वेस्टर्न कोलफील्ड्स लिमिटेड
Western Coalfields Limited
(मिनीरत्न कंपनी)   (A Miniratna Company)
(कोल इंडिया लि. की अनुषंगी कंपनी)
(A Subsidiary of Coal India Limited)

पर्यावरण विभाग

आईएसओ 9001:2015 प्रमाणित

Email- gmenvironment@westerncoal.gov.in
CIN - U10100MH1975GOI018626

Environment Department

ISO 9001:2015 Certified
TELE/FAX: 0712 -2510151
www.westerncoal.nic.in

पंजी. का. : कोयला विहार, सिविल लाइन्स, नागपुर (महाराष्ट्र) - 440001/ Regd. Off. : Coal Estate, Civil Lines, Nagpur (MS) - 440001

संदर्भ संख्या / Ref.No.: वेकोलि/ मुख्यालय/ पर्यावरण/14-I/ 857- 870 दिनांक / Date : 21.06.2023

सेवा में,

क्षेत्रीय निदेशक,

सेन्ट्रल माईन प्लानिंग अँड डिझाइन इंस्टिट्युट, (आर.आइ. -4),

कस्तुर्बा नगर, जरिपटका, नागपुर -440 014 (महाराष्ट्र)॰

विषय : Work order for Routine Environmental Monitoring works (REM) for projects/mines/units of WCL for the financial year 2023-24.

संदर्भ (1): ECOFD's approval vide no. WCL/OFFICE 'OF CS/FD-1001/2022-23/1147 dated 31.03.2023 (E-office file - E-1025218)

(2): WCL's Letter No. WCL/HQ/ENV14-I/294-307 dated 01.04.2023

(3): CMPDIL's Letters No. RI-IV/ENVIROMNET/2023 dated 09.03.2023 and RI-IV/ENVIROMNET/2023 dtd 13.03.2023 and email dated 14.03.2023.

(4): WCL's email to CMPDIL-RI-IV dated 11.03.2023 & 14.03.2023

Sir,

This has reference to above mentioned communications between WCL & CMPDIL mentioned in ref (3) & (4) on the subject work and our letter no. WCL/HQ/ENV/14-I/294-307 dated 01.04.2023 conveying the approval of Empowered Committee of Functional Directors (ECOFD's) headed by CMD, WCL for award of work to CMPDIL, RI-IV, Nagpur on nomination basis for Routine Environmental Monitoring Work for the year, 2023-24 with an estimated amount of ₹ 35,84,03,994.00 (Rupees Thirty-Five Crore Eighty-Four Lakhs Three Thousand Nine Hundred and Ninety-Four Only) including GST (@ 18%).

Further to this, based on the approval of ECOFD's, this is to award the subject work to M/S CMPDIL, RI-IV, Nagpur for a total value of ₹ 30,37,32,198.00 (Rupees Thirty Crore Thirty-Seven Lakhs Thirty-Two Thousand One Hundred and Ninety-Eight Only) excluding GST and ₹ 35,84,03,994.00 (Rupees Thirty-Five Crore Eighty-Four Lakhs Three Thousand Nine Hundred and Ninety-Four Only) including GST (@ 18%) with following details:

- Time Period: 1-year i.e 1st April'2023 to 31st March 2024.

- Monitoring shall be done as per IS standards / CPCB guidelines.

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- Monthly monitoring schedule shall be communicated to respective SPCBs, all the Areas and WCL-HQ.

- Deliverables:

  o Monthly Routine Environmental Monitoring reports in respect of all projects / mines of WCL both in soft and Hard copy to respective areas & WCL-HQ as detailed below:

    a. Hard copy to respective areas – Monthly one copy each.

    b. Soft copy of reports (in pdf)

    c. Monthly monitoring data in the excel sheets as per the enclosed formats.

  o Monthly exceptional reports along with mitigation measures.

- Bills have to be submitted along with a copy of certification from Area Nodal Officer (ENV) for sampling works and will be passed only after receipt of monitoring reports.

- The processing authority of bill is office of GM(Environment) / HOD, WCL-HQ.

- The final payment will be released by the office of GM(Finance), WCL-HQ, Nagpur in deference to the Budget Certification no. BC/WCL/REV/GM(ENV)/2023-24/BY CMPDI AIR, WATER, NOISE & OTHERS/01/01/127 dated, 13.06.2023 issued for Rs.35,84,03,994/- (Rupees Thirty-Five Crore Eighty-Four Lakhs Three Thousand Nine Hundred and Ninety-Four Only) including GST @ 18%.

Encl. as above.

भवदीय,

21.06.2023

महाप्रबंधक (खनन) / (पर्यावरण)

प्रतिलिपि -

1. क्षेत्रीय महाप्रबन्धक वेस्टर्न कोलफिल्ड्स लिमिटेड, बल्लारपुर / चंद्रपुर / माजरी / वणी / वणी नॉर्थ / नागपुर / उमरेड / पेंच / कन्हान एवं पाथाखेडा क्षेत्र - सादर सुचनार्थ

2. महाप्रबन्धक, सेन्ट्रल वर्कशॉप, टडाली -सादर सुचनार्थ

3. तकनिकी सचिव - निदेशक (तकनिकी) /संचालन, वेकोलि (मु॰), नागपुर, सादर सुचनार्थ.

4. तकनिकी सचिव - निदेशक (तकनिकी) परियोजना एवं योजना, वेकोलि (मु॰), नागपुर ,सादर सुचनार्थ.

FORMAT FOR AIR QUALITY

FY 2023-24

AREA NAME

Station code	Name of Mine (insert name)				Name of Mine (insert name)				Name of Mine (insert name)			
PM 10	Core zone station-1 (insert name)	Core zone station-2 (insert name)	Buffer zone-1 (insert name)	Buffer zone-2 (insert name)	Core zone station-1 (insert name)	Core zone station-2 (insert name)	Buffer zone-1 (insert name)	Buffer zone-2 (insert name)	Core zone station-1 (insert name)	Core zone station-2 (insert name)	Buffer zone-1 (insert name)	Buffer zone-2 (insert name)
Standrad												
APR FN1												
APR FN2												
MAY FN1												
MAY FN2												
JUN FN1												
JUN FN2												
JULY FN1												
JULY FN2												
AUG FN1												
AUG FN2												
SEPT FN1												
SEPT FN2												
OCT FN1												
OCT FN2												
NOV FN1												
NOV FN2												
DEC FN1												
DEC FN2												
JAN FN1												
JAN FN2												
FEB FN1												
FEB FN2												
MAR FN1												
MAR FN2												

FORMAT FOR AIR QUALITY

FY 2023-24	AREA NAME												
PM2.5	Name of Mine (insert name)				Name of Mine (insert name)				Name of Mine (insert name)			
Station code	Core zone station-1(insert name)	Core zone station-2(insert name)	Buffer zone-1 (insert name)	Buffer zone-2 (insert name)	Core zone station-1(insert name)	Core zone station-2(insert name)	Buffer zone-1 (insert name)	Buffer zone-2 (insert name)	Core zone station-1(insert name)	Core zone station-2(insert name)	Buffer zone-1 (insert name)	Buffer zone-2 (insert name)
Standrad												
APR FN1												
APR FN2												
MAY FN1												
MAY FN2												
JUN FN1												
JUN FN2												
JULY FN1												
JULY FN2												
AUG FN1												
AUG FN2												
SEPT FN1												
SEPT FN2												
OCT FN1												
OCT FN2												
NOV FN1												
NOV FN2												
DEC FN1												
DEC FN2												
JAN FN1												
JAN FN2												
FEB FN1												
FEB FN2												
MAR FN1												
MAR FN2												

FY 2022-23

Mine water Dischare Quality data

Mine - 1 (Name of the mine)

Prameter	pH	TSS (in mg/l)	COD (in mg/l)	O&G (in mg/l)
Station code	Detection limit			
Standrad				
APR FN1				
APR FN2				
MAY FN1				
MAY FN2				
JUN FN1				
JUN FN2				
JULY FN1				
JULY FN2				
AUG FN1				
AUG FN2				
SEPT FN1				
SEPT FN2				
OCT FN1				
OCT FN2				
NOV FN1				
NOV FN2				
DEC FN1				
DEC FN2				
JAN FN1				
JAN FN2				
FEB FN1				
FEB FN2				
MAR FN1				
MAR FN2				

Mine - 2 (Name of the mine)

Prameter	pH	TSS (in mg/l)	COD (in mg/l)	O&G (in mg/l)
Station code	Detection limit			
Standrad				
APR FN1				
APR FN2				
MAY FN1				
MAY FN2				
JUN FN1				
JUN FN2				
JULY FN1				
JULY FN2				
AUG FN1				
AUG FN2				
SEPT FN1				
SEPT FN2				
OCT FN1				
OCT FN2				
NOV FN1				
NOV FN2				
DEC FN1				
DEC FN2				
JAN FN1				
JAN FN2				
FEB FN1				
FEB FN2				
MAR FN1				
MAR FN2				

Mine - 3 (Name of the mine)

Prameter	pH	TSS (in mg/l)	COD (in mg/l)	O&G (in mg/l)
Station code	Detection limit			
Standrad				
APR FN1				
APR FN2				
MAY FN1				
MAY FN2				
JUN FN1				
JUN FN2				
JULY FN1				
JULY FN2				
AUG FN1				
AUG FN2				
SEPT FN1				
SEPT FN2				
OCT FN1				
OCT FN2				
NOV FN1				
NOV FN2				
DEC FN1				
DEC FN2				
JAN FN1				
JAN FN2				
FEB FN1				
FEB FN2				
MAR FN1				
MAR FN2				