



cmpdi

A Mini Ratna
and ISO 9001
Company

सेन्ट्रल माइन प्लानिंग एण्ड इन्स्टीट्यूट लि.

कोल इंडिया लिमिटेड की अनुबंधी कंम्पनी/भारत सरकार का एक लोक उपक्रम
क्षेत्रीय संस्थान-5, एसईसीएल काम्पलेक्स, सीपत रोड, बिलासपुर 495006 (छ.ग)

Central Mine Planning & Design Institute Limited

A Subsidiary of Coal India Ltd/ A govt of India Public sector Undertaking

CIN: U14292JH1975GO1001223

RI-V, SECL Complex, Seepat Road, Bilaspur (CG)- 495006

ई-मेल / e-mail: rdri5.cmpdi@coalindia.in



Tel: 07752-246481-492

Fax: 07752-246481

NIT NO. : CMPDI/RI V/Tender/ Baseline/Group-III/2016/ 1812

DATE: 05.12.2016

e-TENDER NOTICE FOR

“Environmental Base Line Data Generation for Socio Economic Study for 11 (Eleven) Projects of SECL” (Group –III)

1. Tenders are invited on-line on the website <https://coalindiatenders.gov.in> from the eligible bidders having Digital Signature Certificate (DSC) issued from any agency authorized by Controller of Certifying Authority (CCA), Govt. of India and which can be traced up to the chain of trust to the Root Certificate of CCA, for the following work:

Description of work	Estimated Cost of Work per Annum (In Rs)	Earnest Money (In Rs.)	Application fee (In Rs.)	Period of Completion (In days)
Environmental Base Line Data Generation for Socio Economic Study for 11 (Eleven) Projects of SECL” (Group –III)	₹ 5,50,000.00	₹ 5,500.00	0.00	1. The validity period of contract is 12 (Twelve) months. 2. Work for each project to be completed within 3 (Three) Months from the work order date.

The details of the tender are available on websites www.cmpdi.co.in, & www.eprocure.gov.in and complete tender documents are available in www.coalindiatenders.gov.in from 12.12.2016 to 27.12.2016. Important Note to all prospective bidders:- For Online Bidding the bidders should possess class II/III digital signature certificate (DSC) & Enroll themselves at www.coalindiatenders.gov.in . For any query contact HOD (PMS), Mobile No Phone No: 9479001710/9479001718/07752 246480, E-mail: hr.sonapuram@coalindia.in/ hk.gour@coalindia.in.