

## Price Bid

Enquiry No. ; Date:

Subject: Supply of Piped Natural Gas (PNG)

S.No.	Description	Annotation	Unit	Variables vendor to fill/mention	
				Value / %	Remarks Accepted/deviation
<b>FCC</b>	<b>FOREIGN CURRENCY COMPONENT</b>				
<b>FCC-I</b>	<b>Foreign Currency Component-I based on HENRY HUB (HH)</b>				
1	US Dollar Exchange rate (Vary- as per Sl no. 4 vi & vii of Technical Specification and scope of supply, Annexure - I)	A	Rs/USD		
2	HENRY HUB (HH) (Vary- as per Sl no. 4 vi & vii of Technical Specification and scope of supply, Annexure - I)	B	USD/MMBTU		
3	"%" Contribution of HH (Fixed for entire contract period)	C	%		
4	US Dollar Loading on HH (Fixed for entire contract period)	D	USD/MMBTU		
5	<b>Total-1</b>	$E = (B * C) + D$	USD/MMBTU		
6	Shipping Charges (Fixed for entire contract period)	F	USD/MMBTU		
7	GST "%" on Shipping (Vary- as applicable, HSN code to be provided)	G	%		
8	GST amount on Shipping	$H = F * G$	USD/MMBTU		
9	Insurance Charges "%" (Fixed for entire contract period)	I	%		
10	Insurance Amount	$J = (E + F + H) * I$	USD/MMBTU		
11	GST "%" on insurance (Vary- as applicable, HSN code to be provided)	K	%		
12	GST amount on insurance	$L = J * K$	USD/MMBTU		
13	<b>Total-2</b>	$M = E + F + H + J + L$	USD/MMBTU		
14	Landing Charges (Fixed for entire contract period)	N	USD/MMBTU		
15	Custom Charges "%" (Vary- as applicable, CTH code to be provided)	O	%		
16	Customs amount	$P = (E + F + J) * O$	USD/MMBTU		
17	<b>Total FCC-I (HH)</b> <b>(Foreign Currency Component-I)</b>	$Q = M + N + P$	USD/MMBTU		
<b>FCC-II</b>	<b>Foreign Currency Component-II based on Japan Crude Cocktail (JCC)</b>				
18	Japan Crude Cocktail (JCC) (Vary- as per Sl no. 4 vi & vii of Technical Specification and scope of supply, Annexure - I)	R	USD/BBL		
19	"%" Contribution of JCC (Fixed for entire contract period)	S	%		
20	US Dollar Loading on JCC (Fixed for entire contract period)	T	USD/BBL		
21	<b>Total FCC-II (JCC)</b> <b>(Foreign Currency Component-II)</b>	$U = (R * S) + T$	USD/BBL		
22		$V = (Q + U) / 2$	USD/MMBTU		
23	<b>Total FCC = (FCC-I + FCC-II) / 2</b>	$W = V * A$	Rs/MMBTU		
<b>INR</b>	<b>INDIAN CURRENCY COMPONENT (INR)</b>				
24	Regasification charge (Fixed for entire contract period)	X	Rs/MMBTU		
25	GST "%" on Regasification (Vary- as applicable, HSN code to be provided)	Y	%		
26	GST amount on Regasification	$Z = X * Y$	Rs/MMBTU		
27	Marketing Margin (Fixed for entire contract period)	AA	Rs/MMBTU		
28	Transmission charges (Fixed for entire contract period)	BB	Rs/MMBTU		
29	GST "%" on transmission charges (Vary- as applicable, HSN code to be provided)	CC	%		
30	GST amount on transmission	$DD = BB * CC$	Rs/MMBTU		
31	<b>TOTAL INR</b>	$EE = X + Z + AA + BB + DD$	Rs/MMBTU		
<b>FCC+INR</b>	<b>GAS PRICE = FOREIGN CURRENCY COMPONENT (FCC) + INDIAN CURRENCY COMPONENT (INR)</b>				
32	Sub Total = FCC + INR	$FF = W + EE$	Rs/MMBTU		
33	MP VAT "%" (Vary- as applicable, code to be provided)	GG	%		
34	MP VAT Amount	$HH = FF * GG$	Rs/MMBTU		
35	Gas Landed Rate with VAT	$II = FF + HH$	Rs/MMBTU		

Note:

- 1) If required, any other price element can be added/deleted by vendor
- 2) Arithmetic calculation error in above will be corrected as per formula, if any

Signature and seal of Supplier