

Item Description(Header Service): Services of O&M of GEG, VAM & DEG

Coll No & Opening Date:NOID/21135 13.12.2021

PRICE COMPARATIVE STATEMENT *

Plant 1015 CORPORATE SERVICES EXTN- NOIDA

Print Date: 04.01.2022

SR No./Item No. 20101566 / 00001

S.No.	Qty UOM	QTN No		
Service Short Text		V Code	Estimated Price	
		V Name		
PART-A	24.000 MO	BP/QUP	1,351,765.23	1,106,080.00
Providing Services for Ope		BPxQTY	32,442,365.52	26,545,920.00
ration &		L.Cost		31,324,185.60
		%V RNK		-3.45 L1
PART-B		BP/QUP		
Un-scheduled Repair and Ma		BPxQTY		
intenance of		L.Cost		
INFORM		%V RNK		-
PART-B1		BP/QUP		
Un-scheduled Repair and Ma		BPxQTY		
intenance of		L.Cost		
INFORM		%V RNK		-
B1.1	1.000 EA	BP/QUP	321,361.20	204,011.95
Voltage Regulator (1221 77		BPxQTY	321,361.20	204,011.95
13)		L.Cost		240,734.10
		%V RNK		-25.09 L1
B1.2	2.000 EA	BP/QUP	40,848.06	34,617.00
Safety Control Unit, PNOZ		BPxQTY	81,696.12	69,234.00
S4.1, 24VDC		L.Cost		81,696.12
		%V RNK		0.00 L1
B1.3	1.000 EA	BP/QUP	42,480.00	36,000.00
SMPS (40 Amps. 24 vdc outp		BPxQTY	42,480.00	36,000.00
ut, 3 phase AC		L.Cost		42,480.00
		%V RNK		0.00 L1

S.No.	Qty UOM	QTN No		
Service Short Text		V Code	Estimated	
		V Name	Price	
				3300091947
				103000939
				Green Power Int
B1.4	1.000 EA	BP/QUP	31,152.00	26,400.00
SMPS (20 Amps, 24 vdc outp		BPxQTY	31,152.00	26,400.00
ut, 3 phase AC		L.Cost		31,152.00
		%V RNK		0.00 L1
B1.5	1.000 EA	BP/QUP	202,104.50	128,303.40
I/O-MODUL (1247 0960)		BPxQTY	202,104.50	128,303.40
		L.Cost		151,398.01
		%V RNK		-25.09 L1
B1.6	1.000 EA	BP/QUP	242,525.40	153,964.07
I/O-MODUL (12470964)		BPxQTY	242,525.40	153,964.07
		L.Cost		181,677.60
		%V RNK		-25.09 L1
B1.7	2.000 EA	BP/QUP	538,510.70	341,866.47
Circuit Board (1240 4597)		BPxQTY	1,077,021.40	683,732.94
(1251 1747)		L.Cost		806,804.87
		%V RNK		-25.09 L1
B1.8	1.000 EA	BP/QUP	361,832.25	229,704.47
Circuit Board (1240 4593)		BPxQTY	361,832.25	229,704.47
(1251 1748)		L.Cost		271,051.27
		%V RNK		-25.09 L1
B1.9	1.000 EA	BP/QUP	347,489.35	220,599.06
Circuit Board (1240 4590)		BPxQTY	347,489.35	220,599.06
(1251 1709)		L.Cost		260,306.89
		%V RNK		-25.09 L1

S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B1.10	1.000 EA	BP/QUP	351,401.00	223,082.35
Circuit Board (1240 4591)		BPxQTY	351,401.00	223,082.35
(1251 1708)		L.Cost		263,237.17
		%V RNK		-25.09 L1
B1.11	4.000 EA	BP/QUP	13,821.35	8,774.30
Rocker ARM Inlet (1231 320		BPxQTY	55,285.40	35,097.20
1)		L.Cost		41,414.70
		%V RNK		-25.09 L1
B1.12	4.000 EA	BP/QUP	13,169.40	8,360.41
Rocker ARM Outlet (1231 32		BPxQTY	52,677.60	33,441.64
05)		L.Cost		39,461.14
		%V RNK		-25.09 L1
B1.13	2.000 EA	BP/QUP	24,382.93	15,479.18
Hose Assembly (1245 0808)		BPxQTY	48,765.86	30,958.36
		L.Cost		36,530.86
		%V RNK		-25.09 L1
B1.14	2.000 EA	BP/QUP	20,862.40	13,244.22
Hose Assembly (1245 0809)		BPxQTY	41,724.80	26,488.44
		L.Cost		31,256.36
		%V RNK		-25.09 L1
B1.15	2.000 EA	BP/QUP	14,082.10	8,939.85
Shaped Packing (1227 6602)		BPxQTY	28,164.20	17,879.70
		L.Cost		21,098.05
		%V RNK		-25.09 L1

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		V Name	Price	
				3300091947
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B1.16	1.000 EA	BP/QUP	104,963.95	66,634.99
Connecting Rod (1231 9561)		BPxQTY	104,963.95	66,634.99
		L.Cost		78,629.29
		%V RNK		-25.09 L1
B1.17	1.000 EA	BP/QUP	67,672.40	42,960.94
Piston (1227 8009)		BPxQTY	67,672.40	42,960.94
		L.Cost		50,693.91
		%V RNK		-25.09 L1
B1.18	2.000 EA	BP/QUP	27,642.68	17,548.59
Cylinder Liner (1234 2162)		BPxQTY	55,285.36	35,097.18
		L.Cost		41,414.67
		%V RNK		-25.09 L1
B1.19	4.000 EA	BP/QUP	2,047.12	1,299.59
O-Seal (0118 3300)		BPxQTY	8,188.48	5,198.36
		L.Cost		6,134.06
		%V RNK		-25.09 L1
B1.20	2.000 EA	BP/QUP	6,245.68	3,964.99
Plug (1234 2152) (1231 9316)		BPxQTY	12,491.36	7,929.98
		L.Cost		9,357.38
		%V RNK		-25.09 L1
B1.21	4.000 EA	BP/QUP	55,415.75	35,179.96
Compensator (1203 7136)		BPxQTY	221,663.00	140,719.84
		L.Cost		166,049.41
		%V RNK		-25.09 L1

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Service Short Text		V Code	Estimated	
		V Name	Price	
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B1.22	10.000 EA	BP/QUP	3,442.30	2,185.30
Gasket (1231 4060)		BPxQTY	34,423.00	21,853.00
		L.Cost		25,786.54
		%V RNK		-25.09 L1
B1.23	2.000 EA	BP/QUP	29,728.92	18,873.02
Thermocouple (1232 2279)		BPxQTY	59,457.84	37,746.04
		L.Cost		44,540.33
		%V RNK		-25.09 L1
B1.24	1.000 EA	BP/QUP	79,237.00	50,302.57
Measur. Instrument (1203 0350)		BPxQTY	79,237.00	50,302.57
		L.Cost		59,357.03
		%V RNK		-25.09 L1
B1.25	2.000 EA	BP/QUP	52,938.34	33,607.21
Gasket Set (1221 7721)		BPxQTY	105,876.68	67,214.42
		L.Cost		79,313.02
		%V RNK		-25.09 L1
B1.26	2.000 EA	BP/QUP	8,018.99	5,090.75
O-Seal (0118 1674)		BPxQTY	16,037.98	10,181.50
		L.Cost		12,014.17
		%V RNK		-25.09 L1
B1.27	2.000 EA	BP/QUP	4,341.98	2,756.45
O-SEAL (0115 3818)		BPxQTY	8,683.96	5,512.90
		L.Cost		6,505.22
		%V RNK		-25.09 L1

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B1.28	1.000 EA	BP/QUP	32,988.67	20,942.43
Gasket Set ASS15 (1221 767		BPxQTY	32,988.67	20,942.43
1)		L.Cost		24,712.07
		%V RNK		-25.09 L1
B1.29	2.000 EA	BP/QUP	34,954.55	22,190.44
Gasket Set (1221 1702)		BPxQTY	69,909.10	44,380.88
		L.Cost		52,369.44
		%V RNK		-25.09 L1
B1.30	2.000 EA	BP/QUP	9,037.00	5,737.04
Filter Insert (1221 3415)		BPxQTY	18,074.00	11,474.08
		L.Cost		13,539.41
		%V RNK		-25.09 L1
B1.31	4.000 EA	BP/QUP	27,512.29	17,465.82
Shaped Packing (1251 5568		BPxQTY	110,049.16	69,863.28
) (1231 9711)		L.Cost		82,438.67
		%V RNK		-25.09 L1
B1.32	10.000 EA	BP/QUP	2,568.68	1,630.69
Big End Bolt (1216 1131)		BPxQTY	25,686.80	16,306.90
		L.Cost		19,242.14
		%V RNK		-25.09 L1
B1.33	2.000 EA	BP/QUP	5,254.71	3,335.89
Small End Bearing (1234 30		BPxQTY	10,509.42	6,671.78
81) (12188037)		L.Cost		7,872.70
		%V RNK		-25.09 L1

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B1.34	2.000 EA	BP/QUP	20,080.00	12,747.56
Big End Bearing (1231 6247		BPxQTY	40,160.00	25,495.12
)		L.Cost		30,084.24
		%V RNK		-25.09 L1
B1.35	2.000 EA	BP/QUP	16,037.97	10,181.50
Set of Pist. Rings (1221 3		BPxQTY	32,075.94	20,363.00
242)		L.Cost		24,028.34
		%V RNK		-25.09 L1
B1.36	1.000 EA	BP/QUP	4,956.00	4,200.00
UPS FOR CONTROL PANEL (INP		BPxQTY	4,956.00	4,200.00
UT 220V/2.9A		L.Cost		4,956.00
		%V RNK		0.00 L1
PART-B2		BP/QUP		
Unscheduled Repair and Ma		BPxQTY		
intenance of		L.Cost		
INFORM		%V RNK		-
B2.1	2.000 EA	BP/QUP	9,133.20	7,740.00
Temperature Sensor Exhaust		BPxQTY	18,266.40	15,480.00
(Make: Nutech		L.Cost		18,266.40
		%V RNK		0.00 L1
B2.2	1.000 EA	BP/QUP	165,672.00	140,400.00
Vaccum Pump, VAM (Model -		BPxQTY	165,672.00	140,400.00
IVP/T 180 M,		L.Cost		165,672.00
		%V RNK		0.00 L1

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B2.3	1.000 EA	BP/QUP	31,152.00	26,400.00
Flame sensor (SIEMENS : QR		BPxQTY	31,152.00	26,400.00
A 2)		L.Cost		31,152.00
		%V RNK		0.00 L1
B2.4	1.000 EA	BP/QUP	162,840.00	138,000.00
HMI VAM Display (Make: SIE		BPxQTY	162,840.00	138,000.00
MENS TP700		L.Cost		162,840.00
		%V RNK		0.00 L1
B2.5	1.000 EA	BP/QUP	16,567.20	14,040.00
Damper Valve (LIBR FLOW) T		BPxQTY	16,567.20	14,040.00
hermax P/N		L.Cost		16,567.20
		%V RNK		0.00 L1
B2.6	2.000 EA	BP/QUP	9,912.00	8,400.00
Temperature Sensor Hot wat		BPxQTY	19,824.00	16,800.00
er for VAM		L.Cost		19,824.00
		%V RNK		0.00 L1
B2.7	1.000 EA	BP/QUP	316,759.20	268,440.00
Servo Motor (Make- Siemens		BPxQTY	316,759.20	268,440.00
. Model -		L.Cost		316,759.20
		%V RNK		0.00 L1
B2.8	1.000 EA	BP/QUP	83,260.80	70,560.00
Burner Blower Motor (Make		BPxQTY	83,260.80	70,560.00
: Electric		L.Cost		83,260.80
		%V RNK		0.00 L1

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		V Name	Price	Green Power Int
B2.9	31.000 EA	BP/QUP	708.00	600.00
Butterfly Valve Handle (HANDLE LENGTH 11		BPxQTY	21,948.00	18,600.00
		L.Cost		21,948.00
		%V RNK		0.00 L1
B2.10	1.000 EA	BP/QUP	120,360.00	102,000.00
Air compressor (Make - Anest Iwata		BPxQTY	120,360.00	102,000.00
		L.Cost		120,360.00
		%V RNK		0.00 L1
B2.11	1.000 EA	BP/QUP	219,480.00	186,000.00
Butterfly pneumatic valves Cooling Water		BPxQTY	219,480.00	186,000.00
		L.Cost		219,480.00
		%V RNK		0.00 L1
B2.12	2.000 EA	BP/QUP	9,133.20	7,740.00
Temperature sensor Furnace VAM (Make :		BPxQTY	18,266.40	15,480.00
		L.Cost		18,266.40
		%V RNK		0.00 L1
B2.13	15.000 EA	BP/QUP	2,619.60	2,220.00
Pressure Gauge (Make: H Gu		BPxQTY	39,294.00	33,300.00
ru, 0 to 16 kg		L.Cost		39,294.00
		%V RNK		0.00 L1
B2.14	6.000 EA	BP/QUP	2,619.60	2,220.00
Pressure Gauge (Make: H Gu		BPxQTY	15,717.60	13,320.00
ru, 0 to 10 kg		L.Cost		15,717.60
		%V RNK		0.00 L1

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B2.15	8.000 EA	BP/QUP	2,619.60	2,220.00
Pressure Gauge (Make: H Gu		BPxQTY	20,956.80	17,760.00
ru, 0 to 6 kg/		L.Cost		20,956.80
		%V RNK		0.00 L1
B2.16	10.000 EA	BP/QUP	5,947.20	5,040.00
Temperature Gauge (Make :		BPxQTY	59,472.00	50,400.00
H Guru, 0 to		L.Cost		59,472.00
		%V RNK		0.00 L1
B2.17	7.000 EA	BP/QUP	2,548.80	2,160.00
Flot valves for cooling to		BPxQTY	17,841.60	15,120.00
wers		L.Cost		17,841.60
		%V RNK		0.00 L1
B2.18	20.000 EA	BP/QUP	4,248.00	3,600.00
Syphon & valves for pressu		BPxQTY	84,960.00	72,000.00
re gauges		L.Cost		84,960.00
		%V RNK		0.00 L1
B2.19	3.000 EA	BP/QUP	26,762.40	22,680.00
Level electrode (Make : TH		BPxQTY	80,287.20	68,040.00
ERMAX , Model:		L.Cost		80,287.20
		%V RNK		0.00 L1
B2.20	1.000 EA	BP/QUP	15,009.60	12,720.00
Transformer-1 (ELEKTRODYN		BPxQTY	15,009.60	12,720.00
TRANSFORMER:		L.Cost		15,009.60
		%V RNK		0.00 L1

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B2.21	1.000 EA	BP/QUP	39,648.00	33,600.00
Transformer-2 (NU WAY: HEA		BPxQTY	39,648.00	33,600.00
TING PLANT LTD		L.Cost		39,648.00
		%V RNK		0.00 L1
B2.22	1.000 EA	BP/QUP	43,896.00	37,200.00
Power Supply 24V DC (Make:		BPxQTY	43,896.00	37,200.00
SIEMENS,		L.Cost		43,896.00
		%V RNK		0.00 L1
B2.23	1.000 EA	BP/QUP	16,992.00	14,400.00
Card CM 1241 (RS422/485)		BPxQTY	16,992.00	14,400.00
		L.Cost		16,992.00
		%V RNK		0.00 L1
B2.24	1.000 EA	BP/QUP	130,272.00	110,400.00
CPU SIMATIC S7-1200 (CPU 1		BPxQTY	130,272.00	110,400.00
215C DC)		L.Cost		130,272.00
		%V RNK		0.00 L1
B2.25	1.000 EA	BP/QUP	47,365.20	40,140.00
CARD SM 1223		BPxQTY	47,365.20	40,140.00
		L.Cost		47,365.20
		%V RNK		0.00 L1
B2.26	1.000 EA	BP/QUP	71,607.12	60,684.00
CARD SM1231 (RTD)		BPxQTY	71,607.12	60,684.00
		L.Cost		71,607.12
		%V RNK		0.00 L1

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B2.27	1.000 EA	BP/QUP	34,550.40	29,280.00
SM1234 (AI/AQ)		BPxQTY	34,550.40	29,280.00
		L.Cost		34,550.40
		%V RNK		0.00 L1
B2.28	200.000 KG	BP/QUP	1,954.08	1,656.00
LIBR THERMAX Make (P620910		BPxQTY	390,816.00	331,200.00
023)		L.Cost		390,816.00
		%V RNK		0.00 L1
B2.29	1.000 EA	BP/QUP	35,400.00	30,000.00
DP Switch Chilled Water (P		BPxQTY	35,400.00	30,000.00
46DP10010)		L.Cost		35,400.00
		%V RNK		0.00 L1
B2.30	12.000 EA	BP/QUP	2,124.00	1,800.00
Seamless Nipple 1/2'*4'		BPxQTY	25,488.00	21,600.00
		L.Cost		25,488.00
		%V RNK		0.00 L1
B2.31	12.000 EA	BP/QUP	6,372.00	5,400.00
1/2' Ball valve		BPxQTY	76,464.00	64,800.00
		L.Cost		76,464.00
		%V RNK		0.00 L1
B2.32	40.000 M	BP/QUP	141.60	120.00
PVC Pipe flexible, size 1"		BPxQTY	5,664.00	4,800.00
, heavy duty,		L.Cost		5,664.00
		%V RNK		0.00 L1

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B2.33	1.000 EA	BP/QUP	152,928.00	129,600.00
Service Kit Refrigerent Pu		BPxQTY	152,928.00	129,600.00
mp (THERMAX:		L.Cost		152,928.00
		%V RNK		0.00 L1
B2.34	1.000 EA	BP/QUP	250,632.00	212,400.00
Service Kit Absorvent Pump		BPxQTY	250,632.00	212,400.00
(THERMAX :		L.Cost		250,632.00
		%V RNK		0.00 L1
B2.35	2,000.000 L	BP/QUP	21.24	18.00
DM WATER for VAM Cleaning		BPxQTY	42,480.00	36,000.00
		L.Cost		42,480.00
		%V RNK		0.00 L1
PART-B3		BP/QUP		
Unscheduled Repair and Ma		BPxQTY		
intenance of		L.Cost		
INFORM		%V RNK		-
B3.1	1.000 EA	BP/QUP	2,039.04	1,728.00
HOSE FOR WATER (P/n - 4104		BPxQTY	2,039.04	1,728.00
833)		L.Cost		2,039.04
		%V RNK		0.00 L1
B3.2	1.000 EA	BP/QUP	1,614.24	1,368.00
HOSE FOR WATER (P/n - 4104		BPxQTY	1,614.24	1,368.00
832)		L.Cost		1,614.24
		%V RNK		0.00 L1

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Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B3.3	1.000 EA	BP/QUP	3,752.40	3,180.00
HOSE FOR DIESEL LINE (P/n		BPxQTY	3,752.40	3,180.00
- AK1602000SS)		L.Cost		3,752.40
		%V RNK		0.00 L1
B3.4	1.000 EA	BP/QUP	3,895.42	3,301.20
HOSE FOR DIESEL LINE (P/n		BPxQTY	3,895.42	3,301.20
- AK1006500MS)		L.Cost		3,895.42
		%V RNK		0.00 L1
B3.5	2.000 EA	BP/QUP	1,323.96	1,122.00
HOSE FOR WATER LINE (P/n -		BPxQTY	2,647.92	2,244.00
AK0502000SS)		L.Cost		2,647.92
		%V RNK		0.00 L1
B3.6	1.000 EA	BP/QUP	4,199.86	3,559.20
HOSE FOR DIESEL LINE (P/n		BPxQTY	4,199.86	3,559.20
- 20/3632024)		L.Cost		4,199.86
		%V RNK		0.00 L1
B3.7	1.000 EA	BP/QUP	2,366.15	2,005.20
HOSE FOR DIESEL LINE (P/n		BPxQTY	2,366.15	2,005.20
- 20/3632027)		L.Cost		2,366.14
		%V RNK		0.00 L1
B3.8	1.000 EA	BP/QUP	6,769.89	5,737.20
HOSE FOR DIESEL LINE (P/n		BPxQTY	6,769.89	5,737.20
- 20/3633789)		L.Cost		6,769.90
		%V RNK		0.00 L1

Item Description(Header Service): Services of O&M of GEG, VAM & DEG

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Plant 1015

Print Date: 04.01.2022

SR No./Item No. 20101566 / 00001

S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B3.9	1.000 EA	BP/QUP	8,950.53	7,585.20
HOSE FOR DIESEL LINE (P/n - 20/3632025)		BPxQTY	8,950.53	7,585.20
		L.Cost		8,950.54
		%V RNK		0.00 L1
B3.10	1.000 EA	BP/QUP	1,702.00	1,442.40
HOSE FOR LUBE LINE (P/n - 4071908)		BPxQTY	1,702.00	1,442.40
		L.Cost		1,702.03
		%V RNK		0.00 L1
B3.11	1.000 EA	BP/QUP	1,413.16	1,197.60
HOSE FOR LUBE LINE (P/n - 4071909)		BPxQTY	1,413.16	1,197.60
		L.Cost		1,413.17
		%V RNK		0.00 L1
B3.12	1.000 EA	BP/QUP	1,512.28	1,281.60
HOSE FOR LUBE LINE (P/n - 4071913)		BPxQTY	1,512.28	1,281.60
		L.Cost		1,512.29
		%V RNK		0.00 L1
B3.13	1.000 EA	BP/QUP	5,084.85	4,309.20
HOSE FOR WATER (P/n - 4104853)		BPxQTY	5,084.85	4,309.20
		L.Cost		5,084.86
		%V RNK		0.00 L1
B3.14	1.000 EA	BP/QUP	2,026.29	1,717.20
HOSE FOR AIR LINE (P/n - 3630122)		BPxQTY	2,026.29	1,717.20
		L.Cost		2,026.30
		%V RNK		0.00 L1

Item Description(Header Service): Services of O&M of GEG, VAM & DEG

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S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B3.15	1.000 EA	BP/QUP	148,680.00	126,000.00
EASYGEN SYNCHRONIZING RELAY		BPxQTY	148,680.00	126,000.00
Y 3200XT		L.Cost		148,680.00
		%V RNK		0.00 L1
PART-B4		BP/QUP		
Unscheduled Repair and Maintenance of		BPxQTY		
INFORM		L.Cost		
		%V RNK		-
B4.1	5.000 EA	BP/QUP	14,160.00	12,000.00
Mechanical seal (KSB PUMP, MODEL MEGA		BPxQTY	70,800.00	60,000.00
		L.Cost		70,800.00
		%V RNK		0.00 L1
B4.2	5.000 EA	BP/QUP	14,160.00	12,000.00
Mechanical seal (KSB PUMP, MODEL MEGA		BPxQTY	70,800.00	60,000.00
		L.Cost		70,800.00
		%V RNK		0.00 L1
B4.3	5.000 EA	BP/QUP	15,576.00	13,200.00
Mechanical seal (KSB PUMP, MODEL MEGA		BPxQTY	77,880.00	66,000.00
		L.Cost		77,880.00
		%V RNK		0.00 L1
B4.4	5.000 EA	BP/QUP	15,576.00	13,200.00
Mechanical seal (KSB PUMP, MODEL MEGA		BPxQTY	77,880.00	66,000.00
		L.Cost		77,880.00
		%V RNK		0.00 L1

Item Description(Header Service): Services of O&M of GEG, VAM & DEG

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Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B4.5	10.000 EA	BP/QUP	2,124.00	1,800.00
LT PHE Plate gaskit (Type		BPxQTY	21,240.00	18,000.00
M6-MF8,		L.Cost		21,240.00
		%V RNK		0.00 L1
B4.6	20.000 EA	BP/QUP	4,248.00	3,600.00
HT PHE Plate gaskit (Type		BPxQTY	84,960.00	72,000.00
M 10 - MFG,		L.Cost		84,960.00
		%V RNK		0.00 L1
B4.7	28.000 EA	BP/QUP	1,557.60	1,320.00
Filter Air washer (Size- 6		BPxQTY	43,612.80	36,960.00
10 x 610 x 50,		L.Cost		43,612.80
		%V RNK		0.00 L1
B4.8	4.000 EA	BP/QUP	1,416.00	1,200.00
Filter Air washer (Size- 6		BPxQTY	5,664.00	4,800.00
10 x 305 x 50,		L.Cost		5,664.00
		%V RNK		0.00 L1
B4.9	2.000 EA	BP/QUP	7,788.00	6,600.00
Butter fly valve (DG COW L		BPxQTY	15,576.00	13,200.00
ine, Size -		L.Cost		15,576.00
		%V RNK		0.00 L1
B4.10	2.000 EA	BP/QUP	8,779.20	7,440.00
Butter fly valve (GG COW L		BPxQTY	17,558.40	14,880.00
ine, Size -		L.Cost		17,558.40
		%V RNK		0.00 L1

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S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B4.11	2.000 EA	BP/QUP	33,276.00	28,200.00
Butter fly valve with gear		BPxQTY	66,552.00	56,400.00
box (VAM COW		L.Cost		66,552.00
		%V RNK		0.00 L1
B4.12	4.000 EA	BP/QUP	11,469.60	9,720.00
Butter fly valve (VAM CHW		BPxQTY	45,878.40	38,880.00
Line, Size-		L.Cost		45,878.40
		%V RNK		0.00 L1
B4.13	20.000 EA	BP/QUP	2,124.00	1,800.00
Bearing for GG COW motor (		BPxQTY	42,480.00	36,000.00
6308ZZ/C3 Make		L.Cost		42,480.00
		%V RNK		0.00 L1
B4.14	10.000 EA	BP/QUP	1,734.60	1,470.00
Bearing for GG COW motor (		BPxQTY	17,346.00	14,700.00
6307ZZ/C3 Make		L.Cost		17,346.00
		%V RNK		0.00 L1
B4.15	20.000 EA	BP/QUP	3,150.60	2,670.00
Bearing for VAM COW motor		BPxQTY	63,012.00	53,400.00
(6310ZZC3 Make		L.Cost		63,012.00
		%V RNK		0.00 L1
B4.16	20.000 EA	BP/QUP	2,846.16	2,412.00
Bearing for VAM COW motor		BPxQTY	56,923.20	48,240.00
(6309ZZC3 Make		L.Cost		56,923.20
		%V RNK		0.00 L1

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S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B4.17	16.000 EA	BP/QUP	1,316.88	1,116.00
V-BELTS (Make - Fenner, Si		BPxQTY	21,070.08	17,856.00
ze B-86)		L.Cost		21,070.08
		%V RNK		0.00 L1
B4.18	3.000 EA	BP/QUP	904.82	766.80
V-BELTS (Make - Fenner, Si		BPxQTY	2,714.46	2,300.40
ze B-1694L p /		L.Cost		2,714.47
		%V RNK		0.00 L1
B4.19	24.000 EA	BP/QUP	6,655.20	5,640.00
Coupling with Rubber (Cool		BPxQTY	159,724.80	135,360.00
ing water pump		L.Cost		159,724.80
		%V RNK		0.00 L1
B4.20	6.000 EA	BP/QUP	12,744.00	10,800.00
Coupling With Rubber (CHW		BPxQTY	76,464.00	64,800.00
secoundry Pump		L.Cost		76,464.00
		%V RNK		0.00 L1
B4.21	3.000 EA	BP/QUP	12,744.00	10,800.00
Rubber Bellow (DG COW Line		BPxQTY	38,232.00	32,400.00
, Size-100 NB,		L.Cost		38,232.00
		%V RNK		0.00 L1
B4.22	8.000 EA	BP/QUP	15,576.00	13,200.00
Rubber Bellow (VAM CHW Lin		BPxQTY	124,608.00	105,600.00
e, Size-150 NB		L.Cost		124,608.00
		%V RNK		0.00 L1

S.No.	Qty UOM	QTN No		
Service Short Text		V Code	Estimated	
		V Name	Price	
				3300091947
				103000939
				Green Power Int
B4.23	4.000 EA	BP/QUP	14,160.00	12,000.00
Rubber Bellow (GG COW Line		BPxQTY	56,640.00	48,000.00
, REJ-TISA 125		L.Cost		56,640.00
		%V RNK		0.00 L1
B4.24	4.000 EA	BP/QUP	22,656.00	19,200.00
Rubber Bellow (VAM COW Lin		BPxQTY	90,624.00	76,800.00
e, Size-250mm,		L.Cost		90,624.00
		%V RNK		0.00 L1
B4.25	10.000 EA	BP/QUP	2,124.00	1,800.00
Seamless Nipple 1/2'*4'		BPxQTY	21,240.00	18,000.00
		L.Cost		21,240.00
		%V RNK		0.00 L1
B4.26	10.000 EA	BP/QUP	6,372.00	5,400.00
1/2' Ball valve Type		BPxQTY	63,720.00	54,000.00
		L.Cost		63,720.00
		%V RNK		0.00 L1
B4.27	1.000 EA	BP/QUP	354,000.00	300,000.00
HT water control valve (ac		BPxQTY	354,000.00	300,000.00
tuator Valve)		L.Cost		354,000.00
		%V RNK		0.00 L1
B4.28	2.000 EA	BP/QUP	7,788.00	6,600.00
NRV 100 mm		BPxQTY	15,576.00	13,200.00
		L.Cost		15,576.00
		%V RNK		0.00 L1

S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B4.29	2.000 EA	BP/QUP	10,903.20	9,240.00
NRV 125 mm		BPxQTY	21,806.40	18,480.00
		L.Cost		21,806.40
		%V RNK		0.00 L1
B4.30	3.000 EA	BP/QUP	14,868.00	12,600.00
NRV 150 mm		BPxQTY	44,604.00	37,800.00
		L.Cost		44,604.00
		%V RNK		0.00 L1
B4.31	2.000 EA	BP/QUP	37,878.00	32,100.00
NRV 250 mm		BPxQTY	75,756.00	64,200.00
		L.Cost		75,756.00
		%V RNK		0.00 L1
PART: B5		BP/QUP		
Unscheduled Repair and Mai		BPxQTY		
ntenance of		L.Cost		
INFORM		%V RNK		-
B5.1	1.000 EA	BP/QUP	164,256.00	139,200.00
Gear box for CT fan (VAM C		BPxQTY	164,256.00	139,200.00
ooling Tower,		L.Cost		164,256.00
		%V RNK		0.00 L1
B5.2	1.000 EA	BP/QUP	160,008.00	135,600.00
CT Fan Assly for VAM (VAM		BPxQTY	160,008.00	135,600.00
Cooling Tower		L.Cost		160,008.00
		%V RNK		0.00 L1

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S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
B5.3	2.000 EA	BP/QUP	60,888.00	51,600.00
CT an Assly for GG (GG Co		BPxQTY	121,776.00	103,200.00
ling Tower,		L.Cost		121,776.00
		%V RNK		0.00 L1
B5.4	2.000 EA	BP/QUP	73,408.27	62,210.40
Hot ater Control Valve (Ac		BPxQTY	146,816.54	124,420.80
tuator Valve)		L.Cost		146,816.54
		%V RNK		0.00 L1
B5.5	1.000 EA	BP/QUP	708,000.00	600,000.00
Replacement of existing pi		BPxQTY	708,000.00	600,000.00
peline and		L.Cost		708,000.00
		%V RNK		0.00 L1
B5.6	1.000 EA	BP/QUP	708,000.00	600,000.00
Supply and Replacement of		BPxQTY	708,000.00	600,000.00
perforated Hot		L.Cost		708,000.00
		%V RNK		0.00 L1
PART: B6		BP/QUP		
Unscheduled Repair And Mai		BPxQTY		
ntenance of		L.Cost		
INFORM		%V RNK		-
B6.1	2.000 EA	BP/QUP	13,821.34	9,075.05
ROCKER ARM INLET (1231 320		BPxQTY	27,642.68	18,150.10
1)		L.Cost		21,417.12
		%V RNK		-22.52 L1

S.No.	Qty UOM	QTN No		
Service Short Text		V Code	Estimated	
		V Name	Price	
				3300091947
				103000939
				Green Power Int
B6.2	2.000 EA	BP/QUP	13,169.39	8,646.98
ROCKER ARM OUTLET (1231 3205)		BPxQTY	26,338.78	17,293.96
		L.Cost		20,406.87
		%V RNK		-22.52 L1
B6.3	2.000 EA	BP/QUP	1,251.74	821.89
O-SEAL (0115 3845)		BPxQTY	2,503.48	1,643.78
		L.Cost		1,939.66
		%V RNK		-22.52 L1
B6.4	4.000 EA	BP/QUP	20,732.01	13,612.58
SHAPED PACKING (1234 1084) (1251 5563)		BPxQTY	82,928.04	54,450.32
		L.Cost		64,251.38
		%V RNK		-22.52 L1
B6.5	4.000 EA	BP/QUP	273.82	179.79
HOLLOW SCREW (0111 9245)		BPxQTY	1,095.28	719.16
		L.Cost		848.61
		%V RNK		-22.52 L1
B6.6	4.000 EA	BP/QUP	8,018.99	5,265.24
HOLLOW SCREW (1506 9105)		BPxQTY	32,075.96	21,060.96
		L.Cost		24,851.93
		%V RNK		-22.52 L1
B6.7	8.000 EA	BP/QUP	22.54	14.80
SEALING RING (0111 8693)		BPxQTY	180.32	118.40
		L.Cost		139.71
		%V RNK		-22.52 L1

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Service Short Text		V Code		103000939
		V Name		Green Power Int
B6.8	4.000 EA	BP/QUP	104.76	68.78
SCREW PLUG (0111 8952)		BPxQTY	419.04	275.12
		L.Cost		324.64
		%V RNK		-22.53 L1
B6.9	8.000 EA	BP/QUP	11.93	7.84
SEALING RING (0111 8659)		BPxQTY	95.44	62.72
		L.Cost		74.01
		%V RNK		-22.45 L1
B6.10	64.000 EA	BP/QUP	502.00	329.61
O-SEAL (0118 3029)		BPxQTY	32,128.00	21,095.04
		L.Cost		24,892.15
		%V RNK		-22.52 L1
B6.11	1.000 EA	BP/QUP	9,453.28	6,206.99
SPIN-ON OIL FILTER (1212 8936)		BPxQTY	9,453.28	6,206.99
		L.Cost		7,324.25
		%V RNK		-22.52 L1
B6.12	2.000 EA	BP/QUP	19,167.33	12,585.21
FILTER CARTRIDGE (1214 1335)		BPxQTY	38,334.66	25,170.42
		L.Cost		29,701.10
		%V RNK		-22.52 L1
B6.13	16.000 EA	BP/QUP	1,486.45	976.00
SHAPED PACKING (1227 7677)		BPxQTY	23,783.20	15,616.00
		L.Cost		18,426.88
		%V RNK		-22.52 L1

S.No.	Qty UOM	QTN No		
Service Short Text		V Code	Estimated	
		V Name	Price	
				3300091947
				103000939
				Green Power Int
B6.14	4.000 EA	BP/QUP	6,245.68	4,100.90
PLUG (1231 9316) (1234 21		BPxQTY	24,982.72	16,403.60
52)		L.Cost		19,356.25
		%V RNK		-22.52 L1
B6.15	2.000 EA	BP/QUP	14,082.12	9,246.28
SHAPED PACKING (1227 6602)		BPxQTY	28,164.24	18,492.56
		L.Cost		21,821.22
		%V RNK		-22.52 L1
B6.16	128.000 EA	BP/QUP	254.26	166.95
O-SEAL (0115 3857) (1250 0		BPxQTY	32,545.28	21,369.60
290)		L.Cost		25,216.13
		%V RNK		-22.52 L1
B6.17	32.000 EA	BP/QUP	371.61	244.00
ROUND SEALING RING (0116 0		BPxQTY	11,891.52	7,808.00
615)		L.Cost		9,213.44
		%V RNK		-22.52 L1
B6.18	10.000 EA	BP/QUP	3,442.30	2,260.20
GASKET (1231 4060)		BPxQTY	34,423.00	22,602.00
		L.Cost		26,670.36
		%V RNK		-22.52 L1
B6.19	2.000 EA	BP/QUP	29,728.92	19,519.92
THERMOCOUPLE (1232 2279)		BPxQTY	59,457.84	39,039.84
		L.Cost		46,067.01
		%V RNK		-22.52 L1

S.No.	Qty UOM	QTN No		
Service Short Text		V Code	Estimated	
		V Name	Price	
B6.20	16.000 EA	BP/QUP	33,119.06	21,745.87
GASKET SET (1221 7738)		BPxQTY	529,904.96	347,933.92
		L.Cost		410,562.03
		%V RNK		-22.52 L1
B.6.21	64.000 EA	BP/QUP	997.48	654.94
SPRING CAP (1216 4645)		BPxQTY	63,838.72	41,916.16
		L.Cost		49,461.07
		%V RNK		-22.52 L1
B6.22	64.000 EA	BP/QUP	273.82	179.79
WASHER (1216 7040)		BPxQTY	17,524.48	11,506.56
		L.Cost		13,577.74
		%V RNK		-22.52 L1
B6.23	128.000 EA	BP/QUP	45.09	29.60
VALVE COLLET (1216 4698)		BPxQTY	5,771.52	3,788.80
		L.Cost		4,470.78
		%V RNK		-22.54 L1
B6.24	64.000 EA	BP/QUP	1,616.84	1,061.61
COMPRESSION SPRING (0122 2051)		BPxQTY	103,477.76	67,943.04
		L.Cost		80,172.79
		%V RNK		-22.52 L1
B6.25	64.000 EA	BP/QUP	1,199.59	787.65
COMPRESSION SPRING (0122 2009)		BPxQTY	76,773.76	50,409.60
		L.Cost		59,483.33
		%V RNK		-22.52 L1

S.No.	Qty UOM	QTN No		
Service Short Text		V Code	Estimated	
		V Name	Price	
				3300091947
				103000939
				Green Power Int
B6.26	64.000 EA	BP/QUP	2,803.39	1,840.69
VALVE GUIDE (1218 9512) (1		BPxQTY	179,416.96	117,804.16
234 3223)		L.Cost		139,008.91
		%V RNK		-22.52 L1
B6.27	32.000 EA	BP/QUP	3,220.63	2,114.66
VALVE SEAT INSERT (1231 99		BPxQTY	103,060.16	67,669.12
47)		L.Cost		79,849.56
		%V RNK		-22.52 L1
B6.28	32.000 EA	BP/QUP	13,560.56	8,903.82
VALVE SEAT INSERT (1231 98		BPxQTY	433,937.92	284,922.24
66)		L.Cost		336,208.24
		%V RNK		-22.52 L1
B6.29	32.000 EA	BP/QUP	6,037.00	3,963.91
INLET VALVE (1231 9913)		BPxQTY	193,184.00	126,845.12
		L.Cost		149,677.24
		%V RNK		-22.52 L1
B6.30	32.000 EA	BP/QUP	8,410.16	5,522.08
EXHAUST VALVE (1231 9916)		BPxQTY	269,125.12	176,706.56
		L.Cost		208,513.74
		%V RNK		-22.52 L1
B6.31	2.000 EA	BP/QUP	38,725.83	25,427.26
COMPENSATOR (1234 0988)		BPxQTY	77,451.66	50,854.52
		L.Cost		60,008.33
		%V RNK		-22.52 L1

S.No.	Qty UOM	QTN No		
Service Short Text		V Code	Estimated	
		V Name	Price	
B6.32	4.000 EA	BP/QUP	6,024.00	3,955.35
CLIP (1231 9348)		BPxQTY	24,096.00	15,821.40
		L.Cost		18,669.25
		%V RNK		-22.52 L1
B6.33	2.000 EA	BP/QUP	20,080.00	13,184.51
GASKET (1227 8839)		BPxQTY	40,160.00	26,369.02
		L.Cost		31,115.44
		%V RNK		-22.52 L1
B6.34	1.000 EA	BP/QUP	67,933.19	44,604.73
GASKET SET (1231 9890)		BPxQTY	67,933.19	44,604.73
		L.Cost		52,633.58
		%V RNK		-22.52 L1
B6.35	2.000 EA	BP/QUP	671.51	440.91
O-SEAL (0118 2782)		BPxQTY	1,343.02	881.82
		L.Cost		1,040.55
		%V RNK		-22.52 L1
B6.36	2.000 EA	BP/QUP	371.61	244.00
ROUND SEALING RING (0116 0615)		BPxQTY	743.22	488.00
		L.Cost		575.84
		%V RNK		-22.52 L1
B6.37	1.000 EA	BP/QUP	442,500.00	375,000.00
E-50 SCHEDULE MAINTENANCE CHARGES		BPxQTY	442,500.00	375,000.00
		L.Cost		442,500.00
		%V RNK		0.00 L1

Item Description(Header Service): Services of O&M of GEG, VAM & DEG

Coll No & Opening Date:NOID/21135 13.12.2021 PRICE COMPARATIVE STATEMENT *

Plant 1015

Print Date: 04.01.2022

SR No./Item No. 20101566 / 00001

S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
PART: B7		BP/QUP		
Unscheduled Repair And Mai		BPxQTY		
ntenance of		L.Cost		
INFORM		%V RNK		-
B7.1	1.000 EA	BP/QUP	53,718.42	45,524.09
Service Kit 1 (97070)		BPxQTY	53,718.42	45,524.09
		L.Cost		53,718.43
		%V RNK		0.00 L1
B7.2	1.000 EA	BP/QUP	52,086.47	44,141.08
Service Kit 2 (High Temp.		BPxQTY	52,086.47	44,141.08
Resistance)		L.Cost		52,086.47
		%V RNK		0.00 L1
B7.3	1.000 EA	BP/QUP	101,453.02	85,977.13
Service Kit (Radial Bearin		BPxQTY	101,453.02	85,977.13
g Change)		L.Cost		101,453.01
		%V RNK		0.00 L1
B7.4	1.000 EA	BP/QUP	236,633.05	200,536.48
Service Kit (Axial Bearing		BPxQTY	236,633.05	200,536.48
Change)		L.Cost		236,633.05
		%V RNK		0.00 L1
B7.5	1.000 EA	BP/QUP	188,800.00	160,000.00
E-45 Turbo Charger Dynamic		BPxQTY	188,800.00	160,000.00
Balancing &		L.Cost		188,800.00
		%V RNK		0.00 L1

S.No.	Qty UOM	QTN No		3300091947
Service Short Text		V Code	Estimated	103000939
		V Name	Price	Green Power Int
PART: B8		BP/QUP		
Unscheduled Repair and Maintenance of		BPxQTY		
INFORM		L.Cost		
		%V RNK		-
B8.1	1.000 EA	BP/QUP	14,160.00	12,000.00
Rewinding of motor including lifting/		BPxQTY	14,160.00	12,000.00
		L.Cost		14,160.00
		%V RNK		0.00 L1
B8.2	1.000 EA	BP/QUP	15,340.00	13,000.00
Rewinding of motor including lifting/		BPxQTY	15,340.00	13,000.00
		L.Cost		15,340.00
		%V RNK		0.00 L1
B8.3	1.000 EA	BP/QUP	16,520.00	14,000.00
Rewinding of motor including lifting/		BPxQTY	16,520.00	14,000.00
		L.Cost		16,520.00
		%V RNK		0.00 L1
B8.4	1.000 EA	BP/QUP	23,600.00	20,000.00
Rewinding of motor including lifting/		BPxQTY	23,600.00	20,000.00
		L.Cost		23,600.00
		%V RNK		0.00 L1
PART: B9		BP/QUP		
Unscheduled Repair and Maintenance of		BPxQTY		
INFORM		L.Cost		
		%V RNK		-

Item Description(Header Service): Services of O&M of GEG, VAM & DEG
 Coll No & Opening Date:NOID/21135 13.12.2021 PRICE COMPARATIVE STATEMENT *
 Plant 1015

Print Date: 04.01.2022
 SR No./Item No. 20101566 / 00001

S.No.	Qty UOM	QTN No	Estimated Price	3300091947
Service Short Text		V Code		103000939
		V Name		Green Power Int
B9.1	1.000 EA	BP/QUP	23,600.00	20,000.00
Overhauling of Pump includ		BPxQTY	23,600.00	20,000.00
ing		L.Cost		23,600.00
		%V RNK		0.00 L1
B9.2	1.000 EA	BP/QUP	29,500.00	25,000.00
Overhauling of Pump includ		BPxQTY	29,500.00	25,000.00
ing replacemen		L.Cost		29,500.00
		%V RNK		0.00 L1
PART: C		BP/QUP		
Supply and Installation of		BPxQTY		
VAM Control		L.Cost		
INFORM		%V RNK		-
C1	1.000 EA	BP/QUP	1,189,440.00	1,008,000.00
Supply of VAM Control Pane		BPxQTY	1,189,440.00	1,008,000.00
l for VAM		L.Cost		1,189,440.00
		%V RNK		0.00 L1
C2	1.000 EA	BP/QUP	84,960.00	72,000.00
Installation charges of VA		BPxQTY	84,960.00	72,000.00
M Control		L.Cost		84,960.00
		%V RNK		0.00 L1
Services Total Amount			49,017,523.50	39,183,386.09
Other Conditions Amount				7,053,009.50
Tax/Duties/Others(%)				18.000
Tax/Duties/Others(Amount)				7,053,009.50
Total Landed Price :				46,236,395.59
Total Evaluated Amount				39,183,386.09
% Var & Overall Rank				-5.67 % L1
Cenvatable Tax				7,053,009.50
Non Cenvatable Tax				0.00
Remarks				
Exchange Rate Applied :				(INR) 1.00000

Quotation last maintained by VINOD KUMAR BHAT (00002564) on 04.01.2022 at 16:54:42

AHR Item Sr No of L1 Bidder:- Green Power International (103000939) & RFQ No:- 3300091947

Common Conditions

RFQ No	Vendor Code	Vendor Name	Surcharges	Discount	Service Tax	Tax Code.
3300091947	103000939	Green Power International				SX-18 % GST (SGST 9 % + CGST 9 %)- Cenvatable

* Note: Provisional subject to checking/Vetting by C&P/Finance

Note-1 : Please check provision of public procurment policy applicable for micro and small enterprise.
if any the same has been considered in above CS

Note-2 : Landed cost include components basic price, GST, P&F, freight, discount, ED, custom condition,
CST/-LST/VAT/Service Tax and incidental without considering cenvat benifit

Note-3 : LC Net = Total landed cost - Cenvat Benifit(Cenvatable GST / cenvatable ED / CVD/Vatable VAT/Service Tax)

Note-4 : % variance = (landed cost - estimate) * 100 / estimate)

Note-5 : Inter se ranking is calculated on LC net

Prepared By:	Checked By:	Vetted By:
Name:	Name:	Name:
Designation:	Designation:	Designation:

Signature Not Verified

Digitally signed by Vinod Kumar Bhat
Date: 2022.01.25 15:56:39 IST
Location: eProcurement System for Central PSUs

