

Annexure D to Enquiry No.4400381E dated 04.09.2020

Project wise requirement

Sl. No	Projects	State	Trichy A	Piping centre B	Ranipet C	PEM D	Vizag E	Rudrapur F	Total A+B+C+D+E+F
1	Bhadradi	Telengana	8.830	0.900	0.000	0.000	0.000	0.000	9.730
2	Bhushawal	Maharastra	242.640	0.000	0.000	139.000	0.000	0.000	381.640
3	DVC Durgapur	west Bengal	5.620	0.000	0.000	0.000	0.000	0.000	5.620
4	koderma	Jharkhand	5.620	0.000	0.000	0.000	0.000	0.000	5.620
5	Mejia	west Bengal	4.970	0.000	0.000	0.000	0.000	0.000	4.970
6	Trichy/ Stores	Tamilnadu	0.630	0.000	0.000	0.000	0.000	0.000	0.630
7	North Karanpura	Jharkhand	30.660	0.000	0.000	0.000	0.000	0.000	30.660
8	Farakka	west Bengal	6.480	0.000	0.000	0.000	0.000	0.000	6.480
9	kahalgaoon	Bihar	6.480	0.000	0.000	0.000	0.000	0.000	6.480
10	korba	Chattisgarh	5.620	0.000	0.000	0.000	0.000	0.000	5.620
11	Ramagundam	Telengana	5.620	0.000	0.000	0.000	0.000	0.000	5.620
12	Rihand	Uttar pradesh	9.500	0.000	0.000	0.000	0.000	0.000	9.500
13	Panki	Jharkand	204.150	0.000	0.000	81.900	0.000	0.000	286.050
14	Patratu	Jharkand	651.540	24.500	0.000	330.600	0.000	0.000	1006.640
15	Tata steel	Jharkand	66.180	0.000	0.000	0.000	0.000	0.000	66.180
16	Udangudi	Tamilnadu	283.370	14.500	0.000	87.800	0.000	0.000	385.670
17	Yadadri	Telengana	787.860	0.000	0.000	443.000	0.000	0.000	1230.860
18	NALCO	Odisha	43.500	0.000	0.000	0.000	0.000	0.000	43.500
19	TISHREN SYRIA (Trichy Stores)	Tamilnadu	78.620	0.000	0.000	0.000	0.000	0.000	78.620
20	Rourkela	Odisha	0.000	1.400	0.000	0.000	0.000	0.000	1.400
21	Tata Kalinganagar	Odisha	0.000	6.500	0.000	0.000	0.000	0.000	6.500
22	kothagudem	Telengana	0.000	0.700	0.000	0.000	0.000	0.000	0.700
23	BHEL/ Stores/ Ranipet	Tamilnadu	0.000	0.000	4280.000	0.000	0.000	0.000	4280.000
24	Uppur	Tamilnadu	0.000	0.000	0.000	182.200	0.000	0.000	182.200
25	Sagardighi	West Bengal	0.000	0.000	0.000	90.100	0.000	0.000	90.100
26	Khurja	Uttar pradesh	0.000	0.000	0.000	70.000	0.000	0.000	70.000
27	Talcher	Odisha	0.000	0.000	0.000	174.000	0.000	0.000	174.000
28	Vizag	Andhra Pradesh	0.000	0.000	0.000	0.000	35.000	0.000	35.000
29	Rudrapur	Uttarakand	0.000	0.000	0.000	0.000	0.000	2000.000	2000.000
			2447.890	48.500	4280.000	1598.600	35.000	2000.000	10409.990

Total quantity (MT) :

10409.99

Annexure-E

BHEL ENQUIRY NO: 4400381E DATED 04.09.2020
(To be submitted along with price bid)

Enquiry Sl. No	Material Description	Thickness in MM	Conversion cost (MT) in INR (Excluding Freight, Insurance, Taxes) as per Technical Specification : TEP-BAP-AL-SHEET: REV 00 dated 08.05.2018
1 to 5	Aluminium Sheet in coil form as per Technical Specification No: TEP-BAP-AL-SHEET dated 08.05.2018	0.711	
		0.914	
		1.000	
		1.200	
		1.600	
6	Aluminium Alloy Sheet as per BIS-737-2008 (Gr 19500 H8), Width from 600-1200 mm in coil form	0.100 to 1.000	
7	Aluminium Alloy Sheet as per BIS-737-2008 (Gr 31000 H2), width from 1219 to 1500mm and cut length from 1400 to 4788mm	1.010 to 5.000	
8	Aluminium Alloy plate as per BIS-5082-1998 (Gr 19501 H1), width from 1060 to 1500mm and cutlength from 2430 to 5370mm.	5.010 to 10.000	
9	Aluminium Alloy Plate as per BIS-5082-1998 (Gr 19501 H1), Width from 474 to 1545mm and cut length 2500 to 3140mm	10.010 to 20.000	
10	Aluminium Alloy plate as per BIS-5082 (Gr 19501H1) width from 750 to 1067mm cutlength from 2300 to 3140mm	20.010 to 36.000	

Sl No.	Description	To be filled by Supplier
1.	Applicable GST in percentage	
2.	GST No.	
3.	HSN Code	

Price Schedule for Indian Suppliers (Annexure - E)

FREIGHT RATES- STATE WISE AND PLANT WISE (Applicable for Indigenous suppliers only) – To be filled, signed and enclosed with the offer by the tenderers.

Sl. No	State	Freight rate from Plant 1: (Location of Plant)	Freight rate from Plant 2: (Location of Plant)	Freight rate from Plant 3: (Location of Plant)	Freight rate from Plant 2: (Location of Plant) if any	Freight rate from Plant 3: (Location of Plant) if any
		In Rs. / MT (FOR Site)	In Rs. / MT (FOR Site)	In Rs. / MT (FOR Site)	In Rs. / MT (FOR Site)	In Rs. / MT (FOR Site)
1	Andhra Pradesh (Excluding Telangana)					
2	Bihar					
3	Chhattisgarh					
4	Goa					
5	Gujarat					
6	Haryana					
7	Himachal Pradesh					
8	Jammu and Kashmir					
9	Jharkhand					
10	Karnataka					
11	Kerala					
12	Madhya Pradesh					
13	Maharashtra					
14	Delhi					
15	Odisha					
16	Punjab (Including Chandigarh)					
17	Rajasthan					
18	Tamilnadu					
19	Telangana (Excluding Andhra Pradesh)					
20	Uttar Pradesh					
21	Uttarakhand					
22	West Bengal					
23	North Eastern States					
a	Arunachal Pradesh					
b	Assam					
c	Manipur					
d	Meghalaya					
e	Mizoram					
f	Nagaland					
g	Puducherry					
h	Sikkim					
i	Tripura					
24	Others					
a	Dadra and Nagar Haveli					
b	Daman and Diu					
c	Andaman & Nicobar					
d	Lakshadweep					

	BHEL - Ranipet - 632 406, India.		DOC No: SQP:ESP:292 Rev:02
	Quality Assurance Department		Effective Date: 11/05/2020
	QWI Type: Standard Quality Plan		Page: 1 of 2
	Title: Plain Aluminium Cladding Sheet		

Applicability: Tick (✓) suitable below listed product(s) to which this QWI is applicable.											
APH/GGH	CHM	DES	ECI	ESP	FAN	FGD	FIL	G & D	WEG	GEN	
				✓						✓	

Prepared By	GOPA KUMAR KS	<i>Kum</i>
Quality Assurance		11/05/20

Reviewed by	Signature
Engineering	<i>Mhd</i> 11/05/2020 (Mahendra Kumar Mahak)
MM / Material Planning (S. D. PRAKSHAN MOORTHY)	S. Prathy 11/05/20
Quality Control / Procurement (K. KOVARTHANAN)	K. Kovartt 11/5/20.

Rev No	Date	Approved by	Signature
02	11/05/2020	VENKANNA RUPANI DM/ QA	R. Venkanna 11/05/2020

Record of Revisions

Rev No	Date	Clause No(s)	Details of Revision
02	11/05/2020	1.1	BHEL PO & Technical Specification included.
		2.1, 2.2	BHEL PO, strain hardening & HT included.
		3.1, 3.2, 3.3, 3.4, 3.5	BHEL PO & Technical Specification, Chemical testing, strain hardening & HT included along with changes in quantum of check and format of records.
		4.1, 4.2, 4.3	Quantum of check and format of records included.

Legends:

APH: Air Preheater; GGH: Gas to Gas Heater; CHM: Chimney; DES: Desalination;
ECI: Electrical, C & I; ESP: Electrostatic Precipitator; FAN: Fans;
FGD: Flue Gas Desulphurization; FIL: Bag Filter; G & D: Gates & Dampers;
WEG: Wind Electric Generator; GEN: General.

Proprietary Data - For Internal Use Only

 MANUFACTURER'S NAME & ADDRESS: BHEL RANIPET & APPROVED SUPPLIERS		STANDARD QUALITY PLAN PRODUCT: Plain Aluminum Cladding Sheet SUB-SYSTEM: ESP					DOC NO: SQP:ESP:292 REV NO:02 DATE: 11/05/2020 PAGE: 2 OF 2			
SL NO	COMPONENT & OPERATIONS	CHARACTERISTICS	CLASS	TYPE OF CHECK	QUANTUM OF CHECK	REFERENCE DOCUMENT	ACCEPTANCE NORMS	FORMAT OF RECORD	AGENCY	REMARKS
1	2	3	4	5	6	7	8	9	10	11

1.0 RAW MATERIALS:													
1.1	Rolling Ingot	Chemical Properties	B	TC Review	1 / Cast or Heat	IS: 737 / ASTM B209	IS: 737 / ASTM B209, BHEL PO & Tech Spec*	MTC / ALC	✓	P	V	-	* BHEL Tech Spec: TEP: BAP AL SHEET
2.0 INPROCESS CONTROLS													
2.1	Hot Rolling / Cold Rolling / Slitting	Thickness	A	Measurement	1 / Coil	IS: 2678, IS: 737 / ASTM B209 & BHEL PO		Log / IR	-	P	-	-	
		Length / Width	A	Measurement	1 / Coil								
		Surface	B	Visual	1 / Coil	IS: 737 / ASTM B209 & BHEL PO							
2.2	Condition	Strain Hardening & Heat Treatment	A	Visual	100%	IS: 737 / ASTM B209 & BHEL PO		HT Chart	-	P	-	-	
3.0 FINAL INSPECTION													
3.1	Finished Coils	Thickness, Length / Width	A	Measurement	100 %	1 / Coil	IS: 2678, IS: 737 / ASTM B209, BHEL PO & BHEL Tech Specification	IR	✓	P	W	#	# 10% Random witness for BHEL QC/BHEL Appointed AIA.
3.2		Surface condition and verification of completeness	B	Visual	100 %	1 / Coil	IS: 737 / ASTM B209, BHEL PO & BHEL Tech Specification	IR	✓	P	W	#	
3.3		Chemical Properties	A	Testing	1 / Cast or Heat		IS: 737 / ASTM B209, BHEL PO & BHEL Tech Specification	MTC / ALC	✓	P	W	#	
3.4		Tensile Properties - UTS, % Elong, Bend	A	Testing	1 / Coil		IS: 737 / ASTM B209, BHEL PO & BHEL Tech Specification	ALC	✓	P	W	#	
3.5		Condition - Strain Hardening & Heat Treatment	A	Review	100%		IS: 737 / ASTM B209, BHEL PO & BHEL Tech Specification	HT Chart	✓	P	V	-	
4.0 MARKING, PACKING AND PRESERVATION													
4.1	Marking	Identification along with batch number	B	Visual	100 %	10% Random	IS: 737 / ASTM B209, BHEL PO & BHEL Tech Specification	IR	✓	P	V	-	
4.2	Packing	Use of polythene, hessian & covered with metallic sheets	B	Visual	100 %		BHEL PO, Tech Specification & BHEL approved drawing (for first time supplies)	IR	✓	P	V	-	
4.3		Reinforcement of edges of coil with metallic rings	B	Visual	100 %		BHEL PO, Tech Specification & BHEL approved drawing (for first time supplies)	IR	✓	P	V	-	

Note: 1. Latest editions/versions of the indicated standards & specification shall be used by the suppliers.

LEGEND: * RECORDS IDENTIFIED WITH TICKS (✓) SHALL BE ESSENTIALLY INCLUDED BY THE SUPPLIER IN QA DOCUMENTATION.
 M: MANUFACTURER, C: BHEL QC/BHEL AIA, N: CUSTOMER, P: PERFORM, W: WITNESS, V: VERIFICATION, CLASS: A - CRITICAL, B - MAJOR, C - MINOR.
 MTC: Manufacturer's Test Certificate; IR: Inspection/Test Report; COC: Certificate of Compliance; (R): Routine Test; (T)/(Ts): Type Test; ALC: NABL Accredited Laboratory Test Certificate

	TITLE	SPECIFICATION No: TEP:BAP:AL:SHEET	
	STANDARD TECHNICAL SPECIFICATION FOR ALUMINIUM CLADDING SHEETS	VOLUME	
		SECTION	
		REV. NO. 00	DATE: 08.05.2018
		SHEET 1 OF 2	

1.00.00 GENERAL

This specification covers the requirements for supply of Aluminium sheet for using it as cladding or protective covering over Thermal insulation.

2.00.00 CODES & STANDARDS

2.01.01 Manufacturing, physical & chemical properties, inspection and testing of Aluminium sheets to be supplied under this specification shall conform to the latest edition of the following codes and standards.

2.01.02 **IS:737 (latest revision)** Specification for wrought aluminium and aluminium alloy sheet and strip for general engineering purposes / **ASTM B209 (latest revision)** Standard Specification for Aluminium and Aluminium-Alloy Sheet and Plate.

2.01.03 **IS:504 (latest revision)** Methods of chemical analysis of aluminium and its alloys / **ASTM E34 (latest revision)**.

2.01.04 **IS:1608 (latest revision)** Metallic materials - Tensile testing at ambient temperature / **ASTM-B209 (latest revision)** Table 2.

2.01.05 **IS:2676 (latest revision)** Dimensions for wrought aluminium and aluminium alloys sheet and strip/**ANSI H 35.2 (latest revision)**.

2.01.06 **IS:3052 (latest revision)** Aluminium and its alloys - Temper designations. / **ANSI H35.1 (latest revision)**.

3.00.00 MATERIAL REQUIREMENTS:

3.01.00 FORM

The aluminium sheets to be supplied shall be in coil form and with Mill Finish.

3.02.00 FREEDOM FROM DEFECTS

The material shall be sound and free from harmful defects for the intended application.

3.03.00 DESIGNATION AND CONDITION

The designation and the condition of the material shall be in line with **IS:737 Gr. 19000 H2 (AA1200H14/AA1100H14) (latest revision)** or **ASTM B209 - 1060 Temper H-14 (latest revision)**.

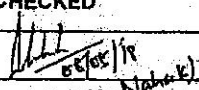
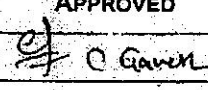
3.04.00 CHEMICAL COMPOSITION

The material when analyzed as per **IS 504 (latest revision)** or any other Instrumental/chemical method shall conform to the requirements as given in **Table 1 of IS:737 (latest revision) / Table 1 of ASTM B209 (latest revision)**.

3.05.00 MECHANICAL PROPERTIES

3.05.01 TENSILE TEST

The material when tested in accordance with **IS:1608 (latest revision)/ ASTM B209 (latest revision)** shall conform to the values given in **Table 2 of IS:737 (latest revision) / Table 2 of ASTM B209 (latest revision)**.

PREPARED	CHECKED	APPROVED
 (M. K. V. Narayana)	 (M. K. Narayana)	 C. Ganesan

	TITLE STANDARD TECHNICAL SPECIFICATION FOR ALUMINIUM CLADDING SHEETS	SPECIFICATION No: TEP,BAP,AL:SHEET	
		VOLUME	
		SECTION	
		REV. NO. 00	DATE: 08.05.2018
		SHEET	2 OF 2

3.05.02 BEND TEST

When tested in accordance with the method prescribed in IS:737 (latest revision)/ ASTM B209 (latest revision), the outer surface of the bend shall not show any visible crack.

4.00.00 DIMENSION AND TOLERANCES

- 4.01.00 The width of the aluminium sheet shall be 900 to 1500 mm. (uniform for the entire lot of supply). BHEL will confirm the same in the Purchase Orders.
- 4.02.00 Standard thicknesses of the aluminium sheet will be 0.415, 0.56, 0.71, 0.91, 1.00, 1.22, 1.6 mm. (The exact requirement of thickness and the quantity (weight in MT) will be indicated specifically in the Purchase Orders).
- 4.03.00 Tolerances on width & sheet thickness shall be as per IS:2676 (latest revision) / ASTM B209 (latest revision).

5.00.00 INSPECTION AND TESTING

- 5.01.00 The material sampling shall be done as given in IS:737 (latest revision)/ ASTM B209 (latest revision).
- 5.02.00 The material to be supplied under this specification shall be of tested quality. Inspection and testing of Aluminium sheets shall be carried out as per the requirements of IS:737 (latest revision) / ASTM B209 (latest revision). Manufacturer's test certificate indicating all the chemical composition and mechanical properties shall be furnished.
- 5.03.00 All test certificates shall be submitted in ORIGINAL for BHEL / CUSTOMER review and based on the satisfactory test results, Material Despatch Clearance Certificate (MDCC) will be issued.

6.00.00 PACKING AND MARKING

- 6.01.00 The material will have to be packed in polythene-lined hessian and covered with metallic sheets. Wooden saddle supports for each coil to be provided and finally the coils needs to be strapped with metallic bands suitably. Material shall be packed in such a manner so as to prevent damage in ordinary handling & transport. *The edges of the coils (Both ID and OD) to be reinforced with metallic circular rings to avoid damage while handling. For First time supplies – packing drawing to be approved by BHEL prior to manufacture.*
- 6.02.00 Each package shall contain only one size of material.
- 6.03.00 Each package / coil shall be suitably marked with a tag for identification as given below; (legibly written - preferably at two locations for easy identification).
- BHEL's Purchase order number
 - Project Name
 - Name of the manufacturer & Country of Origin
 - Material grade & condition
 - Sheet thickness
 - Weight of the contents

PREPARED	CHECKED	APPROVED

QUALITY ASSURANCE PLAN		QAP NO: BHE/RU/QC/QAP/AL_RM								
		REV: 00								
		DATE: 30.09.15								
ALUMINIUM ALLOY SHEETS AND PLATES										
SL NO.	COMPONENT	CHARACTERISTICS	CATEGORY	METHOD OF CHECK	EXTENT OF CHECK	REFERENCE DOCUMENT	ACCEPTANCE NORMS	FORMAT OF RECORDS	AGENCY	REMARKS
1.0	RAW MATERIAL	a) Dimensions (thickness) b) Surface finish c) Bend Test (if applicable) d) Tensile Strength e) % Elongation f) Chemical composition g) Electrical Conductivity at 20° C (if applicable as per IS)	Major Minor Major Major Major Major Critical	Measurement Visual Mechanical Mechanical Mechanical Chemical Electrical	1 sample/batch 100 % 1 sample/batch 1 sample/batch 1 sample/batch 1 sample/batch 1 sample/batch	BHEL Spec.	IS : 2676 / 2677	TR	3 2/1 -	
1.1	Aluminium Sheets & Plates					IS : 5082 / IS : 737	IS : 5082 / IS : 737	TR	3 2/1 -	Witness of random 5 samples / lot by BHEL/TPIA

ABBREVIATIONS:

R= REVIEWED BY

P= PERFORMED BY

W= WITNESS BY

FORMAT OF RECORDS:

TR= TEST REPORT/CERTIFICATE

REFERENCE:

IS= INDIAN STANDARD

AGENCY:

1= BHEL

2= BHEL'S THIRD PARTY INSPECTION AGENCY (TPIA)

3= MANUFACTURER

4= NABL APPROVED EXTERNAL LABORATORY

NOTE: IN CASE OF INSPECTION WAIVER BY BHEL, MANUFACTURER WILL SUBMIT TEST CERTIFICATES FOR '1' MARKED CHARACTERISTICS, CONDUCTED AT CERTIFIED EXTERNAL LABORATORIES.

Faraz Ali Faraz Ali
Sr. Engr. (Qty. Control)
BHEL, Rudiapur
Uttarakhand - 263153

PREPARED BY

विमल बनर्जी
Sr. Engr. (Qty. Control)
BHEL, Rudiapur
Uttarakhand - 263153

INTEGRITY PACT**Between**

Bharat Heavy Electricals Ltd. (BHEL), a company registered under the Companies Act 1956 and having its registered office at "BHEL House", Siri Fort, New Delhi - 110049 (India) hereinafter referred to as "The Principal", which expression unless repugnant to the context or meaning hereof shall include its successors or assigns of the ONE PART

and

_____, (description of the party along with address), hereinafter referred to as "The Bidder/ Contractor" which expression unless repugnant to the context or meaning hereof shall include its successors or assigns of the OTHER PART

Preamble

The Principal intends to award, under laid-down organizational procedures, contract/s for

_____. The Principal values full compliance with all relevant laws of the land, rules and regulations, and the principles of economic use of resources, and of fairness and transparency in its relations with its Bidder(s)/ Contractor(s).

In order to achieve these goals, the Principal will appoint Independent External Monitor(s), who will monitor the tender process and the execution of the contract for compliance with the principles mentioned above.

Section 1- Commitments of the Principal

1.1 The Principal commits itself to take all measures necessary to prevent corruption and to observe the following principles:-

1.1.1 No employee of the Principal, personally or through family members, will in connection with the tender for, or the execution of a contract, demand, take a promise for or accept, for self or third person, any material or immaterial benefit which the person is not legally entitled to.

1.1.2 The Principal will, during the tender process treat all Bidder(s) with equity and reason. The Principal will in particular, before and during the tender process, provide to all Bidder(s) the same information and will not provide to any Bidder(s) confidential/ additional information through which the Bidder(s) could obtain an advantage in relation to the tender process or the contract execution.

1.1.3 The Principal will exclude from the process all known prejudiced persons.

1.2 If the Principal obtains information on the conduct of any of its employees which is a penal offence under the Indian Penal Code 1860 and Prevention of Corruption Act 1988 or any other statutory penal enactment, or if there be a substantive suspicion in this regard, the Principal will inform its Vigilance Office and in addition can initiate disciplinary actions:

Section 2 - Commitments of the Bidder(s)/ Contractor(s)

- 2.1 The Bidder(s)/ Contractor(s) commit himself to take all measures necessary to prevent corruption. He commits himself to observe the following principles during his participation in the tender process and during the contract execution.
- 2.1.1 The Bidder(s)/ Contractor(s) will not, directly or through any other person or firm, offer, promise or give to the Principal or to any of the Principal's employees involved in the tender process or the execution of the contract or to any third person any material, immaterial or any other benefit which he/ she is not legally entitled to, in order to obtain in exchange any advantage of any kind whatsoever during the tender process or during the execution of the contract.
- 2.1.2 The Bidder(s)/ Contractor(s) will not enter with other Bidder(s) into any illegal or undisclosed agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to introduce cartelization in the bidding process.
- 2.1.3 The Bidder(s)/ Contractor(s) will not commit any penal offence under the relevant Indian Penal Code (IPC) and Prevention of Corruption Act; further the Bidder(s)/ Contractor(s) will not use improperly, for purposes of competition or personal gain, or pass on to others, any information or document provided by the Principal as part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.
- 2.1.4 Foreign Bidder(s)/ Contractor(s) shall disclose the name and address of agents and representatives in India and Indian Bidder(s)/ Contractor(s) to disclose their foreign principals or associates. The Bidder(s)/ Contractor(s) will, when presenting his bid, disclose any and all payments he has made, and is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract.
- 2.2 The Bidder(s)/ Contractor(s) will not instigate third persons to commit offences outlined above or be an accessory to such offences.
- 2.3 The Bidder(s)/ Contractor(s) shall not approach the Courts while representing the matters to IEMs and will await their decision in the matter.

Section 3 - Disqualification from tender process and exclusion from future contracts

If the Bidder(s)/ Contractor(s), before award or during execution has committed a transgression through a violation of Section 2 above, or acts in any other manner such as to put his reliability or credibility in question, the Principal is entitled to disqualify the Bidder(s)/ Contractor(s) from the tender process or take action as per the separate "Guidelines on Banning of Business dealings with Suppliers/ Contractors", framed by the Principal.

Section 4 - Compensation for Damages

- 4.1 If the Principal has disqualified the Bidder from the tender process prior to the award according to Section 3, the Principal is entitled to demand and recover the damages equivalent Earnest Money Deposit/ Bid Security.
- 4.2 If the Principal has terminated the contract according to Section 3, or if the Principal is entitled to terminate the contract according to section 3, the Principal shall be entitled to