OIL INDIA LIMITED CONTRACTS DEPARTMENT DULIAJAN, 786602

Ref No. CONT/CIV/904/2016

NOTIFICATION

Sl.	IFB Details	Price Bid
No		Opened on
1.	<u>IFB NO.CDI9216P16</u>	Bid Opened on:
	Construction of approach road , plinth, road over plinth,	<u>19/05/2016</u>
	foundation etc. for drilling location-A at Lakhipathar in	
	Tinsukia district or any other drilling location in new or old	
	plinth at Jorajan area in Dibrugarh District including supply of	
	all materials except cement and drum sheet.	
2.	<u>IFB NO.CDI9219P16</u>	Bid Opened on:
	Earth filling the area including uprooting tea bushes for	<u>19/05/2016</u>
	installation of production set up area at Loc-CH in Nadua area.	
3.	<u>IFB NO.CDI9390P16</u>	Bid Opened on:
	Construction of brick boundary wall of total length	12/05/2016
	510.0mtr., construction of one security morcha and one	, ,
	gate office at Moran GCS-2 as per Standard drawing,	
	including supply of all materials except Cement.	
4.	IFB NO.CDI9391P16	Bid Opened on:
1.	Construction of Brick Boundary wall length 820.00mt. as	12/05/2016
	per drawing Oil/8658 with erection of one no of steel gate	14/03/2010
	& Dismantling of existing RBT fencing at LOC # WHS.MFC,	
	Kordoiguri Moran.	

This is for general information to all concerned that due to identical bidding, it is decided to select the suitable bidder against the above **IFBs** through **Draw Of Lots** on 0.02/06/2016 at 1.00 P.M. (IST) at Contracts Department.

- 2.0 All the eligible bidders or their authorised representative are hereby advised to attend the office of the undersigned on the date and time as fixed above to participate in DOL.
- 3.0 This Notification is also available at OIL Website www.oil-india.com

(A.Das)

<u>DGM- CONTRACTS (CIVIL)</u>

<u>FOR- RESIDENT CHIEF EXECUTIVE</u>

NOO:CC:

:G.M(ES)/G.M(F&A)

:DGM-Civil(HoD)/DGM-Moran(HoD)

:DGM(EPA)(HoD)/CM(AP)

:SEC(Moran)/Sr. Engr.Civ.(Digboi)

} with request to have the above Notice

} displayed on their respective Notice Boards

} Please.

DGM-CONTRACTS (CIVIL)

Dated: 30/05/2016