

PROJECT: 75MW VISAKH REFINERY MODERNIZATION PROJECT(VRMP),HPCL,VIZAG	Common Notes
CUSTOMER: M/S HINDUSTAN PETROLEUM CORPORATION LIMITED, VIZAG,A.P	Rev No. 00
BHEL ENQUIRY NO.:T7H1R16860_NIT 39992	PRICE OFFER NO.:
BIDDER:	DATE:
PRICE SCHEDULE FOR SCAP PACKAGE	

SECTION - 1: Common Notes

- 1 This document details the price schedule for the enquiry & guidelines for submission of price/unpriced schedules. The notes as stated in this section are for strict compliance & are applicable for both sections of this document.
- 2 The format contains Two sections:
 - a Section -1: Price Schedule for Main Equipment for the SCAP Package
 - b Section -2: Unit rates for components' addition/deletion applicable during execution
- 3 Along with Part-1 Offer, bidder shall submit unpriced bid of the price formats at section-1 & section-2 of this document without disclosing Rates/ Price But Mentioning Only 'Quoted' Against Each Item.
The unpriced copy submitted as such shall be considered as a token of concurrence that the price schedule is submitted in this format. If not submitted in this format or any field is left blank, the offer will be liable for rejection. No other format will be entertained. No cognizance will be taken of any changes made by vendor with respect to format issued by BHEL in the description of any item in price format.
- 4 All the blank fields shall be filled irrespective of applicability of any item for this Project. If any item is not in bidder's manufacturing range or not available in market (for bought-outs) then "Not Applicable/NA" shall be mentioned in the field. If the bidder mentions "Not Applicable/ NA" against any item and if need arises during order execution for such item, then the same shall be supplied
- 5 Tender evaluation shall be as per the total landed cost to BHEL for the prices quoted in Section-1. Details of the same are specified in Evaluation criteria at Clause 34 of "Specific Conditions of the Contract". The price template of Section-1 is available online in EPS. Hence, in Part-2 offer, prices to be considered for evaluation shall be filled online only.
- 6 Tender evaluation priority / criteria shall be as per the Landed cost to BHEL in the "Price Schedule for Main Equipment for the SCAP Package". However, in case of any mis-match in values quoted by the bidder, final decision will be at the discretion of BHEL.
- 7 Unit rates of components would be used for effecting required additions/deletions/modifications at works/site to main equipment during order execution. These would include the cost up to installation of the item and wiring up in the panel at works/site. Components/ Items/ Spares shall be identical to the main equipment.
- 8 All rates shall be valid up to execution of the contract and handing over to end user. BHEL reserves the right to order part quantity or short close if any item/main equipment is not needed during execution.
- 9 Billing will be as per actual BOM of main equipment (including accessories, services for the system & commissioning spares also)

PROJECT:

SECTION-2

CUSTOMER: M/S HINDUSTAN PETROLEUM CORPORATION LIMITED, VIZAG,A.P

Rev No. 00

BHEL ENQUIRY NO.:T7H1R16860_NIT 39992

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PRICE SCHEDULE

Section 2-Unit rates for components' addition/deletion applicable during execution											
S/N	ITEM	HSN/SAC Code (a)	QTY. (b)	Measuring Unit(MU) (c)	UNIT PRICE Ex Works (INR) Refer Note-1 (d)	TOTAL PRICE Ex Works (INR) €	P&F Charges (In Rs.) (f)	Freight Charges (In Rs.) (g)	Total Price (in Rs.) (h)	GST (%)	REMARKS
1	Annunciation										
	Annunciation window		1	No.							
2	Metering										
3	Power Monitor /Multi function meter		1	No.							
4	Voltmeter		1	No.							
5	Frequeny meter		1	No.							
6	Ammeter		1	No.							
7	MW meter		1	No.							
8	MVA meter		1	No.							
9	MVAR meter		1	No.							
10	MWH meter		1	No.							
11	MVARH meter		1	No.							
12	PF meter		1	No.							
13	Voltage transducer dual o/p		1	No.							
14	Frequency transducer dual o/p		1	No.							
15	Current transducer dual o/p		1	No.							
16	MW transducer dual o/p		1	No.							
17	MVA transducer dual o/p		1	No.							
18	MVAR transducer dual o/p		1	No.							
19	MWH transducer dual o/p		1	No.							
20	MVARH transducer dual o/p		1	No.							
21	PF transducer		1	No.							
22	Generator field current meter (Input: Shunt 0-60mV/20Amp)		1	No.							
23	Exciter field current meter (input: 4-20mA)		1	No.							
24	Exciter field voltmeter (Input: 4-20mA)		1	No.							
25	Null volt meter (input 4-12-20 mA)		1	No.							
26	Trivector meter(with RS 485 port/pulse o/p) Accuracy 0.2 ABT based		1	No.							
27	TTB for trivector meter		1	No.							
28	Recorders for MW,V & F with Transducers		1	No.							
29	Voltage and Frequency Recorder with transducer		1	No.							
30	Temperature scanner		1	No.							
	Tap position indicator		1	No.							

