

Ref No. : PE/PG/RTC/E-5649/2017/CORRIGENDA/04

Date: 18.07.2017

CORRIGENDA / ADDENDUM-04

SUBJECT: OPEN TENDER ENQUIRY FOR RATE CONTRACT OF THERMAL INSULATION ROCKWOOL MATTRESSES AS PER TECHNICAL SPECIFICATION NO. PE-TS-20-169-M032

OUR REF: TENDER ENQUIRY NO: PE/PG/RTC/E-5649/2017, DTD-14.06.2017

1. Please find enclosed Revised Price Schedule. Kindly consider the same while quoting.

Thanking You,

With Regards,

For & on behalf of BHEL


18/07/17
SUMEET SAHAY
DY MANAGER/CMM
Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM,Noida-201301 (U.P.)
Tel No.0120-4213532, 09999498202

Please reply to:

**Sh Sumeet Sahay, Dy Manager
CMM**

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM,Noida-201301 (U.P.)
Tel No.0120-4213532, 09999498202



ANNEXURE - I TO TENDER ENQUIRY REF NO-PE/PG/RTC/E-5649/2017, DTD-14/06/2017

RATE CONTRACT

REVISED PRICE SCHEDULE FOR THERMAL INSULATION - ROCKWOOL MATTRESSES-GROUP I (REV 01)

NAME OF VENDOR- (TO BE FILLED BY VENDOR)

SL NO	ITEM DESCRIPTION	DENSITY/SIZE/ THICKNESS	TYPE	HSN CODE (TO BE FILLED BY THE BIDDER) FOR EACH ITEM	UOM	ORDERED QUANTITY	UNIT EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF R MATTRESSES	UNIT EX- WORKS PRICE (DULY PACKED) (INR)	TOTAL EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF R MATTRESSES	TOTAL EX- WORKS PRICE (DULY PACKED) (INR)	FREIGHT CHARGES (EXCLUDING GST) @ % OF TOTAL EX WORKS (INR)	APPLICABLE GST RATE % ON TOTAL EX WORKS + FREIGHT BOTH	TOTAL F.O.R SITE PRICE (INR) (=9+10+11+12)	TYPE OF GST (IGST/CGST + SGST/UTGST)
1	2 THERMAL INSULATION - ROCKWOOL MATTRESSES	3	4		5	6	7	8	9	10	11	12	13	14
A.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	25mm		SQ M	100.00	0.01740000%	Derived	0.0174	Derived			Derived	
A.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	40mm		SQ M	12,050.00	0.02526971%	Derived	3.045	Derived			Derived	
A.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	50mm		SQ M	13,450.00	0.02880669%	Derived	3.8745	Derived			Derived	
A.4	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	60mm		SQ M	8,700.00	0.03348851%	Derived	2.9135	Derived			Derived	
A.5	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	75mm		SQ M	56,550.00	0.03966189%	Derived	22.4288	Derived			Derived	
B.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M ³ DENSITY & ONE SIDE SS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM SS WIRE.	150 Kg/cub.m	75mm		SQ M	13,550.00	0.04905166%	Derived	6.6465	Derived			Derived	
C.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	25mm		SQ M	7,950.00	0.01319748%	Derived	1.0492	Derived			Derived	
C.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	40mm		SQ M	35,900.00	0.01787967%	Derived	6.4188	Derived			Derived	
C.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	50mm		SQ M	36,250.00	0.02100110%	Derived	7.6129	Derived			Derived	
C.4	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	60mm		SQ M	15,200.00	0.02412237%	Derived	3.6666	Derived			Derived	
C.5	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	75mm		SQ M	47,450.00	0.02880653%	Derived	13.6687	Derived			Derived	
D.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M ³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	40mm		SQ M	50.00	0.02980000%	Derived	0.0149	Derived			Derived	
D.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M ³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	50mm		SQ M	50.00	0.03340000%	Derived	0.0167	Derived			Derived	

25/1/17

SL NO	ITEM DESCRIPTION	DENSITY/SIZE/ THICKNESS	TYPE	HSN CODE (TO BE FILLED BY THE BIDDER) FOR EACH ITEM	UOM	ORDERED QUANTITY	UNIT EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF R MATTRESSES	UNIT EX- WORKS PRICE (DULY PACKED) (INR)	TOTAL EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF R MATTRESSES	TOTAL EX- WORKS PRICE (DULY PACKED) (INR)	FREIGHT CHARGES (EXCLUDING GST) @ % OF TOTAL EX WORKS (INR)	APPLICABLE GST RATE % ON TOTAL EX WORKS + FREIGHT BOTH	TOTAL F.O.R SITE PRICE (INR) (=9+10+11+12)	TYPE OF GST (IGST/CGST + SGST/UTGST)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
D.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	60mm		SQ M	50.00	0.038000000%	Derived	0.019	Derived			Derived	
D.4	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	75mm		SQ M	600.00	0.044200000%	Derived	0.2652	Derived			Derived	
E.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & BOTH SIDE SS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM SS WIRE.	150 Kg/cub.m	75mm		SQ M	3,700.00	0.06297297%	Derived	2.33	Derived	% TO BE QUOTED		Derived	
F.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	25mm		SQ M	1,350.00	0.01772593%	Derived	0.2393	Derived	% TO BE QUOTED		Derived	
F.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	40mm		SQ M	2,600.00	0.02241154%	Derived	0.5827	Derived	% TO BE QUOTED		Derived	
F.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	50mm		SQ M	1,350.00	0.025553333%	Derived	0.3447	Derived	% TO BE QUOTED		Derived	
F.4	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	60mm		SQ M	3,200.00	0.02865313%	Derived	0.9169	Derived	% TO BE QUOTED		Derived	
F.5	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & BOTH SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	75mm		SQ M	4,750.00	0.03333684%	Derived	1.5835	Derived	% TO BE QUOTED		Derived	
G.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	40mm		SQ M	200.00	0.027500000%	Derived	0.055	Derived	% TO BE QUOTED		Derived	
G.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	50mm		SQ M	2,700.00	0.03236667%	Derived	0.8739	Derived	% TO BE QUOTED		Derived	
G.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	60mm		SQ M	7,400.00	0.03884054%	Derived	2.8742	Derived	% TO BE QUOTED		Derived	
G.4	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	75mm		SQ M	17,450.00	0.04240057%	Derived	7.3989	Derived	% TO BE QUOTED		Derived	
H.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE SS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM SS WIRE.	150 Kg/cub.m	75mm		SQ M	5,200.00	0.05749231%	Derived	2.9896	Derived	% TO BE QUOTED		Derived	
I.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	25mm		SQ M	1,150.00	0.01618261%	Derived	0.1861	Derived	% TO BE QUOTED		Derived	
I.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	40mm		SQ M	4,500.00	0.02103778%	Derived	0.9467	Derived	% TO BE QUOTED		Derived	
I.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	50mm		SQ M	6,900.00	0.02330435%	Derived	1.608	Derived	% TO BE QUOTED		Derived	

22/12/23

SL NO	ITEM DESCRIPTION	DENSITY/SIZE/ THICKNESS	TYPE	HSN CODE (TO BE FILLED BY THE BIDDER) FOR EACH ITEM	UOM	ORDERED QUANTITY	UNIT EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF R MATTRESSES	UNIT EX- WORKS PRICE (DULY PACKED) (INR)	TOTAL EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF R MATTRESSES	TOTAL EX- WORKS PRICE (DULY PACKED) (INR)	FREIGHT CHARGES (EXCLUDING GST) @ % OF TOTAL EX WORKS (INR)	APPLICABLE GST RATE % ON TOTAL EX WORKS + FREIGHT BOTH	TOTAL F.O.R SITE PRICE (INR) (=9+10+11+12)	TYPE OF GST (IGST/CGST + SGST/UTGST)
1	2	3	4		5	6	7	8	9	10	11	12	13	14
I.4	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	60mm		SQ M	7,550.00	0.02637881%	Derived	1.9916	Derived			Derived	
I.5	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M ³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	75mm		SQ M	11,000.00	0.03110091%	Derived	3.4211	Derived			Derived	
J	GRAND TOTAL													
								Derived	100.00	TO BE QUOTED = Rs X	Derived		Derived = Y	

Note:-

- Bidder to note that evaluation shall be on Grand Total FOR site price to BHEL, however, Bidder to quote grand total Ex works value of the complete package (Rs X) only as per the BOQ above. The item wise break up of Ex works prices (unit as well as total) shall be derived as per the formulae indicated above by BHEL. Bidder also need to indicate taxes percentage in the respective column and freight percentage of Ex works value considering delivery anywhere in India in the freight column.
- Rate contract shall be decided on the basis of grand Total FOR site price of Total BOQ
- Value is to be filled only where "to be quoted" is mentioned and for other columns where "derived" is mentioned same shall be derived by BHEL as per % allocation fixed against each item
- Bidder to note that total price indicated above at J shall be considered for evaluation and hence should be complete in all respect for the full scope defined and considering all terms and conditions agreed.
- The unit price quoted by bidder shall be binding for quantity variation which is at discretion of purchaser.
- For any clarification please refer Technical Specification No-PE-TS-20-169-M032
- Vendor to mention HSN Code in specific Column for each item of BOQ.
- Nature of GST on Services at project site shall not be allowed to change after bidding.
- In case of discrepancy in GST rate corresponding to HSN code and quoted GST, the evaluation shall be done on quoted price and correct GST rate shall be considered for ordering (limited to quoted FOR Site price)
- Unless the context requires otherwise, in all tenders and tender related documents any reference to taxes such as ED, CST/VAT, Services, Tax etc. shall refer to GST as implemented by GOI w.e.f. 1.07.2017.
- In case of discrepancy in GST rate corresponding to HSN code and indicated GST, the evaluation shall be done on quoted price and correct GST rate shall be considered (limited to quoted FOR Site price).
- The purchaser is registered in the State of Uttar Pradesh (UP) vide following registration number: 09AAACB4146P22C. Seller/contractor is required to mention the above registration number in their tax invoice unless stated otherwise in SCC.
- CGST/SGST/IGST shall be paid at actuals against documentary evidence but restricted to the amount and percentage in the order/contract.
- In case, any GST credit is delayed/denied to BHEL due to non/delayed receipt of goods and/or tax invoice or expiry to timeline prescribed in the relevant Act for availing such ITC, or any other reasons not attributable to BHEL, tax amount shall be recoverable from the vendor/contractor along with interest levied/liable on BHEL.
- Tax Invoice should contain the name of the ultimate consignee as per Order/ Contract/ Special Conditions of Contract.
- All taxes and duties other than CGST/SGST/IGST shall be deemed to be included in the Ex-Works prices unless specified otherwise by the bidder in the price bid. No variation in other taxes and duties shall be payable by Purchaser.
- The vendors shall arrange for necessary e-waybill as and when required by law.
- For claiming of service involving GST, The vendors shall submit GST compliant invoices.


SUNMEET SAHAY
 Sr. Engineer (PG-I-2)
 BHEL Heavy Electricals Ltd.
 BHEL Heavy Engineering Management
 Plot No. 26, Sector - 16A, Noida - 201 301
 Phone: 0120-2611301



ANNEXURE-II TO TENDER ENQUIRY REF NO-PE/PG/RTC/E-5649/2017, DTD-14.06.2017

RATE CONTRACT

REVISED PRICE SCHEDULE FOR THERMAL INSULATION - ROCKWOOL MATTRESSES- GROUP II (REV 01)

NAME OF VENDOR: (TO BE FILLED BY VENDOR)														
Sl. NO	ITEM DESCRIPTION	DENSITY/SIZE/ THICKNESS	TYPE	HSN CODE (TO BE FILLED BY THE BIDDER) FOR EACH ITEM	UOM	ORDERED QUANTITY	UNIT EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF R MATTRESSES	UNIT EX-WORKS PRICE (DULY PACKED) IN (INR)	TOTAL EX-WORKS PRICE (DULY PACKED) IN PERCENTAGE OF TOTAL EX WORKS PRICE OF R MATTRESSES	TOTAL EX-WORKS PRICE (DULY PACKED) IN (INR)	FREIGHT CHARGES (EXCLUDING GST) @ % OF TOTAL EX WORKS (INR)	APPLICABLE GST RATE % ON TOTAL EX WORKS + FREIGHT BOTH	TOTAL F.O.R SITE PRICE (INR) (=10+11+12)	TYPE OF GST (IGST/CGST + SGST/UTGST)
1	2	3	4		5	6	7	8	9	10	11	12	13	
THERMAL INSULATION - ROCKWOOL MATTRESSES														
A.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	25mm		SQ. M	1,200.00	0.02020000%	Derived	0.2424	Derived			Derived	
A.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	40mm		SQ. M	4,000.00	0.02934750%	Derived	1.1739	Derived			Derived	
A.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	50mm		SQ. M	9,800.00	0.03345510%	Derived	3.2786	Derived			Derived	
A.4	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	60mm		SQ. M	6,400.00	0.03889219%	Derived	2.4891	Derived			Derived	
A.5	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	75mm		SQ. M	13,000.00	0.04606231%	Derived	5.9881	Derived			Derived	
C.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	25mm		SQ. M	8,400.00	0.01532738%	Derived	1.2875	Derived			Derived	
C.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	40mm		SQ. M	15,200.00	0.02076447%	Derived	3.1562	Derived			Derived	
C.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	50mm		SQ. M	10,200.00	0.02439020%	Derived	2.4878	Derived			Derived	
C.4	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	60mm		SQ. M	5,000.00	0.02801600%	Derived	1.4008	Derived			Derived	
C.5	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 100KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.56 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	100 Kg/cub.m	75mm		SQ. M	1,600.00	0.03345625%	Derived	0.5353	Derived		% TO BE QUOTED	Derived	
G.1	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	40mm		SQ. M	600.00	0.00000000%	Derived	0.1917	Derived		% TO BE QUOTED	Derived	
G.2	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	50mm		SQ. M	8,100.00	0.03195000%	Derived	3.0448	Derived			Derived	
G.3	BONDED MINERAL (ROCK) WOOL MATTRESSES WITH 150KG/M³ DENSITY & ONE SIDE GS WIRE NETTING OF 13 MM X0.71 MM SIZE STITCHED WITH 0.4 MM GS WIRE.	150 Kg/cub.m	60mm		SQ. M	22,200.00	0.03759012%	Derived	10.0139	Derived			Derived	

20/10/17

