

ABOUT COMPANY



Who we are

TRIPURARI ENTERPRISE PVT.LTD “TEPL”, a leading name in technological advancement and innovation in environmental monitoring, Mining and complete dust solution like Road Washing, Divider Washing, Mist Cannon, Road Sprinkler, Fire Nozzle, Pressurized Washing has and Road Sweepers hydrologic machine with truck mount, established a remarkable presence all India. With a client base spanning over three continents and devices functioning uninterruptedly across all India See live sets the benchmark in this field. Boasting a substantial investment of over \$3.5 million in trading and supply in last 3-4 years, See live experiences consistent growth. Our primary objective is to assist businesses and organizations in real-time monitoring and control of critical parameters. By doing so, we enable them to reduce costs, evaluate their environmental impact, and enhance operational processes. We achieve these goals by delivering precision, efficiency, and economic benefits. E&E specializes in the design and production of wireless monitoring and control systems, environmental instrumentation, sensor networks, and operational intelligence. These solutions guarantee seamless information transmission and utilization, as well as seamless integration without her systems. We are manufacturer and trading of **Iron Ore, Coal, Lime Stone(Low & High Silica), Quick Lime, Dolo-Lime, Dolomite, Ferro-manganese-low & High Carbon, Cobalt-metal, Chromium-metal, Silicon-metal, Titanium-metal Etc.**

Many reputed company Channel partner or Distributors reliable solutions for accurate gas & particles analysis and environmental monitoring.

You can contact any type of Environmental solution, Rain Water harvesting, ETP/STP fix type or trolley type, WASTE TO COMPOST MACHIEN, Civil Work, Electrical & Mechanical works and Ferro Alloys, Lime Stone, Quick Lime, Dolomite, Dolo-lime, Nickel Metal, Calcium Silicide and Minor Metal in one roof.



Current-Leadership

The Company's trajectory towards excellence continues under the stewardship of Mr. Vikrant Shrivastava (Managing-Director), Mrs. Chandni Kumari (Director) Mrs. Ahilya Devi (Director) and Mr. Amresh Kymar singh (Director), With a shared dream and impeccable management, they are guiding the company towards newer horizons of success.

Ours Expertise

As a key player in the Mining and steel industries & related required raw materials, we are an extensive supplier of the steel manufactured by all major and primary steel suppliers, including SAIL, RINL, NTPC, DVC, CCL, BCCL, USHA Martin, Sainik Triveni Mining, TATA, ESSAR, JINDAL, BHUSAN, VEDANTA, ELECTROSTEEL, HINDALCO, GRASIM, GM IRON Groups, DILIP BUILDCON LIMITED and numerous esteemed secondary producers company across the nation. We are also an authorized dealer for the Steel Authority Channel partner of Thermofisher, FPI, E & E , V & E , GEOLIGHT, Knowledglanse, Glance and other many more company across the nation. We are approved vendor for various government agencies like South East Central Railway (SECR), Eastern Railway (ER) South Eastern Railway (SER), COAL India, TATA, JINDAL, JSW and upholding our commitment to quality, we are certified under ISO-9001-2015, ISO-14001-2015, OHSAS-18001:2007, NSIC & MSME.



At TEPL, our values are the cornerstone of our foundation, guiding every action and decision we make. We are unwaveringly committed to delivering top-tier quality products at competitive rates. Our dedication to providing timely services aims to achieve total customer satisfaction. We have earned our reputation in the steel industry as the preferred supplier for our clientele and aspire to continually scale the heights of industry success...Our vision positions us as the most esteemed name in the steel supply sector, celebrated for our unparalleled service, integrity, and quality. Every member of the TEPL family is driven by this vision, ensuring we not only enrich our internal culture but also uphold our stature as an industry forerunner and an engaged community stakeholder.

WHY CHOOSE?

R.R. INDUSTRIAL CORPORATION LTD



- 1. Proven Track Record :** Over 26 years in the steel supply industry, ensuring consistent quality and reliability.
- 2. Diverse Client Portfolio :** Trusted by major firms, government divisions, and key private projects nationwide.
- 3. Commitment to Excellence :** Commitment to Excellence: Our steel products meet the highest standards, making us a preferred choice in the industry.
- 4. Nationwide Presence :** With multiple branch offices and depots across India, we ensure prompt and efficient service.
- 5. Client-Centric Approach :** We value each partnership, big or small, striving for mutual growth and success.

Multi Utility Vehicles With CAAQMS, Fire Fighting, Mist Cannon



MIST CANNON



OTHERS TEPL PRODUCT RANGE



Hydroseeder



Dual Mist Cannons



Road Sprinklers



Dust Catchers



Wheel Wash System



Dust Suppressant Chemicals



CAAQMS/SQMS/WQMS



CAAQMS



SQMS



WQMS

COMPECT AQMS SYSTEM



ENVIRONMENTAL MONITORING STATIONS

Real Time High Quality Environmental
Monitoring Sensor



AIR | NOISE

WASTE TO COMPOST MACHINEN IN 24 HRS



MODEL	Dimensions (H)	CAPACITY (Kg / Day)	OVERALL SPACE REQUIRED	Weight (kg)	Overall POWER REQUIRED
E-25	5.5X3X3	25	130	350	1.5 KW
E-75	7X4X4	75	130	700	3.5 KW
E-125	7.5X4.5X4.5	125	200	1000	5.5 KW
E-250	9X5.5X5.5	250	250	1400	11 KW
E-500	12X6.5X7.5	500	450	2600	16 KW
E-700	13.5X7.5X8.5	700	520	4000	27.5 KW
E-1250	16X8X9.5	1250	630	6000	41 KW

We manufacture systems that have a waste processing capacity of upto 3 tons per day

1. COLLECTION
Organic waste is collected from multiple sources

2. PROCESSING
The organic waste is processed and reduced upto 90% by Foodie

3. COMPOSTING
The organic waste is converted into high-quality compost by an eco-friendly microbial process

4. PLANTATION
The compost is then transported back to the farmers and gardeners for plantation

WASTE TO COMPOST IN 24 HRS

What Stuff to Compost

- fruits or peels
- Vegetables or peels
- Poultry and Fish
- Eggs and crab shells
- Bakery food
- Chicken and meat
- Fast food
- Meal leftovers
- Garden waste



Mechanical Engineering



Civil Engineering



Goncharovaia

Electrical Engineering



ETP/STP



SIDE Stream Filter System For Chiller Plant



Process Filtration

Side Stream Filter



Self Cleaning Filter

Scraper Mechanism Self Cleaning Filters are widely used for continuous filtration requirement without any replacement of Filter Consumables and without Exposure of operators. Scraper Mechanism Self Cleaning is used for preliminary filtration following the principle of differential pressure. It is used for applications where back washing medium is not available. In other words, Scraper Mechanism Self Cleaning Filter is used where in one cannot introduce any additional substance for back washing.

Side Stream Filter Technical Specification



Features & Benefits

- Because of automatic continuous on-line filtration, the filtration process becomes smooth.
- The gear motor runs against the spring actuated scraper and the concentrated solids are drained off by the system, thereby keeping the function of the cartridge well
- Control panel function means differential-pressure cleaning, scheduling of cleaning process and manual cleaning. The differential-pressure is an important parameter for operation and can be connected with the central control room through PLC (Optional)
- Validated by practice, this filtration process is highly effective and using the wedge cartridge, it can be easily cleaned with less abrasion.
- In many fields, this filter can replace the traditional filters like sand filters, Filter Press etc.

Applications

- | | |
|-------------------------|-------------------|
| • Paint & Inks | • Landscape water |
| • Surface water removal | • Adhesive |
| • Solvents | • Green spray |
| • Boiler backwater | • Lubricants |
| • Chemicals | • Agriculture |
| • Domestic water supply | • Irrigation |
| • Reverse osmosis | • Cooling water |
| [Pre Filtration] Glycol | • Ion exchange |
| • Softening | • Reclaimed water |
| • Automobile | • Oil field |
| • Desalination | • Ground Water |

Technical Specification

Flow Rate

Capacity: Up to 2000 m³ /hr & more

Material of Construction

SS 316L, SS 316, SS 304, Super Duplex, Duplex Stainless steel
220, CARBON STEEL (ALL GRADE), MILD STEEL,
ALLOY METALS.

Gasket/ O Ring Material

Neoprene, Nitrile, Silicone, Viton, Buna N, EPDM, PTFE, Spiral
Wound, CAF

End Connections Available

NPT / BSP Threaded

Flanged Table E / Table

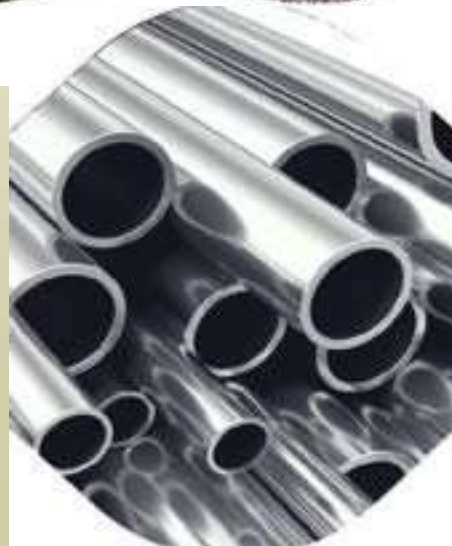
F ANSI B 16.5 Flanged

DIN Standard

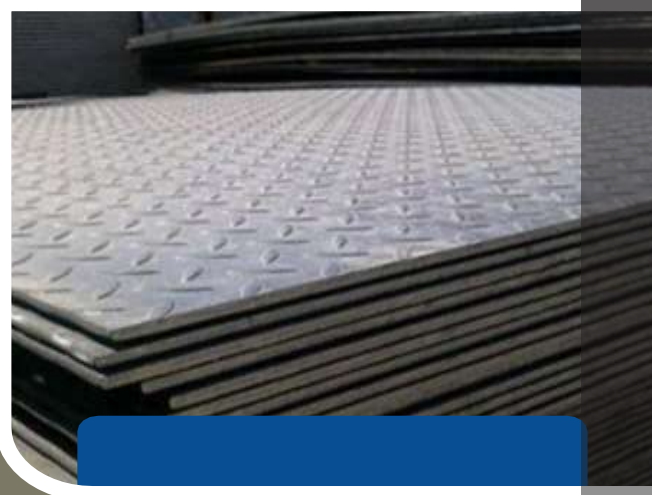
Tri Clover Adaptors

SMS / Dairy End Connection

MILD STEEL LONG PRODUCTS



FLAT PLATE PRODUCTS

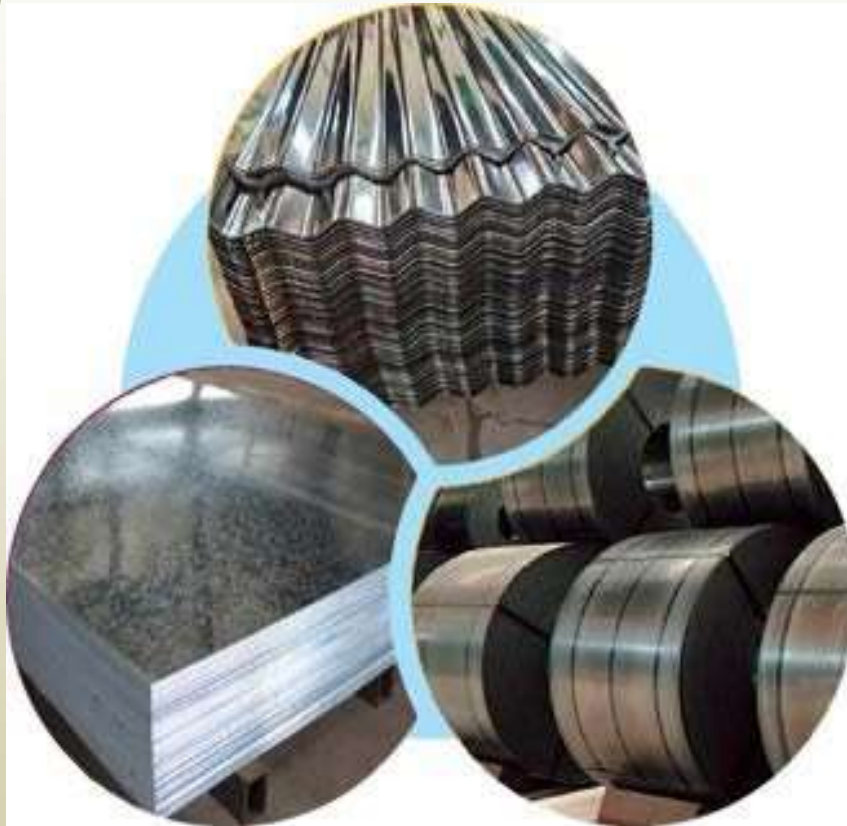


per minute is 200
e will go Max. 7.5
V's would cover
e Water Refilling

PLAIN SHEET & RAILWAY PRODUCTS



Feature Details



IRON ORE & COAL

Feature Details



LIME STONE & DOLOMITE



QUICK LIME



LIME STONE



DOLOMITE



DOLOMITE MINI

FERO METALS



High Carbon Ferrochrome



Ferro Silicon



Ferro Chrome Low Carbon



Ferro Manganese Low Carbon



Ferro Silico Manganese



Ferro Titanium



Ferro Silicon Magnesium



Ferro Phosphorous

RARE METALS



Silicon Metal



Manganese Metal



Calcium Silicide



Cobalt Metal



Chromium Metal



Titanium Metal

RARE METALS



Lithium



Sodium-carboxymethyl



Carboxy methylal cellulose

OUR MINING COMPANY PROFILE



RAM AVTAR MINING PRIVATE LIMITED is one of the premier in Mining ,Trading, Transportation & Outsourcing Jobs- a Company, having its Registered Office at : Ground Floor, Rajsheela Apartment , Housing Colony, Bartand, Dhanbad, Jharkhand 826001 and another registered office 710, 7th floor, Eastern Mall, Dangratoli, Ranchi-834001,Jharkhand(IN)

The different works carried on are Business in Mining and Civil work as civil construction, Road, Mining & Transporting Coal Transport, Excavation & Loading of Coal by Pay loader/Excavator along with Outsourcing work of Hiring of HEMM for removal of OB, Extraction and Transportation of ROM/OB. etc. The works are done by Pay loaders, Excavators, Dozers, Drills & Tippers etc. with various establishments.

Our Company get associated with Avinash Transport & Ashirbad Real Estate & Transport Pvt. Ltd. which was started in the year 1980-81. It gives me immense pleasure to state that we have been constantly recording growth in turn over, and expansion of contract activities country wide . Starting from a million INR we have reached a turnover of about 7000 Million INR in the last fiscal 2017-18 It could be possible due to our team's vision and efforts. We constantly put our best efforts to maintain time bound quality work with a considerable growth rate

BOARD OF DIRECTOR OF OR **MINING COMPANY**



AMRESH KUMAR SINGH
ARVIND KUMAR SINGH
VIKRANT SHRIVASTAVA

OUR OTHERS MINING BUSINESS



Opencast Mine Planning & Excavation
Transporting & Loading
Civil Construction
Trading
Logistics
Road Construction

VALUED SERVICES



RAM AVTAR MINING PVT. LTD. possesses unique and effective project-coordination skills, which ensure smooth project implementation every time. And this is how we have been able to build some of the best mass rapid transport systems and open cast mines.

The company has substantial experience of operations on different mines primarily in coal but also in metal mines. The company has been operating with a huge fleet of equipment and experienced employees. Over the years the company has enjoyed a sound working relationship with Coal India Ltd., Bengal EMTA Coal Mines Ltd. and other well known organizations.

The Mining industry has been key to the development of civilizations, underpinning the iron and bronze ages, the industrial revolution and the infrastructure of today's information age. **RAM AVTAR MINING PVT. LTD.** provides mining expertise and services to the mining industry. These include opencast mining, drift drivage and misc. underground work, rehabilitation, bulk material handling & transport and haul road constructions. **RAM AVTAR MINING PVT. LTD.** offers system solutions within the core areas of open pit mining and bulk material handling. **RAM AVTAR MINING PVT. LTD.** a sister concerns are a major player in Eastern India in open cast coal/metal mining, transportation & handling of coal, other mining operations and activities.

OUR CLIENTS



BHARAT COKING COAL LTD. (BCCL)
BENGAL EMTA
CENTRAL COALFIELDS LTD. (CCL)
ESTERN COALFIELDS LTD. (ECL)
PANEM
IISCO
MAITHON POWER LTD. (MPL)
JSW STEEL LTD.

OUR FLEET



SI No.	Name of Machinery	Model	Capacity
1	Excavator	VOLVO 480 BLC	13 Nos./2.5 Cubic meter
2	Excavator	VOLVO 460 BLC	11 Nos./2.5 Cubic meter
3	Excavator	HITACHI-870-H	04 Nos./ 4.5Cubic Meter
4	Excavator	Komatsu PC 300	11 Nos./1.9 Cubic Meter
5	Excavator	TATA HITACHI-Zaxis-470	08 Nos./2.5 Cubic Meter
6	Excavator	TATA HITACHI-Zaxis-1200	03 Nos./6.4 Cubic Meter
7	Dumper	Komatsu-HD-785	09 Nos./100Ton
8	Dozer	D65 Komatsu	03 Nos.
9	Dozer	Santui SD 32	01 Nos
10	Dozer	D-85	05 Nos
11	Dozer	Komatsu-D-155	04 Nos
12	Dozer	BEML-BD-355	02 Nos
13	Payloader	TWL 3036	16 Nos
14	Payloader	Z Bar HM	3 Nos

OUR FLEET



SI No.	Name of Machinery	Model	Capacity
15	Tipper	VOLVO FM 400 8x4	18.5 Cum/94 Nos
16	Tipper	2523 TATA	52 Nos
17	Tipper	2516 TATA	55 Nos
18	Tipper	2518 TATA	29 Nos
19	Tipper	Bharat Benz	28 Nos.
20	Drill	IBH 10	01 Nos.
21	Drill	IR-120 mm	02 Nos.
22	Drill	LM 100	05 Nos
23	Vibrate Compactor	-	03 Nos
24	Road Grader	Volvo G930	07 Nos
25	Diesel Browser	TATA	11 Nos
26	Crusher	Terex-250TPH	03 Nos
27	Light Source	DOOSAN	11 Sets

OUR FLEET



Sl No.	Name of Machinery	Model	Capacity
28	Welding set	-	21 Sets
29	Gen. Set	2500/10/ KVA	08 Sets
30	Fire tender	10KL & 17KL	03 Nos
31	Water Tankers	10KL, 12 KL	14 Nos
32	Air Compressor	750 cft	02 Set

OUR ACHEIVEMENT



SI No.	Description of work	Work-Order No.& Date	Name and Address of Employer	Value of Contract (In Lac INR)	Year of Completion
1	Work for "Kumardhubi -5K Inclined OC Patch by outsourcing in mugma Area."	ECL/HQ/SC/W.O./565, Dt. 03.05.2004 & CEP/3/Mugma/ECL/04-103A, Dt. 04.03.2004	GM(CMC) ECL	369.9	2006-07
2	Outsorcing of OC Patch By hiring HEMM at Madhabpur OCP, Kajora Area	ECL/HQ/CMC/W.O./Madhabpur OC Patch/577, Dt. 13.09.2007	GM(CMC) ECL	1,110.82	2009-10
3	Hiring HEMM for cutting a trench up to X seamfloor of sendra Basjora Colliery at Gopal Gareria Fire site to protect D-C Railway line at Sijua Area of BCCL.	CGM(CMC) HEMM-Sijua/2005/654,Dt.14/15.09.2005	GM(CMC) BCCL	615.4	2006-07
4	Hiring of HEMM for removal of OB, Excavation and Transportation of Coal and Backfilling, Pandeweswar Area, Dhalurbandh.	ECL/HQ/CMC//NIT/Dalurbandh Ph-II OC Patch/403, Dt.20.06.2008	GM(CMC) ECL	1,447.50	2012-13
5	Hiring of HEMM for outsourcing of Nabokajora OC Patch of Kajora Area.	ECL/HQ/SC/WO/Nabokajora OC Patch/39, Dt. 10.01.2006	GM(CMC) ECL	1,018.42	2008-2009
6	Outsourcing of OC Patch by hiring HEMM/ Western Extention and Damalia Extension OC Patch in Satgram Area.	ECL/HQ/CMC/NIT/Damalia Western Extn.(Re-tender)793, Dt. 01.12.2008	GM(CMC) ECL	367	2010-11

OUR ACHEIVEMENT



SI No.	Description of work	Work-Order No.& Date	Name and Address of Employer	Value of Contract (In Lac INR)	Year of Completion
7	Work for outsourcing of Bankola OC Patch by hiring HEMM under Bankola Area.	ECL/HQ/W.O./Bankola Colliery OC Patch/541, Dt. 08.08.2008	GM(CMC) ECL	826.2	2010-11
8	Hiring of HEMM for Madhabpur Extension (Ph-II) OC Patch at Kajora Area.	ECL/HQ/CMC/W.O./madhabpur Extn.(Ph-II) OC Patch /679, dt. 24.09.2010	GM(CMC) ECL	297.5	2011-12
9	Loading of Coal Khutadih OCP/BECML A.S. Khan		GM BECML	93.8	1997-98
10	Loading of Coal Khutadih OCP/BECML A.S. Khan			251.5	1998-99
11	Loading and Transporting of Coal BCCL/BECML/A.SKhan/Banjemihari Colliery ECL			364.2	1999-2000
12	Loading and Transporting of Coal BCCL/BECML/A.S. Khan/Banjemihari Colliery ECL/IISCO Burnpur (W.B.)			393.7	2000-01

OUR ACHEIVEMENT



SI No.	Description of work	Work-Order No.& Date	Name and Address of Employer	Value of Contract (In Lac INR)	Year of Completion
7	Work for outsourcing of Bankola OC Patch by hiring HEMM under Bankola Area.	ECL/HQ/W.O./Bankola Colliery OC Patch/541, Dt. 08.08.2008	GM(CMC) ECL	826.2	2010-11
8	Hiring of HEMM for Madhabpur Extension (Ph-II) OC Patch at Kajora Area.	ECL/HQ/CMC/W.O./madhabpur Extn.(Ph-II) OC Patch /679, dt. 24.09.2010	GM(CMC) ECL	297.5	2011-12
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OUR ACHEIVEMENT



SI No.	Description of work	Work-Order No.& Date	Name and Address of Employer	Value of Contract (In Lac INR)	Year of Completion
17	Loading and Transportation of Coal/IISCO Burnpur/SECL at Gevra Road Railway Siding loading of coal at Wagons/ECL Mugma Area.			110.1	2005-06
18	Hiring of HEMM for removal of OB, Excavation and Transportation of Coal of X Seam(IX/X)& 4Feet seam (XA) with Fire fighting at KUJAMA, of Lodna area.	BCCL/GM(CMC)/F-HEMM-OS/2009/733. Dt.08.06.2009	GM(CMC) BCCL	16,113.52	
19	Hiring of HEMM for removal of OB, Excavation and Transportation of Coal and Backfilling at Mugma Area.	ECL/HQ/CMC/NIT/3rd call Kapasara OCP/505, Dt.05/06.07.2011	GM(CMC) ECL	4,383.00	

ON GOING PROJECTS



SI No.	Description of Work	LOA/LOI Work-Order & Date	Name and address of Employer	Value of Contract (In LAC INR)
1	Hiring of HEMM for removal of OB,Excavation and Transportation of Coal from IV(Top), IV(Bot), III(top)and II(Bot)seams fo golakdih NC Project of GOCP/KOCP of Bastacolla area. 267 Lac cum OB,Re-handling of loose OB 2 Lac cum,and Excavation and Transportation of 112.85 Lac MT Coal	BCCL/BA-IX/GM/PLG/AT-LIBRA/H-HEMM/NC/WO/12/673, Dt, 08.02.12	GM(CMC) BCCL	25,201.39
2	Loading and Transportation of Coal from Tara OCP to Bhanora Loop Siding, Churulia Asansol	BECM/29/2005/90A	Bengal Emta Coal Mines	Yearly Approx 3-4 Crore Billing
3	Loading and Transportation of Coal from Panchwar (Central) Block OCP to Pakur Railway Siding.	PANEM/COALTRANS/WORK ORDER/2007/3SB, Dt. 25.03.2007	PENAM COAL MINES LIMITED	Yearly Approx 8-10 Crore Billing
4	Hiring of HEMM for removal of OB Extraction and transportation of Coal with fire fighting from X seam and V, VI, VII, & VIII (Combined Seam) of Ghanoodih Colliery of Bastacolla Area.	BCCL/GM(CMC)/F-HEMM-OS/2011/419, Dt. 06.07.2011. BCCL/CGM(CMC)/F-LOA/HEMM Ghanoodih/2012/193	GM(CMC) BCCL	3,015.21
5	Hiring of HEMM for extraction of OB from Bonjemehari (Extension) OC Patch of Salanpur Area,	W.O. ECL/HQ/CMC/W.O. Bonjemehair (extension) OC Patch/199,Dt. 17.03.2015	GM (CMC) ECL	97,80.80

ON GOING PROJECTS



SI No.	Description of Work	LOA/LOI Work-Order & Date	Name and address of Employer	Value of Contract (In LAC INR)
6	Hiring of HEMM for removal of OB and extraction and Transportation of Coal from VII,V,VII,V/VI, IV(Top), II(Bot) and I seams of Patch of Jeenagora Colliery, a part of NT-ST (expension) Project Lodna Area.	BCCL/GM/CMC/F LOA/HEMM Jeenagora Patch F/2014/3045, Dt 25.09.2015	GM(CMC) BCCL	45217.12
7	Hiring of HEMM for removal of OB and extraction and Transportation of Coal of Bhowra Colliery	LOA	`15495.77	2,898.59
8	Hiring of HEMM for removal of OB and extraction and transportation of coal from V/VI/VII/VIIIseams of patch-K of Dhansar Colliery of Kusunda Area against NIT Ref. No. BCCL/GM(CMC)/F-HEMM-OS/2013/1093, Dt 31.07.2013'	LOA	28,98.596	45,217.12
9	Hiring of HEMM for production of 26.00L.Te. of Coal & 310.00L.Cum OB from the Dalurbandh (Phase-III) OC Patch of Pandaveswar Area,ECL	ECL/HQ/CMC/Dalurbandh/(Ph-III)OC Patch/587		19778.00



UPCOMING PROJECTS

Sl No.	Description of Work	LOA/LOI Work-Order & Date	Name and address of Employer	Value of Contract (In LAC INR)
1	"Hiring of HEMM for removal of OB, extraction and transportation of coal with firefighting from XV,XIV,XIII,XII,XI & X seam of Patch D, Kankanee Colliery Sijua Area BCCL including diversion of Sendra Jore."	BCCL/CMC/H-HEMM-56/LOA/Patch-D Kankanee/Sijua/2021/129 dated 19.03.2021	GM(CMC) BCCL	95701.10
2	"Hiring of HEMM for removal of OB, extraction and transportation of coal from VIIC, VIIB & V/VI/VII (combined) seams at Barwabera Patch [NRSC Site No. 16/87 & JRDA / Jharia Master Plan Site No. 05], Phularitand Section of Amalgamated Muraidih - Phularitand Colliery, Barora Area, BCCL."	BCCL/CMC/H-HEMM-51/Barwabera Patch-Barora/2021/130 dated 19.03.2021	GM(CMC) BCCL	10199.39
3	"Hiring of HEMM for removal of OB, extraction and transportation of Coal from IX/X, VIII C, VIII B, VIII A and V/VI/VII (Combined) seams at Patch C, Phularitand Section of Amalgamated Muraidih Phularitand Colliery, Barora Area, BCCL."	BCCL/CMC/H-HEMM-54/ Patch-C-AMP-Barora/2021/167 dated 07.05.2021	GM(CMC) BCCL	9243.08



UPCOMING PROJECTS

Sl No.	Description of Work	LOA/LOI Work-Order & Date	Name and address of Employer	Value of Contract (In LAC INR)
4	Hiring of HEMM for removal of OB, extraction and transportation of Coal from XI/XII, IX/X, VIII C, VIII B, VIII A and V/VI/VII (Combined) seams at Ashakothi Patch, Phularitand Section of Amalgamated Muraidih- Phularitand Colliery, Barora Area, BCCL.	BCCL/CMC/H-HEMM-52/Ashakothi Patch-Barora/2021/151 dated 17.04.2021	GM(CMC) BCCL	54364.53
5	"Hiring of HEMM for Removal & Transportation of 120.55 L.Cum of OB, Extraction & Transportation of 59.52 L.Te of Coal of Hura C OC Patch of Rajmahal Area."	ECL/HQ/CMC/LOA/Hura C OC Patch/528 Dated 30.09.2019	ECL (CMC) ECL	11609.71

MINING PHOTO GALLERY



Our Prestigious Clients



SHARJAH CEMENT
FACTORY



GR Infraprojects Ltd.

TATA HITACHI



DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND



Uranium Corporation of India
Limited



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Website: tripurarienterprises.com, E-mail: tripurarienterprisesput ltd@gmail.com

CONTACT US



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