

PRICE BID, FOR ENQUIRY NO. E0809001 for vendors

1	Name & Address of the supplier	
2	Enquiry Item NO.	Item no.1
3	Items Qty, Kg	20000
4	Rate schedule : PO rate on F.O.R. destination basis shall consist A) Copper Rate and B) Fabrication Rate as below:	
A) Copper Rate shall be calculated as below		
i	LME CSP Rate for Copper Grade A	3rd LME working day from date of LOI(excluding date of LOI)
ii	Exchange rate RBI USD +0.05	
iii	Premium, USD/MT Bidder to quote	
iv	*Multiplication factor (bidders to quote but limited to 1.055 maximum)	
v	Copper rate Rs./Kg=	$((\text{LME CSP Rate} + \text{Premium}) \times \text{Multiplication factor} \times \text{Exchange rate}) / 1000$
B) Fabrication rate in Rs. / kg basis:		
	Fabrication rates (in figure) Bidder to quote	
	Fabrication rates (in words) Bidder to quote	
C) PO Rate = Copper Rate + Fab.= A + B		

Note:- *Multiplication Factor of 1.055 is equivalent to effective customs duty (net of ITC) on CC Rods and subject to change in case customs duty structure on CC rods changes. **Change in MF (without change in customs duty) by indigenous CC rods producers will not be entertained.**

(Signature of the Supplier with Name, Designation & Seal)

PRICE BID, FOR ENQUIRY NO. E0809001 for vendors

1	Name & Address of the supplier	
2	Enquiry Item NO.	Item no. 2
3	Items Qty, Kg	20000
4	Rate schedule : PO rate on F.O.R. destination basis shall consist A) Copper Rate and B) Fabrication Rate as below:	
A) Copper Rate shall be calculated as below		
i	LME CSP Rate for Copper Grade A	3rd LME working day from date of LOI(excluding date of LOI)
ii	Exchange rate RBI USD +0.05	
iii	Premium, USD/MT Bidder to quote	
iv	*Multiplication factor (bidders to quote but limited to 1.055 maximum)	
v	Copper rate Rs./Kg=	$((\text{LME CSP Rate} + \text{Premium}) \times \text{Multiplication factor} \times \text{Exchange rate}) / 1000$
B) Fabrication rate in Rs. / kg basis:		
	Fabrication rates (in figure) Bidder to quote	
	Fabrication rates (in words) Bidder to quote	
C) PO Rate = Copper Rate + Fab. = A + B		

Note:- *Multiplication Factor of 1.055 is equivalent to effective customs duty (net of ITC) on CC Rods and subject to change in case customs duty structure on CC rods changes. **Change in MF (without change in customs duty) by indigenous CC rods producers will not be entertained.**

(Signature of the Supplier with Name, Designation & Seal)

PRICE BID, FOR ENQUIRY NO. E0809001 for vendors

1	Name & Address of the supplier	
2	Enquiry Item NO.	Item no. 3
3	Items Qty, Kg	2500
4	Rate schedule : PO rate on F.O.R. destination basis shall consist A) Copper Rate and B) Fabrication Rate as below:	
A) Copper Rate shall be calculated as below		
i	LME CSP Rate for Copper Grade A	3rd LME working day from date of LOI(excluding date of LOI)
ii	Exchange rate RBI USD +0.05	
iii	Premium, USD/MT Bidder to quote	
iv	*Multiplication factor (bidders to quote but limited to 1.055 maximum)	
v	Copper rate Rs./Kg=	$((\text{LME CSP Rate} + \text{Premium}) \times \text{Multiplication factor} \times \text{Exchange rate}) / 1000$
B) Fabrication rate in Rs. / kg basis:		
	Fabrication rates (in figure) Bidder to quote	
	Fabrication rates (in words) Bidder to quote	
C) PO Rate = Copper Rate + Fab.= A + B		

Note:- *Multiplication Factor of 1.055 is equivalent to effective customs duty (net of ITC) on CC Rods and subject to change in case customs duty structure on CC rods changes. **Change in MF (without change in customs duty) by indigenous CC rods producers will not be entertained.**

(Signature of the Supplier with Name, Designation & Seal)

PRICE BID, FOR ENQUIRY NO. E0809001 for vendors

1	Name & Address of the supplier	
2	Enquiry Item NO.	Item no. 4
3	Items Qty, Kg	15000
4	Rate schedule : PO rate on F.O.R. destination basis shall consist A) Copper Rate and B) Fabrication Rate as below:	
A)	Copper Rate shall be calculated as below	
i	LME CSP Rate for Copper Grade A	3rd LME working day from date of LOI(excluding date of LOI)
ii	Exchange rate RBI USD +0.05	
iii	Premium, USD/MT Bidder to quote	
iv	*Multiplication factor (bidders to quote but limited to 1.055 maximum)	
v	Copper rate Rs./Kg=	((LME CSP Rate+ Premium) x Multiplication factor x Exchange rate), /1000
B)	Fabrication rate in Rs. / kg basis:	
	Fabrication rates (in figure) Bidder to quote	
	Fabrication rates (in words) Bidder to quote	
C)	PO Rate = Copper Rate + Fab.= A + B	

Note:- *Multiplication Factor of 1.055 is equivalent to effective customs duty (net of ITC) on CC Rods and subject to change in case customs duty structure on CC rods changes. **Change in MF (without change in customs duty) by indigenous CC rods producers will not be entertained.**

(Signature of the Supplier with Name, Designation & Seal)