

**PART –I**

**UNPRICED**

**SCHEDULE OF RATE (SOR)**

**( Do not quoted the rate)**

**(Quantity & items to be mentioned)**

**Schedule of Rates( SOR)**  
**SUPPLY OF MOLECULAR SIEVES & INERT BALL FOR PROPYLENE FEED TREATERS OF POLYPROPYLENE UNIT OF BCPL-LEPETKATA, DIBRUGARH, ASSAM, INDIA.**  
**Unit- PRICE SHCHEDULE (Foreign Bidder)**

| SOR Item No                                                                            | Process Feed | S. no | Equipment Number                                                                 | Description of Material | Items                       | To be Quoted by bidders as per actual requirement based on Process Specification/Data Sheet & Drawing |             |                                                       | Unit Price (Per Unit) |                                                        |             |  | Total Price |  | Total Price of Adsorbent / Molecular Sieves & Inert Ball for each Treater |
|----------------------------------------------------------------------------------------|--------------|-------|----------------------------------------------------------------------------------|-------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------|-------------|-------------------------------------------------------|-----------------------|--------------------------------------------------------|-------------|--|-------------|--|---------------------------------------------------------------------------|
|                                                                                        |              |       |                                                                                  |                         |                             | FOB Port of Loading (Per Unit)                                                                        |             | CFR Kolkata (Per Unit)                                | FOB Port of Loading   |                                                        | CFR Kolkata |  |             |  |                                                                           |
|                                                                                        |              |       |                                                                                  |                         |                             | In Word                                                                                               | In Fig      | In Word                                               | In Fig                | In Word                                                | In Fig      |  |             |  |                                                                           |
| 1                                                                                      | propylene    | 1     | 118-CC-111 A/B                                                                   | Propylene Treater       | Adsorbent/ Molecular sieves | Qty in M3                                                                                             | Qty in (MT) | Donot Quote here                                      |                       |                                                        |             |  |             |  |                                                                           |
|                                                                                        |              |       |                                                                                  |                         | Inert Ball (Top )           |                                                                                                       |             |                                                       |                       |                                                        |             |  |             |  |                                                                           |
|                                                                                        |              |       |                                                                                  |                         | Inert Ball (Bottom )        |                                                                                                       |             |                                                       |                       |                                                        |             |  |             |  |                                                                           |
|                                                                                        |              |       |                                                                                  |                         | Inert Ball (Bottom_lowest ) |                                                                                                       |             |                                                       |                       |                                                        |             |  |             |  |                                                                           |
| 2                                                                                      |              |       | Per Diem Rate for Technical assistance for Initial Charging/Initial Regeneration | Unit ( Currency)        | Per Diem Rate               |                                                                                                       | No of days  | Total Rate ( IN Fig) ( No of Mandays * Per Diem Rate) |                       | Total Rate ( In Word) ( No of Mandays * Per Diem Rate) |             |  |             |  |                                                                           |
|                                                                                        |              |       |                                                                                  |                         |                             |                                                                                                       | 4           |                                                       |                       |                                                        |             |  |             |  |                                                                           |
| Total price for adsorbent / Molecular sieves & Inert ball & Technical Assistance (1+2) |              |       |                                                                                  |                         |                             |                                                                                                       |             |                                                       |                       |                                                        |             |  |             |  |                                                                           |

**NOTE:**

- 1 Molecular Sieves/ Adsorbents and its respective Inert Balls shall be procured from the same vendor.
- 2 Technical assistance shall be provided for each process feed by the bidder.i.e. initial charging & regeneration will be done in two spell.
- 3 However, the payment to vendor for technical assistance shall be done as per actual man days required at site and boarding /loading / travelling etc expenditure to be borne by the vendors.

**NB: For Technical Assistance:**

- a) Service Tax on Import Services will fall under reverse charges & is to be paid by BCPL.
- b) Income tax will be deducted as per the Indian income tax act on DTA (India's Double Taxation Avoidance Agreements) whichever is lower.

**SUPPLY OF MOLECULAR SIEVES & INERT BALL FOR PROPYLENE FEED TREATERS OF POLYPROPYLENE UNIT OF BCPL-LEPETKATA, DIBRUGARH, ASSAM, INDIA.**  
**Schedule of Rates( SOR)**  
**UN- PRICE SHCHEDULE (Indigenous Bidder)**

| SOR Item No                                                                              | Process Feed | S. no | Equipment Number | Description of Material                                                          | Items                        | To be Quoted by bidders as per actual requirement based on Process Specification/Data Sheet & Drawing | Unit Price Ex-works |              | P & F Charges                                           | Applicable Excise Duty & Cess | Applicable Sales Tax ( Against form - C/ VAT ( in % )  | Per unit Freight up-to Lepetkata, Dibrugarh | Unit Rate on POT site Lepetkata | Total Amount on FOR Lepetkata Basis. | Total Price of adsorbant / Molecular Sieves & inert Ball for Ethylene dryers (In Fig) |
|------------------------------------------------------------------------------------------|--------------|-------|------------------|----------------------------------------------------------------------------------|------------------------------|-------------------------------------------------------------------------------------------------------|---------------------|--------------|---------------------------------------------------------|-------------------------------|--------------------------------------------------------|---------------------------------------------|---------------------------------|--------------------------------------|---------------------------------------------------------------------------------------|
|                                                                                          |              |       |                  |                                                                                  |                              |                                                                                                       | Qty in M3           | Qty in ( MT) | In words                                                | In Fig                        |                                                        |                                             |                                 |                                      |                                                                                       |
| 1                                                                                        | propylene    | 1     | 118-CC-111 A/B   | Propylene Treater                                                                | Adsorbent / Molecular sieves |                                                                                                       |                     |              |                                                         |                               |                                                        |                                             |                                 |                                      |                                                                                       |
|                                                                                          |              |       |                  |                                                                                  | Inert Ball (Top )            |                                                                                                       |                     |              |                                                         |                               |                                                        |                                             |                                 |                                      |                                                                                       |
|                                                                                          |              |       |                  |                                                                                  | Inert Ball (Bottom )         |                                                                                                       |                     |              |                                                         |                               |                                                        |                                             |                                 |                                      |                                                                                       |
|                                                                                          |              |       |                  |                                                                                  | Inert Ball (Bottom, lowest ) |                                                                                                       |                     |              |                                                         |                               |                                                        |                                             |                                 |                                      |                                                                                       |
|                                                                                          |              |       |                  |                                                                                  | Unit ( Currency)             | Per Diem Rate                                                                                         | No of mandays       |              | Total Price ( In Word) (No of Mandays * Per Diem Rate ) |                               | Total Price ( In Fig) (No of Mandays * Per Diem Rate ) |                                             |                                 |                                      |                                                                                       |
|                                                                                          |              | 2     |                  | Per Diem Rate for Technical assistance for Initial Charging/Initial Regeneration |                              |                                                                                                       |                     |              |                                                         |                               |                                                        |                                             |                                 |                                      |                                                                                       |
| Total price for adsorbant / Molecular sieves & Inert ball & Technical Assistance. ( 1+2) |              |       |                  |                                                                                  |                              |                                                                                                       |                     |              |                                                         |                               |                                                        |                                             |                                 |                                      |                                                                                       |

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