

WORK COMPLETION/PROGRESS REPORT OF THE  
RECOMMENDATION MADE BY THE INSPECTION  
COMMITTEE DATED 26.9.2022

REF: IN THE NATIONAL GREEN TRIBUNAL

OA.NO479/2022

KRISHNA CHOUHAN

VS

STATE OF JHARKHAND

Sl. NO	Recommendation of Committee	Remarks of Committee	Status as on 30.6.2023 on the part of Project Proponent
a	<b>Comply all the Conditions of EC issued by MOEF&amp; CC and CTE/CTO issued by JSPCB</b>	Large Quantity of Coal was stocked in the project. Where as in the EC(Environment Clearance) it is mentioned that only one day stock shall be stored in the stock yard(specific condition( ii) accorded by MOEFCC Vide no J-11015/260/2008-IA.II(M) dated 10.12.2008	<p>a) Condition pertaining to EC issued by MOEF,CTE &amp; CTO issued by JSPCB are being compiled,</p> <p>b) The project proponent has made Request for amendmentto Specific Condition no. (ii) of <b>EC granted on 10.12.2008 vide its letter dated 17.11.2022 to The Ministry of Environment, Forest &amp; Climate Change</b> requesting for permission to enhance storage capacity. <b>Copy attached in Annexure-1</b></p> <p>The reject Coal is temporarily stored in the premises of the plant and ultimately disposed off to Captive power plants (actual end users) only through rail wagons (as per conditions of Environmental Clearance) .We are in continuous process of disposal of accumulated reject coal as well as fresh generated reject coal and expecting to dispose off in next 2-3 months approximately.</p>
b	Clear/take out all coal from the slopes adjacent to Sonadubi	Large quantity of Coal was observed on the slope facing	1.The Project proponent ensuring no coal is spilled on the slopes facing Sonadubu River thus removed large quantity of Coal from slope.

	Nallah/river & Develop grassing. Ensure during loading/unloading no Coal is spilled on the slopes facing River	sonadubi river in between KDH Railway Siding and Sonadubi River.	<p>2.After removing the coal from slope filling done with Soil/Mitti&amp; Plantation/grassing developed from the slopes facing the River. Copy of</p> <p>a) Work order dated 15.12.2022 Ref.MDCWL/SITE/WO/STORE/22-23/56 Copy Attached</p> <p>b) Work order dated 16.12.2022 Ref.MDCWL/SITE/WO/STORE/22-23/55 Copy Attached</p>
c	Bring all the Coal Stock inside the premises urgently and construct /repair all the wall around project boundary(in all directions)	Portion of Boundry wall was broken and coal was found beyond the project boundry	<p><b><u>The total Boundary construction Approx.599mtswork Which was on Progress has been Completed Copy Attached in ANNEXURE-2</u></b></p> <ol style="list-style-type: none"> <li>1. The RCC Boundry wall construction work of 299 mts has been completed work order Ref: MDCWL/SITE/WO/O&amp;M-CIVIL/22-23/42 dated 24<sup>th</sup> September 2022</li> <li>2. WORK ORDER for Construction of RCC Boundry wall inside River work completed Ref:MDCWL/SITE/WO/CIVIL/22-23/69 Dated 4<sup>th</sup> Feb 2023</li> <li>3. WORK ORDER for Construction of RCC Boundry wall inside River Work competed.ref:MDCWL/SITE/WO/CIVIL/22-23/70 Dated 6<sup>th</sup> Feb 2023</li> <li>4. WORK ORDER for Construction of RCC Boundry wall inside River work competedref:MDCWL/SITE/WO/CIVIL/22-23/68 Dated 4<sup>th</sup> Feb 2023</li> </ol> <p>Presently Coal being kept with in boundary wall to avoid spillage.</p>
d	Make catch drains, siltation ponds, concrete humps around coal dumps, Washed Coal, rejects so as to ensure no coal dust/slurry flows into the river other		<p>Siltation pond &amp; Slurry pond Construction work has been completed.</p> <p>MDCWL LTD is designed for Zero effluent discharge. The washing process is designed for closed circuit system. Effluents with Coal fines is sent to Belt Filter press imported from U.K WHERE COAL fines are recovered and mixed with solid reject disposed of by rail.</p>

	low lying areas		Practically there is no discharge out of circuit.
e	Arrange and repair and maintenance of all roads in and adjacent to the project		The Road Belongs to M/s CCL and MDCWL is not authorized to repair the Road however KDH PO has been requested vide our letter dated 28.10.22 for repair and maintenance of the road adjacent to the project.
	In case of sudden spillage the Coal, broken coal should be cleared /cleaned with in Same Day		The cleaning of such sudden spillage coal is being done periodically to avoid coal dust pollution
	Tarupaline Covering in Coal ransportation trucks to be ensured	Tarpuline covering Was not observed over the coal trucks transportation	Coal Transportation being done by covering Tarupaline  Office Order has been Issued to the Transporter along with monitoring being done.
f	No of Mobile Tankers should be increased copy of Log book of water tanker to maintain		Office Order has been Issued to the Transporter/service provider increase the mobile tanker.
g	All the Conveyor belts in the project should be covered	Conveyor belt in the project used for coal transportation were found to be uncovered and potential source of fugitive coal dust emission.	Conveyor belt covering work in all direction has been Competed BC-1,BC-1B, BC-3R,BC-2R,BC-7R,9-R,BC-6R,5AR
h	Plantation/green belt development around the project boundary in the gaps between gap already existing trees inside the project area should be developed	Some plantation was observed around the boundary of the project but there were gaps between those plantation. Some plantation was observed inside the project area.	<b>Plantation done in an around the project boundary.</b>  <b>Total 1596 plantation done –Annexure-3</b>  <b>Additionally 200 plants vide work order dated 9<sup>th</sup> May 2023 .The work is being carried out is on progress will be competed in 31<sup>ST</sup> July2023. Annexure-3</b>

PROGRESS REPORT OF THE ADDITIONAL  
POINT/SUGGESTION OF RECOMMENDATION MADE BY  
THE COMMITTEE ON DATED 16.3.2023

REF: IN THE NATIONAL GREEN TRIBUNAL

OA.NO479/2022

KRISHNA CHOUHAN

VS

STATE OF JHARKHAND

Sl. No	Observation/Suggestion made on the Spot	Current Status as on 30.6.2023	Remarks
1	Strong wall needed at Siding area to prevent coal sliding into river	Approximately 570mts boundary wall construction work has been started at Railway Siding area.	Work on progress
2	Inside plant pathway hump wall required	55mts total hump wall competed	Work completed
3	BoundryWall near Transformer required	Brick wall 22.60 mtrs wall has been competed	Work completed
4	Boundary wall work from BC 9R TAIL/TUNNEL to Gate no 3	Boundry wall work of 200 mts work planned	Work on progress
<b>Total 847.60 Mtrs wall work Details</b>			
<b>Annexure -4</b>			
5	Shed for pump at Slurry pond to be made	Work competed with stand by pump at Slurry pond	Work competed
6	More plantation to be done	New plantation done outside the boundary wall in Gaps	Work on progress

**MDCWL LIMITED**

(Formerly known as MONNET DANIELS COAL WASHERIES LIMITED)

Registered Office: 3rd Floor, 10, Masjid Moth, Greater Kailash, Part-II New Delhi South Delhi-110048 IN  
 Phone: 011-2921 8542/43/44/45/46; Fax: 011-29218541 Email: roc.mdcwl@gmail.com  
 CIN U74999DL2002PLC385142

MDCWL/HO(22-23)/DIRECTOR/75

Dated: 17.11.2022

To  
 The Director,  
 Impact Assessment (Coal Mining),  
 Ministry of Environment, Forest & Climate Change,  
 Indira Paryavaran Bhawan,  
 Jorbagh Road,  
 New Delhi-110003.

**Subject:** Request for Amendment to Specific Conditions of Environmental Clearance (EC) granted on 10.12.2008 for M/s MDCWL Limited (Formerly known as Monnet Daniels Coal Washeries Limited) situated at N.K. Area, Ranchi, Jharkhand.

Dear Sir,

As per Specific Conditions No. (ii) of present Environmental Clearance (EC) granted on 10.12.2008, "only one day stock can be stored in washery" and are to be disposed only to actual end users. We are disposing washery reject only by rail and availability of rakes is also a concern as priority are given for movement of washed coal and raw coal rakes only. The disposal of washery reject is also subject to market conditions. Thus, disposal of washery reject within this short period is difficult.

So, we request to give permission to one month storage capacity inside washery premises by amending the present EC.

With Regards  
 For **MDCWL Limited**  
 (Formerly Monnet Daniels Coal Washeries Limited)

H. L. Sapru  
 Director

10/11/22

Devendra Singh



True Copy attested  
 by Devendra Singh.

## Boundary wall work completion status at MDCWL LTD as on 30.6.2023

Sl. No.	Work Order No.	W.O. Date	Amount (Rs.)	Location	Length (Mtr.)	Status	Remarks/Target Date
1	MDCWL/SITE/WO/O&M-CIVIL/22-23/42	24.09.2022	848951	Gate No. 03 to Gate No-05	299	Completed	N.A
				Gate No. 05 to upto corner			
				Corner to parralel to road			
				Near BC-5AR			
				Below conveyor to Dump hopper			
2	MDCWL/SITE/WO/CIVIL/22-23/68	04.02.2023	148746	construction of RCC boundary wall Inside river near old stock Reject yard existing boundary towards KDH PO Office.	30	Completed	N.A
3	MDCWL/SITE/WO/CIVIL/22-23/69	04.02.2023	285076	Construction of RCC boundary wall Inside the river near old stock Reject yard existing boundary and near Railway bridge to BC-2R Tube Stacker.	57.5	Completed	N.A
4	MDCWL/SITE/WO/CIVIL/22-23/70	06.02.2023	285076	Construction of RCC boundary wall Inside the river near old stock Reject yard.	57.5	Completed	N.A
5	MDCWL/SITE/WO/CIVIL/22-23/84	13.03.2023	495822	Part-A construction of RCC boundary wall from Gate no-02 to near MDCWL weighbridge	60	Completed	N.A
				Part-B near Bartola Road to towards river.	40	Completed	N.A
6	MDCWL/SITE/WO/CIVIL/22-23/77	24.02.2023	62930	Construction of RCC boundary base near Railway bridge to BC-2R Tube Stacker.	55	Completed	N.A
7	MDCWL/SITE/WO/CIVIL/22-23/85	13.03.2023	209771	Construction of RCC boundary wall near Railway bridge to BC-2R Tube Stacker near MDCWL weighbridge.		Completed	N.A
<b>Total</b>			<b>2336372</b>		<b>599</b>		
<b>Settling pond locations &amp; work order details</b>							
8	MDCWL/SITE/WO/CIVIL/22-23/72	11.02.2023	272648	Construction of RCC Settling pond near dump hopper inside BC-6R.	6x3x1 (mtr)	Completed	N.A
9	MDCWL/SITE/WO/CIVIL/22-23/81	05.03.2023	272648	Construction of RCC Settling pond near Railway bridge behind 2R tube stacker.	6x3x1 (mtr)	Completed	N.A
<b>Total</b>			<b>545296</b>				

**MDCWL LIMITED**EXPENDITURE INCURRED FOR PLANTATION AS ON 16.03.2023

SL.NO.	Particulars	Quantity	Rate (In Rs.)	AMOUNT (IN RS.)
1	Soil (Mittl)	190	650	123500
2	Seed	0		4500
3	Fertilizer	0		10000
4	Tree Guard	0		10000
<b>Plantation: -</b>				
5	Bamboo Plant	1500	30	45000
6	Show Plant	80	50	4000
7	Guava Tree	10	60	600
8	Sindur Tree	6	60	360
9	Jamun Tree	8	60	480
10	Pipal Tree	1	70	70
11	Neem Tree	10	60	600
12	Sahtut Tree	5	60	300
13	Erika Palm	4	110	440
14	Ashok Tree	6	100	600
15	Mango Tree	6	70	420
16	Shisham Tree	10	60	600
17	Contran Tree (Mix)	4	60	240
18	Contran Tree (Jhamhjuri)	2	110	220
19	Adhul Tree	2	35	70
20	Beganbeliya	4	70	280
21	Arka Plam	2	150	300
22	Kadam	20	70	1400
23	chakundi	25	50	1250
24	chhatnisimar	25	70	1750
25	Akashia	25	50	1250
26	Bakain	25	70	1750
27	Ashok	4	100	400
28	Goldmohar	2	50	100
	<b>TOTAL AMOUNT</b>	<b>1786</b>		<b>210480</b>

Devendra Singh

(Devendra Singh)



**M D C W L LIMITED**

Near K.D.H. Mines, P.O. : Dakra, Distt. Ranchi -829210 (Jharkhand)

E-mail: kdhwashery@monnetgroup.com , ranchi@monnetgroup.com

Ref : MDCWL/SITE/WO/STORE/23-24/03

Date: 09th May 2023

To,

M/s Umesh Mahto

Bachra Bisujhapa Colony,

PO-Bachra, Dist.-Chatra

Phone: 9431927914

PAN: ARAPM6215E

**Sub: Work Order for Tree plantation at MDCWL, KDH, Dakra.**

Dear Sir,

We are pleased to place herewith the work order regarding the above mentioned job for our Coal Washery Plant, near K.D.H. Mines, Dakra, Ranchi on the rate specified below.

**Scope of work**

Sl. No.	Particulars	Unit	Quantity	Rate (In Rs.)	Amount (In Rs.)
1	Kadam Tree	Nos	20	150.00	3000.00
2	Akashiya Tree	Nos	20	130.00	2600.00
3	Chakundi Tree	Nos	20	130.00	2600.00
4	Neem Tree	Nos	20	130.00	2600.00
5	Green Simmer Tree	Nos	20	150.00	3000.00
6	Ashok Tree	Nos	20	200.00	4000.00
7	Gulmohar etc.	Nos	20	150.00	3000.00
8	Pippal Tree	Nos	20	150.00	3000.00
9	Bargad Tree	Nos	20	150.00	3000.00
10	Bakain etc.	Nos	20	130.00	2600.00
					29400.00
					29400.00

*(Rupees Twenty Nine Thousand Four Hundred only)***Working Period**

This order will effects from 10.05.2023 to 31.07.2023. But how ever MDCWL has the right to terminate the contract at any point of time with giving formal intimation.

**Taxes & duties :-**

1. GST not registered.
2. TDS shall be deducted as per rule.

**Payment Terms :-**

NEFT/RTGS payment shall be made within 01 weak after submission and certification of bill by the concern officer incharge of MDCWL.

Page-1 Cont. to page-2

Corporate Office: Monnet House, 11 Masjid Moth, Greater Kailash Part-II, New Delhi- 110048 (INDIA)

Phone: 011-2921 8542/43/44/45/46, Fax: 011-2921 8544

Email: monnet\_daniels@monnetgroup.com

MZH



**Boundary Wall work Progress Report - Additional Points as suggested by NGT Team on 16.03.2023**

Sl. No.	Work Order No.	W.O. Date	Amount (Rs.)	Location	Length (Mtr.)	Status	Remarks/Target Date
1	MDCWL/SITE/WO/CIVIL/23-24/14	03.06.2023	2253170	Construction of RCC boundary wall at Railway Siding from Dump hopper receiving point towards 9R bunker.	360	Work in Progress	10th August 2023
2	MDCWL/SITE/WO/CIVIL/23-24/15	05.06.2023	1314350	Construction of RCC boundary wall at Railway Siding from Siding office towards 9R bunker.	210	Work in Progress	10th August 2023
					570		
3	MDCWL/SITE/WO/CIVIL/23-24/16	05.06.2023	32105	Construction of Boundary wall with Brick near Transfermer.	22.60	Completed	Completed
4	MDCWL/SITE/WO/CIVIL/23-24/17	05.06.2023	129720	Construction of RCC Hump wall/Pathway near BC-5AR Tail.	55	Completed	Completed
5	MDCWL/SITE/WO/CIVIL/23-24/19	07.06.2023	683760	Construction of RCC Boundary wall from 9R Tunnel/Tail Tube Stacker to BKB Camp (200 mtrs).	200	Work in Progress	10th August 2023
<b>Total</b>			<b>4413105</b>		<b>847.60</b>		

Work completion status of

143

MDCWL LTD

02.07.2023



Conveyor belt covering work of BC3R Completion status completed on 31.3.23

02.07.2023



Boundary wall work (complete) Near WB Area 8 plantation done.



02.07.2023



Plantation done besides newly repaired boundary wall

02.07.2023



Construction of Ramp wall / pathway completed (55 mts)

144  
Progress of work Completion Status of MDCWL LTD

02.07.2023



02.07.2023

Additional measure as recommended by NAT Team Boundary wall work on progress at railway siding Area.

02.07.2023

Boundary wall work on progress at railway siding Area to prevent coal sliding into Sakhri Walleh.



Conveyor Belt (covered) at QA/7R Area



02.07.2023

Boundary wall work on progress 570 mts total at Railway siding area to prevent coal sliding into River