General Manager (INDEG)
INDEG Department
Oil India Limited
Duliajan-786602, Assam
(Email ID:
indeg@oilindia.in)

Ref: INDEG/OIL/EOI/07/483/Phase XVI - 2023-24 dated 08.01.2024

Interested companies are requested to send their Expression of Interest with all documentary evidence for the item listed herewith as performat attached to INDEG Department of OIL at Email ID: indeg@oilindia.in.

Development orders will be placed for the item, if found suitable as per OIL's Development order policy as uploaded in our <u>website: www: oilindia.com >>Flagship program.</u>

Vendors may send their Expression of Interest vis Email by 15.02.2024.

(Please type on your Letter Head)

Ref. No	Date :
То	
General Manager (INDEG) INDEG Department	
Oil India Limited	
Duliajan-786602	

Assam

(Email ID : indeg@oilindia.in)

Expression of Interest

1. Company Details

1	Company Name	
	Whether manufacturer. If not, whether dealer, distributor etc.	
2	Location	
3	Address	
4	Contact Person	
5	E-mail ID	
6	Mobile/Cell Phone No	
7	Product/Service Proposed for Development	
8	Quantity Offered for Field Trial	25 MT
9	Delivery Schedule	
10	Estimated Price of the Product	
11	Have you supplied this item to Indian Oil & Gas Companies (names of companies)	

2. Details with copies of relevant documents

1	Details of infrastructure available
2	Manpower details
3	Equipment, Machineries & testing details available
4	Existing product/service details including the offered items/services
5	Copy of last two years Audited Balance Sheet of the Company
	Copy of company Incorporation Certificate along with Memorandum of Association (MOA)/
6	Articles of Association (AOA) OR Copy of partners hip deed in case of partnership company
7	Copy of GST Registration Certificate
8	Copy of PAN Card
9	Copy of MSME Certificate, if any
10	Copy of NSIC Certificate, if any

l. no.	ITEM DESCRIPTION
1	BITUMEN
	Quantity: 25 MT
	Bitumen for Road Surfacing :
	The specification for paving bitumen (VG-10) grade should conform to the following requirement as per IS 73:2006:- 1. Absolute viscosity at 60 deg.C, Poises, Min 800 2. Kinematic viscosity at 135 deg.C, cSt, Min 250 3. Flash Point, (Cleveland open cup),deg.C, Min 220 4. Solubility in trichlorethylene percent, Min 99.0 5. Penetration at 25 deg.C, 100g, 5s, 0.1 mm - 80-100 6. Softening Point (R&B), deg.C, Min 40 7. Tests on residue from thin-film oven tests/RTFOT i) Viscosity ratio at 60 deg.C, Max 4.0 ii) Ductility at 25 deg.C, cm, Min 75 after thin-film oven test
	NOTE:
	1.0 Packing and marking: Each container of penetration grade bitumen shall be legibly and indelibly marked with the following: a) Manufacture's name or trade-mark, if any b) Month and year of manufacture c) Type of the material and Grade d) Batch number And each container must be fully sealed.
	 2.0 BIS Certification Marking: The container may also be marked with the BIS Strandard Mark. 3.0 The Supplier/Manufacturer should provide the Manufacturer test certification conforming to the characteristics as stated above with each lot/batch.
	4.0 Bidders should clearly indicate Nett Weight and Gross weight (Nett weight + Drum weight) of supplied bitumen in their invoices at the time of delivery.
	5.0 Bidders should also confirm in their bids their packaging quantity in drums to be supplied e.g. in X (say 150 Kg) and/or Y (say 200 Kg) etc. capacity drums. Weight of empty drums should also be clearly indicated in the bid.
	6.0 Development Order will be placed for trial purposes .
	7.0 In the event of an order , price should be firm .
