	Enclosure to U. O. Note. No. AEE2/ DEE-I/ 310/ EODB/ V&QC/ MB/ 2024, dt: 11.04.2025									
		De	etails of list of Vendors	for supplying water su	pply materia	uls	1			
	DPE: IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID		
1		M/s Sudhakar PVC Products Pvt. Ltd., Unit -II	H.No: 1-11-60/2, Balaram Thanda, Near Industrial Estate, Suryapet, Nalgonda district- 503 213, Telangana State	AEEI/ DEE/ Vendors Regn (06)/ HDPE/ Sudhakar Plastic/ V&QC/ RWS&S/15, dt: 27.01.2025	31.12.2025	6077873	040-23240284	polymers403 @gmail.com		
2		M/s Sri Kakatiya Industries (India) Pvt. Ltd.,	Survey No. 305/2, Penjerla (V), Kothur (M), Mahabubnagar District, Telangana State	AEE2/DEE-III/ Vendors Regn/Sri Kakatiya Industries/ HDPE/V&QC/RWS&S/15, dt: 17.03.2025	31.12.2025	6300011579	040-40126860/ 61	info@kailashgangapipes.com		
3		M/s Nidhi Polymers India Pvt. Ltd.,	Survey No. 1608, Addanki Bypass Road, Arjalabavi Village, Nalgonda District, Telangana State	AEE2/DEE-III/ Vendors Regn (06)/Nidhi Polymers/HDPE/V&QC/RW S&S/15, dt: 27.02.2025	31.12.2025	6300009087	9948222119	nidhipolymersindpvtltd@gmail. com		
4		M/s Anand Polymers,	Plot No. B3, Auto Nagar, Arsapally cross Road, Nizamabad District, Telangana State	AEE2/DEE-III/ Vendors Regn / Anand Polymers/ HDPE/V&QC/RWS&S/15, dt: 27.02.2025	31.12.2025	6475178	9848978881	anandpolymers1@gmail.com		
5	IS 4984-2016 (16mm to 2000 mm)Dia	M/s. Shivaganga Polymers Pvt Ltd Unit II,	Plot No. 13, Sy.No.148, TSIIC, Automative park,Kallakal(V), Toopran (M), Medak District.	AEE1/DEE/Vendors Regn(01)/Shivaganga Polymers/V&QC/RWS&S/15	31.12.2025	6300022382	040-40101318	shivahdpepipes@gmail.com		
6		M/s Vijaya Polymers India Pvt.Ltd,	Sy.No.60, NH-65, Malkapur (V), Choutuppal, Nalgonda- 508252, Telangana State.	AEE2/DEE-III/ Vendors Regn/Vijaya Polymers India/ HDPE/ V&QC/ RWS&S/15, dt: 22.02.2025	31.12.2025	6300023889	040-48504007/ 08	info@vijayapolymers.com		
7		M/s Suguna Irrigation Systems.,	Plot. No. A-11/8/1/B, Road No. 9, I. P Nacharam, TSIIC – IALA, Rangareddy District., Telangana State – 500 07	AEE2/DEE-I/ Vendors Regn/Suguna Irrigation Systems/ HDPE/ V&QC/ RWS&S/17, dt: 25.02.2025	31.12.2025	4615865	8977883838	sugunairrigationsystems@gma il.com		
8		M/s Narmadha Polymers	Plot.No.081,sy.No.229 to 246, Cherlapally (V&T), Kapira Circle, Ghatkesar, Ranga reddy, Telangana State.	AEE1/DEE-I/ Vendors Regn/ Narmadha/ HDPE/ V&QC/ MB/2024, dt:01.02.2025.	30.06.2025	6300019595	9989977554	narmadhapolymers3@gmail.co m		
9		M/s Telangana Pipes Pvt.Ltd.,	Sy.No.375,Manoharabad(V), Toopran(M),Medak District, Telangana state.	AEE2/DEE-III/Vendors Regn/ Telangana pipes Pvt.Ltd/ HDPE/ V&QC/ RWS&S/15, dt: 03.02.2025/ 2024 ,dt:01.02.2025.	31.12.2025	6300010476	9848125284/986 6664934	marketingnandi@hotmail.com &,kcreddyitl@gmail.com & itlhydl@ yahoo.com		

S1. No		Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
10		M/s JK Poly extusion	Sy.No.16/E/Chinnaparvathap uram(V),Muduchintalapally(M) , Medchal- malkajgiri-500078, Telangana State.	AEE2/DEE-I/ Vendors Regn/JK Polyextrusion/ HDPE/ V&QC/ MB/2024, dt:11.02.2025	30.06.2025	6300110884	9440800380/961 8255155	jkpolyextrusion@gmail.com
11		M/s Mahindra Industries	Plot No.11/A3/B, IDA, phase- I, Patanchervu(V) & (M), Medak (dist), Telangana State.	AEE2/DEE-I/Vendors Regn/Mahindra Industries/ HDPE/ V&QC/ RWES&S/16, dt:18.03.2025	31.12.2025	3497577	9866139908/814 3048183	mahindraindustries.hdpepipes @gmail.com
12		M/s KK Polymers	Plot No.1081, in Sy.no.495, Moosapet(V), Addakal(M), Mahaboobnagar District, Telangana State.	AEE2/DEE-I/ Vendors Regn/KK Polymers Pvt.Ltd/ HDPE/V&QC/MB/ 23,dt:19.03.2025	18.09.2025	6121648	9440418473/986 6268612	kkpolymerspvt.ltd@gmail.com
13	IS 4984-2016 (16mm to 2000 mm)Dia	M/s. Gauthami Pipes Pvt.Ltd.	Plot. No. 37A, 37B, Phase-I, IDA Cherlapally (V & M), Ghatkesar (M), Rangareddy District, Telangana State.	AEE1/DEE/Vendors Regn(04)/Gauthami Pipes/V&QC/RWS&S/ 2015, dt:22.02.2025	31.12.2025	6098275	9885399190	gauthami pipes@gmail.com
14		M/s Nagarjuna Polymers	Plot. No. 206/ 8 & 9, IDA ,Phase-II,Cherlapally, Ghatkesar (M), Rangareddy District,-500051,Telangana State.	AEE1/DEE/Vendors Regn(10)/Nagarjuna Polymers/V&QC/RWS&S/ 2015, dt:06.05.2025	31.12.2025	6233861	9701544069	info@nagarjunapolymers.com
15		M/s Vijay Polyplst Private Ltd,	Sy.No.13/E, 15& 19/E,Baswaapur(V),Mulugu(M),Siddipet District- 502336,Telangana State	AEE1/DEE/Vendors Regn(02)/Vijay Polyplast Pvt. Ltd.,/V&QC/RWS&S/ 2015, dt:30.04.2025	31.12.2025	6109658	040-66201022, 040-66382491, 040-40100311	vijay hdpe@rediffmail.com & vijayhdpe@gmail.com
	<u>PVC:</u>	1						
51. No	IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
1		M/s Sudhakar PVC Products Pvt. Ltd., Unit- 3,	H.No: 1-11-60/2, Balaram Thanda, Near Industrial Estate, Suryapet, Nalgonda district- 503 213, Telangana State	AEE1/DEE/Vendors Regn(07)/Sudhakar Polymers Pvt. Ltd.,/ PVC/ V&QC/ RWS&S/ 2015, dt: 27.01.2025	31.12.2025	6124620	040-23240284	polymers403@gmail.com
2	IS 4985-2000 (20mm to 630mm)Dia	M/s Nidhi PVC Industries.,	Survey No. 1578, Bypass Road, Arjalabavi Village, Nalgonda District, Telangana State	AEE1/DEE/Vendors Regn(19)/Nidhi-PVC/ V&QC/ RWS&S/15, dt: 21.03.2025	31.12.2025	6109052	9948222119/994 8222114	nidhipvcindustry@gmail.com
3		M/s Integrated Thermoplastics Ltd.,	Survey No.375,Manoharabad(V),Toopr an(M),Medak- 502336,Telangana State	AEE1/DEE/Vendors Regn(14)/ITL-PVC/ V&QC/ RWS&S/15, dt:03.02.2025	31.12.2025	3555969	9848125284/986 6664934	marketingnandi@hotmail.com kcreddyitl@gmail.com

		Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
	<u>ictile Pipes (DI Pipes):</u>							
	IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
1	IS 8329-2000 (80mm to 2000mm) Dia and its amendments.	-	-	-	-	-	-	-
Mi	Id Steel Pipes (MS Pipes):		·					
S1.	IS code Reference with brief	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
1	Testing & commissioning of "B" class heavy duty MS pipe confirming to IS 3589/IS 1239 including welding, fittings like elbows, tees, flanges, tapers, nuts bolts, gaskets etc., and fixing the pipe on the wall/ ceiling with suitable clamp/support frame and painting with two or more coats of synthetic enamel paint of required shade (for IS 3589-168.3mm to 2540mm) Dia & (for IS 1239 - 6mm to 150mm) (25mm to 250mm) Dia and its amendments.	SoR 2024-25)	-	-	-	-	-	-
<u>GI</u> S1. No	Pipes: IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
1	Supply, Transportation, Laying, Testing & commissioning of "C" class heavy duty GI pipe confirming to IS 3589/IS 1239 including welding, fittings like elbows, tees, flanges, tapers, nuts bolts, gaskets etc., and fixing the pipe on the wall/ ceiling with suitable clamp/ support frame and painting with two or more coats of synthetic enamel paint of required shade (25mm to 250mm) Dia and its amendments.	SoR 2024-25)	-	-	-	-	-	-

S1. No	IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
ΔT	R Valve:							
S1.	IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
1	Manufacture, supply and delivery of Single Chamber DI Air Valve with Body and cover in Ductile Iron of grade GGG 40/ SG-400/15 or GGG-50/SG-500/7 or equivalent grade as per I.S.389 6- part2-1985 and subsequent revisions. All internal parts such as float, shell etc.,all cover bolts, of stainless steel, and Gaskets and seals of EPDM food grade quality Epoxy powder coating (EP-P) inside and outside colour blue. Drilled as per requirement of the dept. (25mm to 300mm) and its amendments.		-	-	-	-	-	-
6	to Voltrog							
	ate Valves: IS code Reference with brief	Name of the Vendor/	Address & Locality of Unit	Vendor Registration	Validity of	Reference BIS	Contact number	Email. ID
No	description	Manufacturer		Proceeding No. & Date (if any)	Registration if applicable	License (If any)		
1	Manufacture, Supply and delivery of DI D/F Gate Valves (soft seated) Resilient seated soft sealing gate valves (Sluice valves) with body bonnet of ductile cast iron of grade GGG-40/ SG- 400/15 or GGG-50/SG-500/7 or equivalent grade as per IS 3896-part2-1985 and subsequent revisions, wedge fully rubber lined with EPDM food grade quality and seals NBR and the valves should be of vaccum tight and 100% leak proof with face to face dimensions as per BS5163- 89/ IS 14846-2000/ DIN 3202 F 4. All the valves should be with Electrostatic powder coating both inside and outside pocket less body passage. Drilled as per the requirement (50mm to 600mm) Dia and its amendments		-		-	-	-	-

	IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
AI	MR Meters:		1					
	IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
M	ulti jet (Domestic) AMR Wa	ater Meter						
i	Supply installation and satifactory field	-	-	-	-	-	-	-
	testing of Multijet Inferential Dry Dial							
	screwed end Water Meters conforming							
	to latest editions of IS 779/ISO 4064							
	with ISI/MID marking (PN-10). The							
	water meters shall be manufactured							
	with copper can/non magnetic metallic							
	register and IP 68 protection. The							
	module must be connected to meter							
	without wire. The same model of the							
	meter must have passed life cycle/							
	Endurance test from FCRI after							
	2015.The meter should have IP 68 test							
	report certificate conducted in FCRI.							
	The RF based AMR accuracy test							
	conducted at FCRI should also be							
	submitted. The modules shall be							
	warranteed for 5 yearsbattery life. The							
	Module or meter interface unit shall be							
	Radio Frequency based. The remote							
	reading shall be two way							
	communicating. The module should be							
	battery operated and external power							
	supply should not be required. The							
	readings should be obtainable by							
	either walkby or drive by on Android							
	device. The module shall be fitted on							
	the meter wirelessly and shall be with							
	IP 68 protection. The IP 68 test report							
	for module should have been							
	conducted at FCRI. The radio							
	frequency shall be as per Dept of							
	Communications, Govt of India and							
	supplier should specify the frequency							
	of the AMR on the module. In case the							
1								
	RF band is freeband, necessary	1	1		I	1	ļ	1

S1. No	IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
	documents from Dept. of Telecom,							
	Govt of India shall be submitted along							
	with declaration on a Rs.100 Stamp							
	paper mentioning the band. The RF							
	based meter reading software should							
	have sync facility to upload the data							
	back to CLOUD server after reading							
	the meters from site using GPRS/Wifi.							
	The AMR meters shall carry warranty							
	of atleast 5 years from the date of							
	delivery/date of installation which ever							
	is earlier. The meter, module and AMR							
	software shall be from the same							
	manufacturer.Lot samples of the							
	meters supplied shall be tested as per							
	IS779 at FCRI for accuracy of meters.							
	The rates are excluding GST and its							
	amendments.							
W	<u>oltman type (Bulk) AMR M</u>	<u>eter</u>						
ii	Supply, installation and field testing of							
	Horizontal Woltman type hermetically							
	sealed type water meters with IP 68							
	protection (PN-10/ PN-16) . The meters							
	shall be manufactured as per ISO 4064							
	shall be manufactured as per 100 1001							
	1:1993 with MID marking. The meter							
	must have passed life							
	cycle/Endurance test from FCRI.The							
	module should be batteryoperated by							
1	inbuilt. The data logger shall be							
	capable of transmitting data on daily							
	bases to central server through							
	GSM/GPRS. The AMR data hourly							
1	shall be collected by MIU and stored.							
	The MIU shall be connected to Data							
	logger.							

IS code Reference with brief description	Name of the Vendor/ Manufacturer	Address & Locality of Unit	Vendor Registration Proceeding No. & Date (if any)	Validity of Registration if applicable	Reference BIS License (If any)	Contact number	Email. ID
The data logger should have inbuilt							
battery.The AMR meter should be							
capable of providing data like reverse							
flow, tampering, daily flow rate							
distribution. The System shall send							
alerts for blocked meter, flow rate							
above limit, pressure below or above							
limits, back flow							
detection. The meters shall be installed							
with CI strainers. The AMRmeter and							
battery shall carry warranty of atleast							
5 years from the date of delivery/date							
of installation which ever is earlier.The							
data shall be accessable on web server							
as required by the Client. The							
rates are excluding of GST and its							
amendments.							