Calculation sheet which will be used at the time of bill processing to arrive at final rate									
1	LME CSP of Copper	USD/MT			LME Copper Official Prices - Cash - Offer price. Actual LME CSP for copper prevailing of 4 weeks prior to the date for which PSI offered (Pre-shipment Inspection) (excluding the date of PSI offered date)				
2	Exchange rate (FBIL + 10 paise)	Rs/USD			Actual (FBIL+10 paise) exchange rate prevailing of 4 weeks prior to the date for which PSI offered (Pre-shipment Inspection) (excluding the date of PSI offered date)				
3	Premium (P)	USD/MT		70	Fixed				
	Multiplication factor (MF)			1.055	Fixed				
5	**Copper rate (Rs. /Kg) = [{(LME CSP of Copper + Premium) x Multiplication factor x (FBIL+10paise)}/1000].**	**B**		**0**					
4	Conversion cost as per Rate Contract (in Rs./no.)	TI0668126947	**A**		Actual conversion rate quoted by vendor in tender shall be taken.				
		TI0668126939	**A**						
		TI0668126955	**A**						
	Unit price, say D = A + (B X C) + applicable GST								
	A = Fabrication Cost								
	B = Copper rate as per below Formula.								
	C= Weight of Copper								
SL NO	Material code	Copper Weight (Kg) (Fixed) (C)	Qty (offered)	Total weight of copper	Copper Rate (B*C)	Final Basic Unit Rate	Final unit rate including GST	Final basic Value for offered qty	Total value including GST for offered qty
6	TI0668126947	0.928	2000	1856.00	0.00	**0.00**	**0**	**0**	**0**
	TI0668126939	0.819	2000	1638.00	0.00	**0.00**	**0**	**0**	**0**
	TI0668126955	1.195	1000	1195.00	0.00	**0.00**	**0**	**0**	**0**
				4689.00				**0**	**0**