sizes of race ways Aluminium/GI/MS/ boxes/ and angles /chanels/ pipes/ Gi chain linked mesh and parts and accessories.	1,250.00	Rmt	2.15	Indigenous	18	0
34	Various type of electrical and related items / parts / sets with accessories.	2.00	Nos	2.00	Indigenous	18	r-l
	Fire Safety						
35	Various type of fire Hydrants and accessories,	3.00	Set	4.50	o Indigenous	18	=
36	Various.type and size of GI! MS/ PVC/ and SS pipes with accessories.	1,000.00	RMT	22.60	o Indigenous	18	4
37	Fire sprinklers and sprinkler system with accessories.	20.00	Nos	3.36	s Indigenous	18	1
38	Fire pumps, panels, cables / parts with accessories.	1.00	Ls	16.20	o Indigenous	18	3
39	Various type and size of valves and accessories.	15.00	Nos	3.00	Indigenous	18	1
40	Various type of smoke detectors, fire alarms / parts with necessary accessories.	40.00	Nos	5,40	Indigenous	18	1
41	Various type of fire protection system related material / parts / cosumables and necessary accessories.	1.00	Set	5.80	Indigenous	18	1
	CCTV						
42	Security systems including CCTV and all other necessary accessories.	15.00	Nos	11.00	o Indigenous	18	2
	Office Equipment				,	18	0
43	Exhaust system with accessories.	1.00	Sets	3.10	o Indigenous	18	1
44	Water coclers, water purifiers, paper shredders, storage racks and other office equipment with all necessary accessories.	1.00	Sets	2.50	Indigenous	18	0
	Communication Equipment						
45	Telephone instruments and accessories.	20.00	Nos	2.00	o Indigenous	18	1
-	N&S						
46	Various type of network and related items with necessary accessories.						
47	WiFl access points, Racks & cable with accessories	1.00	Ls	36.80	o Indigenous	18	7
	Computers & Printers		C	0 () 1	· \		
	For Tech Mahindra Limited		ER P.SUR CHARTER	A G			

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S.No.	Description of item	Quantity	Unit	Estimated Amount in (Rs.Lacs)	Source (Import or indigenous)	Duty %	Duty Amount
48	Desktops / Laptops with accessories.	3.00	Ls	6.80		18	
49	Printers with accessories.	1.00	Ls	1.80		18	0
	Landscaping.	1.00	LS	6.80		18	-
20	Various type of Roads, BT, tiles with necessary accessories.	1.00	LS	16.80		18	65
27	Various type and size of sheds, MS railings, SS railings, MS chanels, MS pipes, MS sheets, MS angles, MS box sections, SS pipes, SS angles, SS chanels, SS box sections, Stiding gates, panels, cables, starters, MCB's with all necessary accessories.	1.00	S.	7.50		18	
	A &V System						
52	Various type of Auctio visual systems, Connectors, Switchers, PTZ Cameras, Software, Touch Panel, Cable, Racks, Video Wall, Speakers & Digital Podiums with necessary accessories.	1.00	ST	25.00	Indigenous	18	L.
53	VC equipments-LED TVs, Projectors, Audio, Microphone etc.	1.00	ST	15.00	Indigenous	18	9 69
24	Various type of Video Systems, Audio System with Switching & Interface, Cable & Accessories, Video Systems, Audio Systems, Switching & Interface, Control System, Camera & Control Systems, Stage Lighting,	1.00	SJ	55.00		18	10
	Total - Indigenous (A)			1,215.83			219
-	Switches & router	00.00		6			
2	AV equipment with accssories	1.00	LS	305.00	Import	4 4	134
00	Servers with accessories	2.00	Nos	32.80	Import	44	14
4	Shingles Texture	1.00	ST	22.00		44	10
	Total - Import (B)			609.80			268
	Grand Total (A)+(B)	((1,825.63			487

ER P.SURYA PRAKASH CHARTERED ENGINEER F-1201383

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For Tech Mahindra Limit

UAC AGENDA: MEETING NO. 16 (series 2024-25) 09-12-2024 - 11.00 AM Maraimalai Nagar Commissionerate

Agenda Item No.16.33: Application for setting up a New EOU Unit.

	Settin	g up of a	New Un	it EOU		
				M/s Port	man Infra Ind	ia Privata
Name of the Unit				Limited,	IIIaii IIIIIa IIIu	ia Fiival e
				No.20,	South	Street,
Registered Office						Colony,
Address				_		
Name of the SEZ						
where the Unit to						
be setup						
Item of						
Manufacture/						
Service						
		-		Private L	imited Compa	ıny
		•				
		Public Lir	nited/			
ı .	LLP					
	Produ	ction Ca	nacity			
ice	Fioud	ction Ca _l	pacity		HSN Code	e
Fittings for loose						
leaf binders- loose						
leaf metal binder,	10	O Lakh D	00		92051000	
Lever Arch	12	U Lakii P	US		63031000	1
Mechanism, Metal						
binder						
Projections:						
	 	ا المال			T -4-1	
(iii Ciore)				/4h	2.32	
				Year	5th Year	Total
FOB Value of						
Exports in five	10.00	13.00	16.90	21.97	28.56	90.43
years (In Cr.)						
Foreign	7.70	0.00	44.00	44.50	40.00	04.00
Exchange Outgo	7.79	8.60	11.20	14.56	18.93	61.08
(In Cr.)						
NFEE (In Cr.)	2.21	4.39	5.70	7.42	9.63	29.35
	Registered Office Address Name of the SEZ where the Unit to be setup Item of Manufacture/ Service Nature of Ownership Item of Manufacture/Serv ice Fittings for loose leaf binders- loose leaf metal binder, Lever Arch Mechanism, Metal binder Projections: Investment of Plant & Machinery (In Crore) FOB Value of Exports in five years (In Cr.) Foreign Exchange Outgo (In Cr.)	Name of the Unit Registered Office Address Name of the SEZ where the Unit to be setup Item of Manufacture/ Service Propriete Partners Limited/ Ownership Item of Manufacture/Serv ice Fittings for loose leaf binders- loose leaf metal binder, Lever Arch Mechanism, Metal binder Projections: Investment of Plant & Machinery (In Crore) Tob Value of Exports in five years (In Cr.) Foreign Exchange Outgo (In Cr.) 2.21	Name of the Unit Registered Office Address Name of the SEZ where the Unit to be setup Item of Manufacture/ Service Proprietorship/ Partnership/Privat Limited/ Public Lin LLP Item of Manufacture/Serv ice Fittings for loose leaf binders- loose leaf metal binder, Lever Arch Mechanism, Metal binder Projections: Investment of Plant & Machinery (In Crore) 1st 2nd Year FOB Value of Exports in five years (In Cr.) Foreign Exchange Outgo (In Cr.) 2.21 4.39	Name of the Unit Registered Office Address Name of the SEZ where the Unit to be setup Item of Manufacture/ Service Proprietorship/ Partnership/Private Limited/ Public Limited/ LLP Item of Manufacture/Serv ice Fittings for loose leaf binders- loose leaf metal binder, Lever Arch Mechanism, Metal binder Projections: Investment of Plant & Machinery (In Crore) Interest in five years (In Cr.) Foreign Exchange Outgo (In Cr.) Name of the Unit Proprietorship/ Partnership/Private Limited/ Limited/ Public Limited/ L	Name of the Unit Registered Office Address Name of the SEZ where the Unit to be setup Item of Manufacture/ Service Proprietorship/ Partnership/Private Limited/ Public Limited/ LLP Item of Manufacture/Service Fittings for loose leaf binders- loose leaf metal binder, Lever Arch Mechanism, Metal binder Projections: Investment of Plant & Machinery (In Crore) Investment of Exports in five years (In Cr.) Foreign Exchange Outgo (In Cr.) Registered Office Address Survey No.20, Venkates Ayanava Survey Nathala Survey Nanufacture/ Proprietorship/ Partnership/Private Limited/ Public Limited/ LLP Production Capacity Import Indigenous Import Indigenous 1.57 0.75 1st 2nd 3rd 4th Year Year Year Year Year FOB Value of Exports in five years (In Cr.) Foreign Exchange Outgo (In Cr.) 2.21 4.39 5.70 7.42	Name of the Unit Name of the Unit Registered Office Address Name of the SEZ where the Unit to be setup Item of Manufacture/ Service Proprietorship/ Partnership/Private Limited/ LLP Item of Manufacture/Service Production Capacity ice Fittings for loose leaf binders - loose leaf binders - loose leaf metal binder, Lever Arch Mechanism, Metal binder Projections: Investment of Plant & Machinery (In Crore) 1st 2nd 3rd 4th Year Year Year Year Year Sth Year FOB Value of Exports in five years (In Cr.) Foreign Exchange Outgo (In Cr.) Piver Vice Survey No.235/2A2, 37 Thandalam Arakkonan Highway, Valarpuram Kanchipuram District - Manufacturing Private Limited Compacity Private Limited Compacity in Manufacture/Service Private Limited Compacity Private Limited Compacity in Manufacture/Service Projections and Arakkonan Highway, Valarpuram Service And Sand Sand Sand Sand Sand Sand Sand Sa

11	Employment	Men	Women	Total
		16	34	50
12	Name of the Directors	1.Shri. Moulana T 2.Shri. Jacob Anil 3. Shri. Dinesh m 4. Shri. Govindara Ganjendira Murali	kumar Bunga uthukumar aj babu	
13	Area/Space Provisionally allotted by Developer	Lease agreement	(23937 Sq. Mt.)	
14	IE Code Number	AALCP9063C		
15	Remarks	The Unit has submecessary docume checklist. The proposal of Monda Private Limitary a New EOU Unit No.235/2A2, 3A, 3A Arakkonam State Valarpuram Village District – 602 105 Manufacturing witten investment of 2.33 Projected NFEE of a period of 5 year employment generation of Rule 6.05 for consideration.	M/s. Portman Infra ted for setting up in Survey 3B2, Thandalam Highway, ie, Kanchipuram , for providing th a projected 2 Cr and of 29.35 Cr, over is with an eration for 50 Nos before UAC in	

	SETTING UP NEW UNIT IN THE EOU (Rule 6.05 (a)of FTP,2023)	
1	Application in Form-F, duly signed in all the pages by the Authorised	Yes
	Signatory.	
2	File Online application in the [https://sezonline-ndml.co.in/] SEZOnline portal.	Yes
3	Letter from the Developer/Co-Developer for allotment of space	NA
4	Application Processing Fee: Demand Draft for ₹5,000/- drawn in favour of Pay	Yes
	& Accounts Officer, Ministry of Commerce & Industry, Chennai or pay through	
	online - Bhatatkosh-the Non-Tax Revenue Portal (NTRP) and paid challan may	
	be forwarded to sao@mepz.gov.in	
5	Copy of Certificate of Incorporation with Articles of Association (AoA) and	Yes
	Memorandum of Association (MoA) in case of Company.	
6	Copy of Certificate of Incorporation with Partnership Deed in case of	Yes
	Partnership Firm.	
7	Copy of PAN Card of the Company.	Yes

8	Copy of IE Code of the Company.	Yes
9	Has the undertaking in the application been signed?	Yes
10	The Process flow chart of each item of manufacture of Authorised Operations	Yes
	in case of Manufacturing Company.	
11	List of Imported and Indigenous Capital Goods required in case of	Yes
	Manufacturing or Service or Trading Company.	
12	List of Imported and Indigenous Raw Materials required in case of	Yes
	Manufacturing Company.	
13	Name and Address of the Proprietor / Partners/ Directors along with ID &	Yes
	address proof.	
14	Project Report of the company with present activities , Projected Profit & Loss	Yes
	Statement.	
15	If the Company/Firm existing one; IT returns of the company for the last three	Yes
	years.	
16	If the Company/Firm new one; IT returns of the Proprietor / Partners/ Directors	Yes
	for the last 3 years.	
17	W1hether the Company or Firm is going to claim MEIS/SEIS benefits. If so	Yes
	CPC Code is to be provided for the specific manufacturing / services of	
	Authorised Operations.	
18	Whether the Company or Firm is Declared that Company/Firm is not in the	Yes
	Fraudulent list.	



ANF-6A

APPLICATION FORM FOR SETTING UP OF NEW EOU/EHTP/STP/BTP UNIT OR CONVERSION OF EXISTING DTA/EHTP/STP/BTP UNIT

Note:

- 1. Please see Para 6.01 (a), (b) and (c) of the chapter 6 of the HBP.
- 2. Please read the general instructions given in EOU scheme before filing this application and also some important guidelines given at the end of this application.
- 3. The application may be sent electronically or otherwise. However, the same will be treated as in complete without the applicants own permanent e-mail and will not be considered.

The application should be submitted to the Development Commissioner of the concerned Special Economic Zone (for setting up EOUs in 3 copies along with a crossed demand draft of Rs.5000/- drawn in favor of the pay & accounts officer, Ministry of Commerce & Industry, Department of Commerce, payable at the central Bank of India. Udyog Bhavan, New Delhi. (NO FEE SHALL BE CHARGED FOR RENEWAL/EXTENSION OF LOP/BROAD BANDING ETC.)

		For O	fficial Use only		*
Applicatio	n No.				
Date:					
		Date	Month	Year	
Details of	Bank Daft	¥.			
	Amount Rs.				
	Draft No				
	Draft Date				
	Drawn on	(Name of t	he Bank)		SINDIA S
	Payable at				A Santa C

Indicate () wheth	ner the application is for:		
AUTOMATIC APPRO OR BOARD APPROVAL	VAL		
Application for:			
(i)	Setting up of new Unit	~	
(ii)	Conversion of existing DTA	unit into EOU	
(iii)	Conversion of Existing STP/		
	(in case of conversion, pleas	se attach fact sheet	as per Annexure)
I. NAME AN	ND ADDRESS OF THE UNDERT	'AKING IN FULL (Bl	ock letters)
	Applicant firm	: PORTMAN INFRA	INDIA PRIVATE LIMITED
Full Address		: NO: 20, SOUTH ST COLONY, AYANAY TAMILNADU	TREET, VENKATESAPURAM VARAM, CHENNAI 600023
PinCode		: 600 023	
Tel No		: +91 98404 4232	2
Fax No		: NA	
Permanent e	email address	: dk@pif.co.in / pr	n@pif.co.in
Website (if a	any)	: pif.co.in	
Passport No	(if any)	: NA	241
Name of the	Bank with address & Acc No	: AXIS BANK LIMI Chennai (TN), Ch	TED, Anna Salai nennai 600 002
		Current A/c: 921	.020015884505

Digital Signature

: Available

Income Tax PAN

: AALCP9063C

IEC No., if any

: AALCP9063C

The Name and address of each of

The Director / Partner

: Annexure attached

II NATURE OF THE APPLICANT FIRM

[Please tick () the appropriate entry]

Government Undertaking

Public Limited Company

Private Limited Company ()

Proprietorship

Partnership

LLP

Others (please specify)

Note:- Copy of the certificate of Incorporation along with Articles of Association and Memorandum in case of companies and partnership deed in case of partnership Firms may please be attached.

Copies of Certificate of Incorporation, Articles of Association, Memorandum of Association, IEC, PAN, GSTIN certificates enclosed



	III			
		[Please tick [] the appropriate entry]		
		Establishment of a New Undertaking		
		- Manufacturing	[~]	
		- Services	[]	
		Effecting substantial expansion	NO	
		Manufacturing of New Product	YES	
			El .	
	IV (1) LOCATION OF THE PROPOSED UNDERTAKING			
		Full Address : SURVEY NO: 235/2A2,3A THANDALAM ARAKKONA VALARPURAM VILLAGE,	,3B2 AM STATE HIGHWAY KANCHIPURAM DISTRICT	
		Pincode : 602 105		
	(2)	ONLY FOR PROJECTS UNDER EOU SCHEME (In case the unit is proposed to be located on leased premises, then lease should be obtained from Government or any undertaking / authority of the Government. However in case lease is obtained from private parties, it shall have a validity period of five years from the date of LUT and the Development Commissioner shall satisfy himself of genuine nature of the lease)		
Attached				
	(a)	Please indicate if the proposed location is in a Centrally Notified Backward Area {please tick () the appropriate entry.		
		NO YES If	yes, indicate category	



(b)	Indicate whether it is with Having population above o	in 25 kms from the periphery of the standard urban limit of city ne million according to 1991 census	
	YES	NO(>)	
(c)) Is it located in an Industrial Area / Estate designated / set up prior to issuance of Notification No: 477 € dated 25 th July 1991.		
	YES	NO(>)	
(d)	If not, does it come under	the category of non polluting industries as notified by the Govt	
	YES,(\')	NO	

V ITEM(S) OF MANUFACTURE / SERVICE (including by-products / Co- Products) (If necessary, additional sheets may be attached)

Item(s) Description	Capacity (Unit=)	Item Code (ITC HS Code No) (Not required for service unit)
FITTINGS FOR LOOSE LEAF BINDERS - LOOSE LEAF METAL BINDER, LEVER ARCH MECHANISM, METAL BINDER	120 LAKH PCS / YEAR	8305 1000

V-A Intermediate Products, if any, which are to be taken out for job work abroad as part of the Production Process.

Item(s) Description	Capacity (Unit=)	Item Code (ITC HS Code No) (Not required for service unit)
NOT APPLICABLE		



217

VI. PRODUCTION (In case of more than one item, supplementary sheets may be used)

Item Code (ITC HS Code No) (Not required for service unit)	Value (in Rupees)
	1000 lakhs
	1300 lakhs
	1690 lakhs
	2197 lakhs
	2856 lakhs
	(Not required for service unit) 8305 1000 8305 1000 8305 1000 8305 1000

VII. Indigenous Requirement:

(Value in Rupees)

Capital Goods (a)

: 1,50,00,000-00

Raw material, components, consumables, packing material, fuel etc during the period (b) of 5 years

: 12,00,00,000-00

TOTAL

: 13,50,00,000-00

(Rupees thirteen crores fifty lakhs only)

VIII. FOB VALUE OF EXPORTS (1\$ = Rs. 87.25)

Dungas (Lakhe)	US \$ (Thousands)
Rupees (Lakhs)	1146.000
1st year	1490.000
2 nd year 3 rd year	1937.000
4 th year	2518.000
5 th year	3273.000
TOTAL	10364.000 (US \$ thousands)



IX IN	VEST	ΓМ	EN	IΤ
-------	------	----	----	----

: (RS. IN LAKHS)

(a) Land

: NIL

(b) Building

: 20 lakhs (lease Deposit)

(c) Plant and Machinery

(i) Indigenous

: 75 lakhs

(ii) Import CIF Value

: 157 lakhs

(iii) Total (i) + (ii)

: 252 lakhs

: 289 (US\$ thousands)

(d) Details of source of finance (both Indian as well as foreign) for the above investments 100% Indian through internal borrowings.

X. WHETHER FOREIGN TECHNOLOGY AGREEMENT IS ENVISAGED

(please tick () the appropriate entry)

YES.....

NO.....(**>**).....

(i) Name and address of the foreign

Collaborator

: NA

(ii) Terms of collaboration

:...NA.....(

Rupees lakhs) (Gross of taxes)

(a) Lumpsum payment

: NA

(b) Design & Drawing fee

: NA

(c) Payment to foreign technician

: NA





(d) Royalty (on exports) : NA

(e) Royalty (on DTA sales if envisaged) : NA

(f) Duration of agreement : NA

XI. EQUITY EXCLUDING FOREIGN INVESTMENT

(i)

		(\$ Thousands)	(Rs. Lakhs)
	A 11 A	28.65	25.00
Α	Authorized	1.15	1.00
В	Subscribed	1.15	1.00
C	Paid up	1.15	

Note: If it is an existing company, please give the break up of existing and proposed capital structure

(ii) Pattern of share holding in the paid up capital (Amount in Rupees)

	(Rs in lakhs)	(US\$ Thousands)
(a) Foreig	gn Holding	0	0
(b) Non F	Resident Indian Compan	y / Individual	holding
(i) (ii)	Repatriable Non Repatriable	0 0	0 0
(c) Resid	ent holding	1.0	1.15
(d) Total	l (a+b(i+ii)+c) equity	1.0	1.15
	External Commercial Borrowing	NIL	NIL

XIII & XIII Foreign Exchange Balance Sheet

ANNEXURE ENCLOSED



XIV. REJECTS (Only for EOU Manufacturing units)

Goods (in case rejects are more than 5%, estimated percentage with Justification may be given)

Quantity Value (Unit=) (in Rs.lakhs) 30,15,000 pcs//Rs.452.00 lakhs.

XV EMPLOYMENT

(all figures in numbers)

		Existing	Proposed
		4	50
(a) Supervisory	Men Women	2 0	6 4
(b) Non supervis	ory Men Women	2	10 30

XVI. NET FOREIGN EXCHANGE EARNING

Average NFE on FOB Value of exports in Block period as per para 6.04 of FTP

2935 (Rupees in lakhs) 3363 (US\$ Thousands)



XVII. MARKETING

(a) Whether marketing tie-up/ buy back Envisaged /finalized (attach documents If any

NO

NO

(b) Destination of exports (%)

GCA

RPA

100%

0%

XVIII. OTHER INFORMATION

(i) Any special features of the project Proposal which you want to highlight

(Please attach the project report for new units)

(ATTACHED)

(ii)

(a) Whether the applicant has been issued any Industrial Licence or LOI/LOP under EOU/STP/EHTP scheme. If so, please give full particulars especially reference Number, date of issue, items of manufacture and Progress implementation of each Project

NA

(b) Whether the applicant has submitted any other Application for LOI / LOP which is pending with the Board of Approvals. If so, please give particulars like Reference number, name under which the application Made, items of manufacture etc.

NA





(iii) Whether the applicant or any of the partners / directors Who are also partners / Directors of another company or its associate concerns are being proceeded against or have been debarred from getting any Licence/Letter of Intent / Letter of Permission under the Export and Import(Control) Act, 1947 / Foregn Trade Development and Regulation) Act, 1992 as amended / FEMA / CGST/UTGST/IGST Acts of 2017/ Customs / Central Excise Act

FOR MAN WERA INDIA PVT LTD

Authorised Signatory

Place: CHENNAI

Date: 02.12.2024

Signature of the Applicant.....

: JACOB ANILKUMAR BUNGA

Designation

: DIRECTOR

Official Seal / Stamp

Name (in Block letter)

Tel No

: +91 98404 42322

Email ID

: DK@PIF.CO.IN

Website (if any

: PIF.CO.IN

Full Residential Address

: NO:48/20, SOUTH STREET VENKATESAPURAM COLONY AYANAVARM, CHENNAI 600023

DECLARATION / UNDERTAKING

- 1. I / We hereby declare and certify that:
- A. The entity for whom the application has been made have not been penalized under any of the following Acts (as amended from time to time)
 - 1. The Customs Act 1962
 - 2. The Central Excise Act, 1944
 - 3. Foreign Trade (Development and Regulation) Act 1992
 - 4. The Foreign Exchange Management Act, 1999 and
 - 5. Under the Relevant provisions of the CGST / IGST / UTGST / SGST Acts of 2017
 - B. None of the Proprietor / Partner(s) / Director(s) / Karta / Trustee of the firm / company, as the case may be is / are Proprietor / Partner(s) / Director(s) Karta / Trustee in any other firm / Company which is on the Denied Entoty List (DEL) of the DGFT.
 - C. Neither the registered Office / Head Office of the firm /company, nor any of its Branch Office(s) / Unit(s) / Division(s) has been declared a defaulter and has otherwise been made ineligible for undertaking import / export under any of the provisions of the Policy.
 - D. We have not obtained nor applied for issuance of an Importer Exporter Code in the name of our Registered / Head office or any of our Branch(es) / Unit(s) / Divison(s) to any other Licensing Authority.
 - 1. I / We undertake to abide by the provisions of the Foreign Trade (Development & Regulation) Act, 1992 as amended from time to time, the Rules and Orders framed thereunder, the Foreign Trade Policy , the Handbook of Procedures and the ITC(HS) Classification of Export and Import items.
 - 2. I/We hereby declare that the above statements are true and correct to the best of my / our knowledge and belief. I / We will abide by any other condition, which may be stipulated by the concerned Development Commissioner. I / We fully understand that any Permission Letter granted to me /uson the basis of the statement furnished is liable to cancellation or any other action that may be taken having regard to the circumstances of the case if it is found that any of the statements or facts therein are incorrect or false. An affidavit sworn in support of the above information is enclosed

- I / We fully understand that any information furnished in the application if found incorrect
 or false will render me / us liable for any penal action or other consequences as may be
 prescribed in law or otherwise warranted.
- 4. I / We hereby declare that the particulars and statements made in this application are tru and correct to the best of my knowledge and belief and nothing has been concealed or held there from.

5. I / We hereby certify that I am authorized to verify and sign this declaration as per Paragraph 11.06 of the Policy.

Place: CHENNAI

Signature of the Applicant

Date: 03.12.2024

Name in Block Letters

: JACOB ANILKUMAR BUNGA

Authorised Signatory

Official Seal / Stamp

Designation

: DIRECTOR

Full Official Address

: NO:48/20, SOUTH STREET VENKATESAPURAM COLONY AYANAVARAM CHENNAI 600 023

Tel No

: +91 98404 42322

Email address

: DK@PIF.CO.IN

Web site

: PIF.CO.IN

Full Residential address

: NO:48/20, SOUTH STREET VENKATESAPURAM COLONY AYANAVARAM CHENNAI 600 023

Phone No

: + 98404 42322



SOME IMPORTANT GUIDELINES

- Additional Information may be furnished by the existing domestic units seeking conversion into EOU Scheme as per the Annexure,
- 2. Normally raw material tie ups are not insisted upon, but this may be necessary in cases, such as granite / marble / sandstone products where availability of raw materials is contingent upon on Government leases etc.
- 3. Normally lumpsum amount upto US\$ 2 Million and 8% royalty (net of taxes) as amended from time to time over a period of 5 years from the commencement of production is allowed as per the current EOU scheme on account of foreign technology agreement as per the Norms of the Department of Industrial Polic and Promotion. In addition selling agency commission is permitted as per the RBI Norms.



Foreign Exchange Balance Sheet (Annexure to ANF 6A - SL Nos: XIII & XIII)

exports in the large outgo on achinery 1st year 2nd year 4th year achinery 1000.00 1300.00 1690.00 2197.0 achinery 120.00 0.00 0.00 0.00 sares and resign collaborators 4.00 7.50 10.00 1384.0 sering collaborators 0.00					5 yrs total	total
FOB Valu of exports in the 1000.00 1300.00 1690.00 2197.00 1000.	rear		4th year	5th year	(in Rs. Lakhs)	(in USD thou')
Import of machinery 120.00 0.00	1000.00		2197.00	2856.00	9043.00	10364.00
Import of machinery 120.00 0.00 0.00 0.00						
Import of raw materails and components			00.00	0.00	120.00	138.00
components 630.00 819.00 1065.00 1384.0 consumables 4.00 7.50 10.00 12. Repatriation of dividends and profits to foreign collaborators 0.00						
Import of spares and consumables			00 1384.00	1800.00	5698.00	6531.00
Repatriation of dividends and Profits to foreign collaborators 0.00 0.0	4.00		00 12.50	16.00	50.00	57.00
Payment of foreign collaborators and one of the profits to foreign collaborators and profits to foreign collaborators	Jun 3					
Royalty			00:0	0.00	00.00	0.00
Lumpsum Knowhow fee	00:00		00.0			
Design and drawing fee 0.00 0.00 0.00 0 Payment of foreign technicians broad technicians abroad technicians abroad Commission on export etc 0.00 0.			00.0 00.00		00:00	0.00
Payment of foreign technicians 0.00 0.00 0.00 0 Payment on training of Indian technicians abroad 0.00 0.00 0.00 0 Commission on export etc 20.00 8.00 34.00 44 Forein travel 5.00 8.00 11.00 11 Amount on interest to be paid on external commercial borrowings/ deferred payment credit 0.00 0.00 0.00 Any other payments 0.00 0.00 0.00 0.00 Total (i) to (xiii) Total (i) to (xiii) 0.00 0.00 0.00			.00 0.00	0.00	0.00	0.00
Payment on training of Indian technicians abroad 0.00 0.00 0.00 0.00 44		20	00.0	0.00	0.00	0.00
technicians abroad 0.00 0.00 0.00 0 Commission on export etc 20.00 26.00 34.00 44 Forein travel 5.00 8.00 11.00 11 Amount on interest to be paid on external commercial borrowings/ 0.00 0.00 11.00 11 Any other payment credit 0.00 0.00 0.00 0.00 0.00 Total (i) to (xiii) Total (i) to (xiii) 0.00 0.00 0.00 Net foreign exchange earnings 0.00 0.00 0.00						
Commission on export etc 20.00 26.00 34.00 44 Forein travel Amount on Interest to be paid on external commercial borrowings/ deferred payment credit 5.00 8.00 11.00 11 Any other payments 0.00 0.00 0.00 0.00 0.00 Total (i) to (xiii) Total (i) to (xiii) 0.00 0.00 0.00	00:0		0.00	00.0	0.00	0.00
Forein travel 5.00 8.00 11.00		H	1.00 44.00	57.00	181.00	00.702
Amount on interest to be paid on external commercial borrowings/ deferred payment credit 0.00 0.00 0.00 Any other payments 0.00 0.00 0.00 Total (i) to (xiii) Net foreign exchange earnings		14.55	15.00	0 20.00	00.65	0 68.00
borrowings/ 0.00 0.00 0.00 deferred payment credit 0.00 0.00 0.00 Any other payments 0.00 0.00 0.00 Total (i) to (xiii) 0.00 0.00 0.00 Net foreign exchange earnings 0.00 0.00 0.00	be paid					
deferred payment credit 0.00 0.00 0.00 Any other payments 0.00 0.00 0.00 Total (i) to (xiii) Total (i) to (xiii) 0.00 0.00						
Any other payments (specify details) Total (i) to (xiii) Net foreign exchange earnings			0.00 0.00	0 0.00	0 0.00	0 0.00
(specify details) 0.00 0.00 0.00 0.00 Total (i) to (xiii) Net foreign exchange earnings						
Total (i) to (xiii) Net foreign exchange earnings	0.00	00.00	0.00 0.00	00:00	00.00	0.00
Net foreign exchange earnings					6108.00	00 7001.00
	earnings					
in 5 years		Land of the second			2935.00	3363.00



<u>Details of Directors - Annexure against SI No : I of ANF 6A</u>

S.No	Name	Desgination	DIN Number	Address / Aadhar No / Phone No / Mail	PAN No
1	Moulana Taufeek Islam	Director	02125126	Flat No:2, I Floor, Golden Vista Partments, Door No: 81, AI Block, 5th Street, Shanthi Colony, Annanagar, Chennai 600040 Aadhar No:9134 7114 5785 Email: taufeek@timescan.in Phone: +91 99400 30715	AJIPM4146L
2	Jacob Anilkumar Bunga	Director	08909893	No:48/20, South Street, Venkatesapuram Colony, Ayanavaram, Chennai 600023 Aadhar No:2330 5642 4361 Email: jak@timescan.in Phone: + 91 98404 42322	AIYPB6826D
3	Dinesh Muthukumar	Director		Flt M3, Block2, YS Enclave, 134A, Arcot Road, Virugambakkam, Chennai 600 092 Aadhar No :2785 3730 3647 Email: dk@pif.co.in Phone : +91 98400 53313	AHIPD4143L
4	Govindaraj Babu Ganjendira Murali	Director	10820604	No:7, Kannan nagar, Arakkonam, Vellore District, 631005 Aadhar No :2768 6565 8664 Email: pm@pif.co.in Phone : + 91 97906 21327	AOFPG1208P





Generated fro	m SEZ Online		Printed on: 03-Dec-2024
	Unit Fac	ctsheet	Request ID ₇₄₂₄₀₁₀₀₈₆₂₄
DC Name:	MEPZ Special Economic Zone		Last Submitted 02-Dec-2024 On:
1.	Name of the Unit	MKS Vision Private Limited	
2	File Number	8/22/2021/ELCOT SEZ/TDL.PK/CBE	
3	Name of the SEZ	Electronics Corporation of Tamil Nadu (Vilankurichi)	
4	Name of the Promoter/ Developer	Electronics Corporation of Tamil Nadu (Vilankurichi)	
5	Registered Office address	Unit No. A2, Quadrant 3, 2nd Floor, Cyber Towers Hitec City, Madhapur Village Rangareddi TG Hyderabad Telangana India 500081	
6	SEZ location address	Cubicle No,DC19, 4th floor Tidel Park Coimbatore Ltd., ELCOSEZ Vilankurichi Road. Aerodrome Post Coimbatore	

Tamil Nadu India 641014

8/22/2021/ELCOT SEZ/TDL.PK/CBE

From FY: 2021-2022 | To FY: 2025-

Service Oriented

Active-Operational

31-May-2021

30-Sep-2021

NA

0.0000

0.000000

15	Block Period	From 2026	FY: 2021-2022 To	FY : 2025-			
	Area	Proposed at LOA Stage	Subsequent ±	Current Status (a±b)	* Constructed/ Utilised	Utilization % (d/c*100)	
		(a)	(b)	(c)	(d)	(e)	
Basic Details	i) Land (in ha)	0.00	0.00	0.00	0.00	-	
	ii) Built up (in	130.00	380.00	510.00	0.00	0	

	Block Period (Cumulative till last FY)					Current Year					
		Initial Projection at LoA stage / renewal	Revised Projection (subsequent ±)*	Final Projection]+/- [B]	[AActual	% ([D] / [C]) * 100	Projected	Target	Actual	% ([H] / [G]) * 100	
		[A]	[B]	[C]	[D]	[E]	[F]	[G]	[H]	[1]	
FDI Investment (₹ In Cr.)		0.00	0.00	0.00	0.00	-	0.00	0.00	7.45	-	
In Cr.)	/estment (₹	0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	-	
Investment machinery (in Plant and ₹ In Cr.)	0.21	0.00	0.21	0.80	380.95	0.00	0.00	0.22	-	
Export (₹ Ir	n Cr.)	5.65	22.53	28.18	9.21	32.68	1.90	10.50	7.45	70.95	
NFEE (₹ In	Cr.)	5.65	22.53	28.18	9.21	32.68	1.90	10.50	7.45	70.95	
	Male	25	56	81	63	77.78	81	81	63	77.78	
Direct Employment [DE]	Female	16	8	24	17	70.83	24	24	17	70.83	
	Transgender	0	0	0	0	-	0	0	0	-	
Total Direct Employment		41	64	105	80	76.19	105	105	80	76.19	
	Male	0	0	0	0	-	0	0	0	-	
InDirect Employment [IE]	Female	0	0	0	0	-	0	0	0	-	
	Transgender	0	0	0	0	-	0	0	0	-	
	Total InDirect Employment		0	0	0	-	0	0	0	-	
Total Employment= [DE]+ [IE]		41	64	105	80	76.19	105	105	80	76.19	

^{*} Land - Utilised area / Built up - Constructed area

Authorised Operations

Letter of Approval No.

Extensions of LoA

Letter of Approval Date

Actual FSI (in sq.mtrs)

Current Operational Status

DCP Date [dd-MMM-yyyy]

Permissible FSI (in sq.mtrs)

8

9

10

11 12

13

14

As per the instructions of DC office, I hereby submit the factsheet. Above information has been reviewed by me and is correct/complete to best of my knowledge.

Place: Coimbatore Tamil Nadu

Date: 02-Dec-2024

Name PALANIVEL SUBRAMANIVAN

<u>UAC Agenda: MEETING No .16 (2024-25 Series)</u> <u>09-12-2024 11.00 AM</u>

ELCOT- SEZ, Coimbatore

Agenda Item No. 16.34

			Acqu	iring A	Additional	Area				
Name of the U	Init			M/s	M/s .MKS Vision Private Limited					
Name of the S					ELCOT SEZ, Vilankurichi,Coimbatore					
Existing Area occupied by the Unit					565.03 Sq.mt Cubicle No. DC19, 4 th Floor ELCOT SEZ, TIDEL Park, Vilankurichi Road, Aerodrome Post, Coimbatore – 641 014					
Location occupied by the Unit in the SEZ Additional Area proposed to be occupied by the Unit Location proposed to be occupied by the Unit					510.00 sq.mt ELCOT Office 3, 4 th Floor ELCOT SEZ, TIDEL Park, Vilankurichi Road, Aerodrome Post, Coimbatore – 641 014					
Total Area afte	er acqui	sition			75.03 sq. r	nt.				
Whether any o			rojection		•					
		, , , , , , , , , , , , , , , , , , ,								%
	Existi (in Cr	ng Project ore)	tion	Revi	Revised Projection			Difference		
Investment	0.21 22.53				2.5			2.29	91.6	
Exports					22.53		0.00			NA
FE Outgo	0				0		0.00		0	
NFEE		22.53			22.53		0.00		NA	
Employment	Men	Women	Total	Men	Women	Total	Men	Women	Total	
	81	24	105	111	54	165	30	30	60	36
Reason for Acquiring Additional Area	New space is required as Business expansion.									
Remarks	The Unit has submitted necessary documents as per the checklist. The proposal for acquiring additional space of 565.03 sq.mt in the SEZ is placed before UAC for consideration.									
	227.010			Ch	ecklist					
1. Request Let	ter									Yes
2. Consent Let		the Devel	oper/ Co-	Develo	per					Yes
3. Whether the encumbrances	Develo		•		•	llotted a	area is	free from		NA

Generated from	SEZ Online					Printed on	: 03-Dec-2024					
	· · · · · · · · · · · · · · · · · · ·		ACQUIRING ADDITIONAL A	REA		Request II	O: 742402008600					
DC Name:		MEPZ Special Economic Zone					nitted On: 03-Dec-2024	-				
	Name of the					Last Subi						
1.	Unit	MKS Vision Private Limited										
2	Name of the	Electronics Corporation of Tamil Nadu (Vilankurichi)										
	SEZ Existing Built	Electronics corporation of family reads (vitalikarioni)										
	Existing Built Up Area											
3	occupied by	510.00										
	the Unit [in											
	sq.mtrs] Additional											
	Built Up Area											
4	proposed to	565.03										
	be occupied by the Unit											
	[in sq.mtrs]											
	Total Built Up											
5	Area after	1075.03										
	acquisition [in sq.mtrs]											
	Existing Land											
	Area											
6	occupied by the Unit [in	0.00										
	hectar]											
	Additional											
	Land Area proposed to											
7	be occupied by the Unit	0.00										
	by the Unit											
	[in hectar] Total Land							-				
0	Area after	0.00										
8	acquisition	0.00										
	[hectar]											
0	Location occupied by	Out to the DO40 Attribute Title Doctor Outside Association	ELOCOEZA/II. de la									
9	occupied by the Unit in	Cubicle No,DC19, 4th floor Tidel Park Coimbatore Ltd.,	ELCOSEZ VIIankurichi Road, Aerodrome Post									
	the SEZ Details of											
40	location of	FLOOT Office O. Alle Floor										
10	additional	ELCOT Office 3, 4th Floor										
	Area Whether any											
44	change in											
11	Export	○ YES ◎ NO										
	Projections			Difference			%	-				
		Existing Projection	Revised Projection	(b)-(a)			[(b)/(a) * 100]					
		(a)	(b)		(c)		(d)					
12	FDI	0.00	NA		_		_					
12	Investment (₹ In Cr.)	0.00	NA NA		-		-					
	Non-FDI											
13	Investment (0.00	NA		=		÷					
	₹ In Cr.) Exports (₹											
14	In Cr.)	1.90	NA		-		-					
15	FE Outgo (₹	0.00	NA		-		-					
	In Cr.) NFEE (₹ In							+				
16	Cr.) (1.90	NA		-		-					
Direct	Male	81	NA	-		· ·	-					
Employment	Female Transgender	24	NA NA	-			<u> </u>					
	Male	0	NA NA	-			-	-+				
InDirect Employment	Female	0	NA	-								
Employment	Transgender	0	NA	-	<u> </u>		-					
	Reason for											
17	Acquiring Additional	OurexportsaregrowingataphaseofWeareoutofspaceinthee	existingmodulestoaccommodateourassociateshe	enceacquiringadditionalspacein	ELCOTaspartofexpansionAlsow	earenotrevisingourprojectionsinceweareinth	BlockYearWewillsubmittherevisedprojectionduringth	nerenewa				
	Area											
				Checklist								
Sr.	No			Submitted Status								
1		Request Letter		YES YES								
2		Consent Letter from the Developer/ Co-Developer										
3		Whether the Developer has given confirmation that the a	llotted area is free from encumbrances.				YES					