

OIL INDIA LIMITED
(A Government of India Enterprise)
P.O. Duliajan-786602, Assam, India
E-mail: material@oilindia.in

INVITATION FOR BID

OIL INDIA LIMITED invites International Competitive Bids (ICB) through its e-procurement portal <https://etender.srm.oilindia.in/irj/portal> for the following items:

IFB No.& Bid Closing/Opening Date	Item & Qty.
SSG7443P16/03 & 18.11.2015	Gas Lift Mandrels; 73.02 mm, 6.5 PPF, N-80 GR.Qty: 250 Nos.; Steel GR L-80.Qty: 250 Nos. & P-110 GR. Qty: 80 Nos.
SDG7761P16/07 & 18.11.2015	Linear Swell Meter. Qty: 1 No.
SDG8138P16/07 & 18.11.2015	API 600 Gate Valve. Qty:121 Nos.
SDG8268P16/06 & 18.11.2015	Drilling Machine with Air Motor. Qty: 1 No.
SDG8357P16/06 & 18.11.2015	Compositional Simulator Software. Qty:1 No.
SDG8358P16/06 & 18.11.2015	Cold Finger Apparatus. Qty: 1 No.
SDG8405P16/06 & 04.11.2015	88.90 mm OD Down Hole Mud Motor With Slick Housing. Qty:4 Nos.
SSG8489P16/05 & 18.11.2015	50 mm Seamless Line Pipe, API-5L, Grade B; Qty : 3 km.
SSG8490P16/05 & 18.11.2015	100 mm Seamless line pipe, API-5L, Grade X-46. Qty : 1.2 km
SSG8491P16/05 & 18.11.2015	300 mm ERW Line Pipe, API-5L,Grade A; Qty : 0.62 km
SSG8536P16/02 & 18.11.2015	API 6A Gate Valve; Qty: 250 Nos.
SSG8557P16/04 & 18.11.2015	Hook Wall Packer; Qty: 06 Nos. & Redress Kit; Qty: 06 Sets
SSG8559P16/02 & 04.11.2015	Wire Rope; 29 mm Dia; Qty: 04 Reel & 35mm Dia; Qty: 08 Reel

Tender fee (Non-refundable): Rs.4,500.00 or US\$ 100.00; Period of sale of documents: **18.09.2015 to one week prior to bid closing date.** The complete bid documents and details for purchasing bid documents, participation in e-tenders, pre-bid conference etc. are available on OIL's e-procurement portal <https://etender.srm.oilindia.in/irj/portal> as well as OIL's website <http://www.oil-india.com/>

All addenda, Corrigenda, time extension etc. to the tenders will be hosted on above website and e-portal and no separate notification shall be issued in the press. Bidders should regularly visit above website and e-portal to keep themselves updated.