

Bharat Heavy Electricals Limited

(High Pressure Boiler Plant)
Tiruchirappalli – 620014, TAMIL NADU, INDIA

OUTSOURCING DEPARTMENT

TITLE	Phone: +91 431 257 4210
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CORRIGENDUM for NIT 29629	

Reference Number: Enquiry:NEW VENDORS REQUIRED FOR STEEL FABRICATION WITH BHEL MATERIAL	Enquiry Date: 30.09.2016	Due date for submission of quotation: 28.09.2017
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You are requested to quote the Enquiry number date and due date in all your correspondences. This is only an invitation for vendor registration and not an order

CORRIGENDUM No. 2

Details of Corrigendum

- 1. Facility checklists for following products have been revised.
 - a. Hangers & Supports
 - b. Metallic Expansion Bellows
 - c. Oil System
 - d. Punching, pressing, shearing & SS Fabrication including welding
 - e. Foundation materials
 - f. Oil Gun Assembly

All other terms and conditions as published in the NIT 29629 remain unaltered.

For any clarifications, please contact:

Sub-contractor Development Cell (SCDC)

Outsourcing, BHEL, Trichy.

Mr. James / Manager (E-mail: james@bheltry.co.in; Ph: 0431-257 4210)

Mr. K G T Suvami /Sr. Engineer (E-mail: kgtsuvami@bheltry.co.in; Ph: 0431-257 4254)



OUTSOURCING

Checklist for vendor evaluation - Hangers & Supports

Doc No: SVCL:003/02 dated 11.11.2016

Vendor Name and Address:

Spot assessment date:

	Part-A (Mandatory)							
SI No	Paramter for evaluation	Minimum Required	As given by Firm	Actual Observed in Audit	Remarks	Ok/Not Ok		
1	Land area (If land is taken	0.9 Acres						
	under lease, registered							
	lease deed for 3 yrs period							
	is required)							
2	Fencing/Compound wall	All around						
3	EB Power	70 HP						
4	Covered shed	12m X 20m						
5	Heat Treatment Furnace with	1 No.						
	PID controller - 1 m x 1 m							
6	Lathe - Spindle bore dia	2 Nos, (minimum one lathe bore						
	ranging from 25 to 100 mm	dia 100mm)						
7	Thread Rolling machine or	Dia upto 63 mm -1No						
	Thread chasing machine							
8	Rod straightening machine	1No						
	OVEN:							
9	Electrode Oven	2 Nos						
10	Flask Oven	4 nos						

SI No	Paramter for evaluation	Minimum Required	As given by Firm	Actual Observed in Audit	Remarks	Ok/Not Ok
	CUTTING MACHINE:					
11	Gas cutting/Manual cutting torch	1 No				
	GRINDING & DRILLING MACHINES:					
12	Grinding machine (AG7 & Bench Type)	2 Nos				
13	Drilling Machine	1 No. (Dia –2inch)				
14	(SMAW)Welding M/c 400 Amps Inverter / Rectifier	4 Nos				
15	Air Compressor of 5HP rating, gun and U tube manometer combinations for painting	1 Set				
	INSPECTION FACILITIES					
16	LPI Kit	1 Set				
17	MPI Unit with calibration block (Prod type - 1000 A)	1 No				
18	Level II LPI/MPI qualified Personnel with valid certificate	1 Person				
19	RT/UT	In-house/Outsorced				
	MEASURING INSTRUMENTS					
20	Measuring tapes - 3m, 5m, 20m	each 1 No				
21	Vernier 0-300mm	1 No				

Paramter for evaluation	Minimum Required	As given by Firm	Actual Observed in Audit	Remarks	Ok/Not Ok
Bevel protractor	1 No				
Thread gauge	1 No				
IT Pan Card	Original to be offered for verification				
TIN No	Original to be offered for verification				
Excise Registration Certifcate (for OVM vendors)	Original to be offered for verification				
Office room with 2 PC , internet facility and printer	Must				
MATERIAL ACCOUNTING:					
Raw Material Clearance (For OVM Vendors)	Day Book Entry system				
Raw Material Testing (For OVM Vendors)	Access to testing labs of BHEL or Any other NABL approved lab				
	Bevel protractor Thread gauge IT Pan Card TIN No Excise Registration Certifcate (for OVM vendors) Office room with 2 PC, internet facility and printer MATERIAL ACCOUNTING: Raw Material Clearance (For OVM Vendors) Raw Material Testing (For	Bevel protractor Thread gauge 1 No IT Pan Card Original to be offered for verification TIN No Original to be offered for verification Excise Registration Certifcate (for OVM vendors) Original to be offered for verification Original to be offered for verification Must Office room with 2 PC, internet facility and printer MATERIAL ACCOUNTING: Raw Material Clearance (For OVM Vendors) Raw Material Testing (For Access to testing labs of BHEL or Any other NABL approved lab	Bevel protractor 1 No Thread gauge 1 No IT Pan Card Original to be offered for verification TIN No Original to be offered for verification Excise Registration Certifcate (for OVM vendors) Original to be offered for verification Office room with 2 PC, internet facility and printer MATERIAL ACCOUNTING: Raw Material Clearance (For OVM Vendors) Raw Material Testing (For Access to testing labs of BHEL or Any other NABL approved lab	Paramter for evaluation Minimum Required As given by Firm in Audit Bevel protractor 1 No Thread gauge 1 No IT Pan Card Original to be offered for verification TIN No Excise Registration Certifcate (for OVM vendors) Office room with 2 PC, internet facility and printer MATERIAL ACCOUNTING: Raw Material Clearance (For OVM Vendors) Raw Material Testing (For OVM Vendors) As given by Firm in Audit In Audit	Bevel protractor 1 No 1 No 1 Thread gauge 1 No 1 No 1 Original to be offered for verification 1 No 1 Original to be offered for verification 1 Original to b

A. Items in Sl.no: 5,9,10,17,20,21,22,23 (Tapes - one time calibration) must have valid calibration certificate from any NABL accreditated lab. B. For Sl.no: 19, earlier executed POs or valid agreement for facility tie-up must be produced.

	Part-B (Optional)							
	Standby Generator availability							
1	Capacity	-						
	OWITH REGISTER CON LEGISC							
2	Engraving/Dot punching type							
3	Stenciling Machine							

SI No	Paramter for evaluation	Minimum Required	As given by Firm	Actual Observed in Audit	Remarks	Ok/Not Ok
		Part-C: Final Recor	mmendation (for BHEL	use only)		
Recon	nmendation after checklist ve	rification:				
Recon	nmendation after spot assess	ment:				
Assess	sor.1-TCA (Spot assessment):		Asses	sor.2-Co-assessor (Spo	t assessment):	
Note_2	<u>2:</u>					
	•	for qualifying the vendor. Hence	ce, filling up all evaluation	parameters is a must a	nd all mandatory fa	cilities shall
	be available at the time of sp	ot assessment				
02	Part-B is only optional and need	d not be considered for disqualifyin	ng the vendor.			



OUTSOURCING

Checklist for vendor evaluation - Metallic Expansion Bellows

Doc No: SVCL:005/03 dated 26.09.20	16
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Vendor Name and Address:

Spot assessment date:

	Part-A (Mandatory)								
SI No	Paramter for evaluation	Minimum Required	As Given by Firm	Actual Observed in Audit	Remarks	Ok/Not Ok			
1	Land area (If land is taken under lease, registered lease deed for 3 yrs period is required)	0.9 Acres							
2	Fencing/Compound wall	All around							
3	Power capacity	75 HP (3 phase)							
4	Covered shed	10m x 10m or 100 sq.m with minimum width of 8 m							
5	Material handling crane capacity with stability certificate (Mobile crane / EOT / A frame)	5 MT							
6	Shearing Machine (4 mm thickness & min 2.5 m width)	1 No							
	Press Brake / Hydaraulic press with capacity of 50 T, 4 mm thickness & 2.5 m width with appropriate tooling to handle different varities as per drawing	1 No							

SI No	Paramter for evaluation	Minimum Required	As Given by Firm	Actual Observed	Remarks	Ok/Not Ok
				in Audit		
	GRINDING MACHINE:					
8	Manual / Portable - AG 5/7	1 No each				
9	(SMAW) Welding M/c 400	2 Nos				
	Amps Inverter					
10	Manual gas cutting	1 No				
	machine/torch					
	DRILLING MACHINE:					
11	Drilling machine - dia. 25 mm	1 No				
	INSPECTION FACILITIES:					
12	LPI kit	1 Set				
13	Kerosene leak test facilities	1 No				
14	Level II LPI/MPI qualified	1 Person				
	Personnel with valid certificate					
	MEASURING INSTRUMENTS					
15	Tape 3m,5m,20m	each 2 Nos				
16	Vernier 0-200mm	1 No				
17	Try square	1 No				
	Sprit level	1 No				
19	Straight Edge	1 No				

SI No	Paramter for evaluation	Minimum Required	As Given by Firm	Actual Observed in Audit	Remarks	Ok/Not Ok
20		Original must be offered for verification				
21	3	Original must be offered for verification				
	•	Original must be offered for verification				
	Office room with 2 PC , internet facility and printer	Must				
	MATERIAL ACCOUNTING:					
	Raw Material Clearance System (For OVM Vendors)	Day Book Entry system or likewise.				
	Raw Material Testing (For OVM Vendors)	Access to testing labs of BHEL or Any other NABL approved				
		lab				

- A. Items in Sl.no: 15 & 16 (Tapes & Straight edge one time calibration) must have valid calibration certificate from any NABL accreditated lab.
- B. For mobile cranes under lease, valid lease document must be produced at the time of spot assessment.

SI No	Paramter for evaluation	Minimum Required	As Given by Firm	Actual Observed in Audit	Remarks	Ok/Not Ok
		<u> </u>	<u> </u> Part-B (Optional)			
	Horizontal bending using formers for Round corners	1 No				
	Spectro Testing (AS/SS)	Access to testing labs of BHEL or Any other NABL approved				
2	Profile forming tool/die	lab Inhouse / Outsourced				
4	MPI Unit with calibration block (Prod type - 1000 A)	1 No				
Recon	nmendation after checklist verif		mmendation (for BHE	EL use only)		
Recon	nmendation after spot assessme	ent:				
Assess	sor.1-TCA (Spot assessment):		Assessor.2 - Co-assessor	(Spot assessment):		
	tant Notes :					
01	Part-A requirement is a must fo	or qualifying the vendor. Hence	, filling up all evaluation	parameters is a must a	nd all mandatory fac	ilities shall be

available at the time of spot assessment

02 Part-B is only optional and need not be considered for disqualifying the vendor.



OUTSOURCING

Checklist for vendor evaluation - Oil system (HFO/LFO)

Doc No: SVCL:014/01 dated 11.11.2016

Vendor Name and Address:

Spot assessment date:

Part-A (Mandatory)

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
1	Land area . (If land is taken under	0.9 Acres				
	lease, registered lease deed for 3 yrs					
	period is required)					
2	Fencing/Compound wall	All around				
3	Covered Shed	10m x 12m				
4	Full fledged storage for electrical ⊂	Racks with proper traceabilty				
	delivery items	for items stores				
5	EB Power	45 HP				
6	Material handling crane capacity with	10 T				
	stability certificate (A frame / EOT					
	/Mobile crane)					
7	Lathe for tube sheet, shell end cover	1 No				
	&steam channel machining - (swing					
	over bed 300mm)					
8	Oil bath with heating arrangement	1 No				
	upto 500 degree celsius					
9	Plasma Cutting Machine	1 No				
10	Shearing/Bug Cutting Machine	1 No				
11	Tube expander with torque machine	Holding capacity size 17mm-				
	and expansion tool	1no , Tool Size 17mm - 5 nos				

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
	Tube Bending m/c with former (D21.3, R 45 & 60)	1 No				
13	Hydro test facilities with capacity 50 – 75 Kg/ sq cm , and pressure gauges	1 No, with 3 gauges (gauges must be calibrated)				
	Air compressor of 5HP rating and gun for painting	1 set				
	OVEN					
15	Electrode oven	1 No				
	GRINDING & DRILLING MACHINES:					
16	Grinding machines (AG 7 AND AG 5)	2 Nos each				
17	Bench grinding machine	1 No				
	Radial Drilling Machine with capacity for diameter of 32mm	1 No - With reamer and groover tools				
19	Welding Machine Invertor/Rectifier type with 400A	4 Nos.				
20	TIG Welding machine with accessories	1 No				
	INSPECTION FACILITIES					
21	MPI Unit with calibration block (Prod type - 1000 A)	1 No				
22	LPI Kit	2 Set				
	Level II LPI,MPI qualified personnel with valid certificate	1 Person for each type.				

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
	MEASURING INSTRUMENTS					
24	Measuring tapes - 5m, 15m	1 No each				
25	Vernier caliper - 600 mm	1 No				
26	Micrometer (0-25 mm)	1 No				
27	Dial gauge	1 No				
28	Bore dial gauge: 10-20 mm	1 No				
29	IT Pan Card	Original to be offered for verification				
30	TIN No	Original to be offered for verification				
31	Excise Registration Certifcate (for OVM vendors)	Original to be offered for verification				
32	Office room with 2 PC, internet facility and printer	Must				
	MATERIAL ACCOUNTING:					
33	Raw Material Clearance System (For OVM Vendors)	Day Book Entry system				
34	Raw Material Testing (For OVM Vendors)	Access to testing labs of BHEL or Any other NABL approved lab				

A. Items in SI.no: 15,21, 24,25,26,27,28 (Tapes - one time calibration) must have valid calibration certificate from any NABL accreditated lab.

B. For mobile cranes under lease, valid lease agreement must be produced.

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
		Part-B (Optional)			
1	Standby Generator					
	Capacity (HP)					
	Owned or On rent					
2	ISO Certification					
		Part-C: Final Recom	nmendation (for BH	EL use only)		
Reco	mmendation after checklist ver	rification:		•		
Reco	mmendation after spot assessn	nent:				
Asses	ssor.1-TCA (Spot assessment):		Assessor.2 - Co-as	ssessor (Spot assessment):		
Note_						
01	Part-A requirement is a must		ce, filling up all evalua	tion parameters is a must ar	nd all mandator	y facilities
	shall be available at the time	of spot assessment				
02	Part-B is only optional and need	not be considered for disqualifyi	ng the vendor.			



OUTSOURCING

Checklist for vendor evaluation - Pressing, Punching, Shearing and SS Fabrication including welding

Doc No: SVCL:016/02 dated 11.11.2016

Vendor Name and Address:

Spot assessment date:

Part-A (Mandatory)

SI No	Paramter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
1	Land area . (If land is taken	0.5 Acre				
	under lease, registered lease					
	deed for 3 yrs period is					
	required)					
2	Fencing/Compound wall	All around				
3	EB Power	70 HP				
4	Shearing machine for a thickness of 10mm and width of min. 2.5 m	1 No				
5	Press Brake min.2.5 m width, min. 50MT capacity for a thickness upto 10mm	1 No				
6	Punching Machine min. 100T	1 No				
7	Painting Facility	1 No				
	OVEN					
8	Electrode Baking oven	1 No				
9	Electrode Holding oven	1 No				
10	Flask oven	3 Nos				
	CUTTING MACHINE:					
11	Gas cutting machine for a thickness of 10mm and width of min 2.5 m	1 No				

SI No	Paramter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
	GRINDING & DRILLING					
	MACHINES:					
12	Grinding Machine (AG-7 & AG-	O.N.				
	4)	2 Nos				
13	Drilling Machine for Dia upto	1 No				
	32mm	I NO				
14	Welding machines	2 Nos				
	(Rectifier/Invertor type) - 400 A					
	INSPECTION FACILITIES					
	LPI Kit	2 Set				
	MEASURING INSTRUMENTS					
1/	T 2 5 20	and d Ma				
	Tape 3m,5m,20m	each 1 No				
	Vernier 0-300mm	1 No				
	Feeler Gauge	1 No				
	Weld fillet gauge 25 MM	1 No				
	Tri square	1 No				
	Spirit level	1 No				
22	IT Pan Card	Original to be offered for				
		verification				
23	TIN No	Original to be offered for				
		verification				
24	Excise Registration Certifcate	Original to be offered for				
	(for OVM vendors)	verification				
	0.00					
25	Office room with 2 PC, internet	IVIust				
	facility and printer					
	MATERIAL ACCOUNTING:					
26	Raw Material Clearance System	Day Book Entry system				
	(For OVM Vendors)					

SI No	Paramter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok	
27	Raw Material Testing (For OVM	<u> </u>	, ,				
	Vendors)	BHEL or Any other NABL					
	,	approved lab					
NOTE	1:	, , ,					
	ms in Sl.no: 8,9,10,16,17,18 a	nd 19 (Tapes - one time	calibration) must hav	e valid calibration certificat	e from any NABL acci	reditated lab.	
	mobile cranes under lease, v	· •	•		.o o a,		
	mobile drailes ander lease, i		or bo produced at the	timo or spot assessment.			
		Dart	-B (Optional)				
	In the true Books		-в (Optional)	1			
1	Preheating Burner						
2	Standby Generator						
	Capacity (HP)						
	Owned or On rent						
3	Stenciling						
		Part-C: Fir	nal Recommendation	on (for BHEL use only)			
Redoi	nmendation after checklist ve	ormound.					
Recor	nmendation after spot assess	sment:					
Asses	sor.1-TCA (Spot assessment):		Assessor.2 - Co-assessor (Spot assessment):				
Note_	<u></u>						
		t for qualifying the yand	or Hongo filling up al	Lovaluation parameters is a	must and all mandat	ory facilities shall be	
01	Part-A requirement is a must for qualifying the vendor. Hence, filling up all evaluation parameters is a must and all mandatory facilities shall be available at the time of spot assessment						
02	Part-B is only optional and need not be considered for disqualifying the vendor.						



OUTSOURCING

Checklist for vendor evaluation - Foundation Materials

Doc No: SVCL:021/01 dated 11.11.2016

Vendor Name and Address:

Spot assessment date:

Part-A (Mandatory)

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
1	Land area. (If land is taken under lease, registered lease deed for 3 yrs period is required)	0.9 Acres				
2	Fencing/Compound wall	All around				
3	EB Power	45 HP				
4	Covered shed	10M x 5 M				
5	Centre Lathe with threading facility (100 mm Dia) or Thread Rolling Machine.	2 Nos				
	OVEN:					
6	Electrode baking oven	1 No				
7	Flask Oven	1 No				
	GRINDING & CUTTING MACHINES:					
8	Bench Grinding	1 No				
9	Manual / Portable AG (Type 5&7)	2 Nos Each				

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
10	Wire Wheel (for power tool cleaning)	1 Nos				
11	Cutting equipment- power saw cutting and gas cutting (for rod and bottom plates)	1 No each				
12	(SMAW)Welding M/c 400 Amps Inverter	2 Nos				
	INSPECTION FACILITIES					
13	LPI Kit	1 Set				
14	MPI Unit with calibration block (Prod type - 1000 A)	1 No				
15	Level II LPI/MPI qualified Personnel with valid certificate	1 Person				
16	Air Compressor of 5HP rating ,gun for painting	1 set				
	MEASURING INSTRUMENTS					
17	Tapes- 3m,5m,20m	each 2 Nos				
18	Micro Dial Gauge	2 Nos				
19	Vernier 0-200mm	1No.				
20	Weld fillet gauge 25 MM	1 no				
21	Ring Gauge/ Plug Gauges	As per Drg				
22	Straight Edge	1 No				
23	Tri square	1 no				
24	Spirit level	1 no				

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
25	IT Pan Card	Original to be offered for verification				
26	TIN No	Original to be offered for verification				
27	Excise Registration Certifcate (for OVM vendors)	Original to be offered for verification				
28	Office room with 2 PC, internet facility and printer	Must				
	MATERIAL ACCOUNTING:					
29	Raw Material Clearance System (For OVM Vendors)	Day Book Entry system or likewise.				
30	Raw Material Testing (For OVM Vendors)	Access to testing labs of BHEL or Any other NABL approved lab				

A. Items in Sl.no: 6,7,14,17,18,19,20,22 (Tapes & Straight Edge - one time calibration) must have valid calibration certificate from any NABL accreditated lab.

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
		<u> </u>	Part-B (Optional)			
1	Standby Generator					
	Capacity (HP)					
	Owned or On rent					
2	Furnace for Heat Treatment					
3	ISO Certification					
	-	Part-C:	Final Recommendation (for BHEI	L use only)		
Recon	nmendation after spot assess	sment:				
Assess	sor.1-TCA (Spot assessment):		Assessor.2 - Co-assessor (Sp	oot assessment):		
Note_	<u>2:</u>		•			
01			Hence, filling up all evaluation p	parameters is a must and all man	datory facilities s	hall be
02	Part-B is only optional and need not be considered for disqualifying the vendor.					



OUTSOURCING

Checklist for vendor evaluation - Oil Gun Assembly

Doc No: SVCL:022/01 dated 11.11.2016

Vendor Name and Address:

Spot assessment date:

Part-A (Mandatory)

	Tare 11 (managed y)							
SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok		
1	Land area. (If land is taken	0.9 Acres						
	under lease, registered							
	lease deed for 3 yrs period							
	is required)							
	,							
2	Fencing/Compound wall	All around						
3	Covered Shed	10m x 15m						
4	EB Power	45 HP						
5	Full fledged covered storage	With racks and records for						
	for electrical ⊂ delivery	proper traceability						
	items(covered shed for							
	electrical items)							
	,							
6	Lathe (Dia 200 mm)	1 No						
7	Precision Drilling Machine	1 No						
	Dia 8 mm							
8	Vertical Milling Machine	1 No						
9	Hydro test facilities for a	1 No with 3 calibrated gauges						
	pressure at least upto 75-	to suit the test pressure						
	100 kg/sq.cm							

SVCL: 022/01_Oil Gun Assembly

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
	GRINDING & DRILLING					
	MACHINES:					
11	Bench Grinding for tool	1 No				
	grinding					
12	Manual / Portable AG (Type	2 Nos Each				
	5&7)					
11	Portable Drilling Machine	1 No				
	with capacity for diameter					
	of 32mm					
	CUTTING MACHINE:					
12	Plasma Cutting Machine	1 No				
13	Shearing/Bug Cutting	1 No				
	Machine					
	OVEN:					
14	Electrode baking oven	1 No				
15	Electrode holding oven	1 No				
16	SMAW Welding Machine	4 Nos.				
	Invertor/Rectifier type with					
	400A					
17	TIG Welding M/c and with	1 No				
	accessories					
	INSPECTION FACILITIES					
18	LPI Kit	2 Sets				
19	MPI Unit with calibration	1 No				
	block (Prod type - 1000 A)					

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
20	Level II LPI/MPI qualified	1 Person				
	personnel with valid					
	certificate					
	MEASURING INSTRUMENTS					
21	Tape 3m, 15m	each 1 No				
22	Vernier 0-300mm	1 No				
23	Bore Dial gauge	1 No				
25	IT Pan Card	Original to be offered for verification				
26	TIN No	Original to be offered for verification				
27	Excise Registration Certifcate (for OVM vendors)	Original to be offered for verification				
28	Office room with 2 PC, internet facility and printer	Must				
	MATERIAL ACCOUNTING:					
29	Raw Material Clearance System (For OVM Vendors)	Day Book Entry system				
30	Raw Material Testing (For OVM Vendors)	Access to testing labs of BHEL or Any other NABL approved lab				

A. Items in SI.no: 14,15,19,21,22,23 (Tapes - one time calibration) must have valid calibration certificate from any NABL accreditated lab.

SI No	Parameter for evaluation	Minimum Required	As given by Firm	Actual observed in Audit	Remarks	Ok/Not Ok
		·	Part-B (Optional)			
1	Standby Generator					
	Capacity (HP)					
	Owned or On rent					
2	Nitriding	Inhouse/ Outsourced				
3	Hardness testing Facility	Inhouse/ Outsourced				
4	ISO Certification					
		Part-C: Final I	Recommendation (for	BHEL use only)		
Recor	nmendation after spot ass	sessment:				
Assessor.1-TCA (Spot assessment):			Assessor.2 - Co-assessor (Spot assessment):			
Note_	<u>2:</u>					
01	Part-A requirement is a n facilities shall be available		<u> </u>	valuation parameters is a mu	st and all mand	atory
02	Part-B is only optional and need not be considered for disqualifying the vendor.					