

CENTRAL COALFIELDS LIMITED

A Ministein Company (Covt of India Undertaking) (Covt of India Undertaking) Marbeting & Sales Department Reg. Office: Darbhanga House, Ranchi Jharkband -- 834 001 Phone/Fax: (0051) 2360369 Phone/Fax: (0051) 2360369 CIN NO: U10200JH1956G01000581 E-mail: gmsnm.ccl/2coalindia.in Web: https://www.centralcoalinelds.in

संख्या: CCL/HQ/C-4/e-Auction/2024-25/ / 5 9

दिनांक: 27.01.2025

NOTICE

This is in reference to the notice no. CCL/HQ/C-4/E-AUCTION/2024-25/135 dated 21.01.2025 vide which offer of coal for Single Window Mode Agnostic e-Auction (Phase-XV) has been notified.

In this regard, it is for information of all Buyers that **following modifications in offer have further been made:-**

- Auction Date-28.01.2025
 - 1. Total Offer for Source(s)-Karo OCP under SI No 12 has been revised
 - 2. Total Offer for Source(s)-AKK OCP under SI No 13 has been revised
- Auction Date-29.01.2025

Source(s)-AKK OCP under SI No 10 has been withdrawn

- Auction Date-30.01.2025
 - 1. Total Offer for Source(s)-AKK OCP under SI No 2 has been revised
 - 2. Loading method for **Piparwar Washery NCWC under SI no 4** may kindly be read as **Payloader Loading**

All other terms and conditions of the notice dated 21.01.2025 remain same.

Manager (M&S), CCL, Ranchi

Distribution:

- 1. GM(M&S),CCL
- 2. M/s MJunction/M/s MSTC, Ranchi For incorporating above on auction portal
- 3. Sr. Manager (Road Sale), CCL, Ranchi
- 4. Manager (CSC), CCL, Ranchi

SERVICE PROVIDER :-

Mjunction Ltd

DATED:- 28.01.2025

| 1 | Name | ٦ | lotal offer | Representative | Grade | | R | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
|---|--|--|--|---|--|--|--|--|--|--|--|
| | Rajrappa OCP | | 52000 | W04 | Offer Desc | rintion | | ROM | | 2573 | 3345 |
| 1 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Rajrappa OCP Rajrappa Washery Siding (Wharf) | Road Rail | - Rajrappa OCP | 3137 LS25 | W04 W04 | ROM (-)100mm | 40000 12000 | 490000015 410000023 | Payloader Payloader | 2573 2573 | - 100% |
| | Name | | fotal offer | Representative | | ()100000 | | epresentative Siz | I | Modulated price of representative | Floor Price |
| | Amrapali OCP | | 154000 | G11 | | | | (-)100mm | | arade 1173 | 1525 |
| | | | | | Offer Desc | ription | Evacuati | | 1 | | |
| 2 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Amrapali OCP | Road | - | 3112 | G11 | (-)100mm | 150000 | 410000000 | Payloader | 1173 | - |
| | Shivpoor Siding | Rail | Amrapali OCP | LS12 | G11 | (-)100mm | 4000 | 4100000000 | Payloader | 1173 | 40-60% |
| | | | | | G13 | (-)100mm | | | _ | 1006 | 40-60% |
| | Name | T | fotal offer | Representative | Grade | | R | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| | Magadh OCP | | 54000 | G11 | Offer Desc | ription | | (-)100mm | | 1173 | 1525 |
| 3 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Magadh OCP | Road | - | 3110 | G11 | (-)100mm | 50000 | 410000000 | Payloader | 1173 | - |
| | Balumath Siding | Rail | Magadh OCP | LS06 | G11 | (-)100mm | 4000 | 410000000 | Payloader | 1173 | 100% |
| | Name | 1 | lotal offer | Representative | Grade | | R | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| | Magadh OCP | 54000 | | G12 Offer Descri | | | | (-)100mm | | 1090 | 1417 |
| 4 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Magadh OCP | Road | - | 3110 | G12 | (-)100mm | 50000 | 410000000 | Payloader | 1090 | - |
| | Phulbasiya Siding | Rail | Magadh OCP | LS08 | G11 | (-)100mm | 4000 | 410000000 | Payloader | 1173 | 100% |
| | Name | 1 | otal offer | Representative Grade | | | R | epresentative Siz | ze | Modulated price of representative | Floor Price |
| | Tapin North OCP | | 22000 | W04 | Offer Desc | ROM | | | | 0rade 2573 | 3345 |
| 5 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Tapin North OCP | Road | - | 3071 | W04 | ROM | 10000 | 490000015 | Payloader | 2573 | - |
| | | | Tapin North OCP | | W04 | | | 410000023 | Payloader | 2573 | 20-40% |
| 1 | | | | | | (-)100mm | | | | | 40-60% |
| | Charhi Siding | Rail | Tapin South OCP | LS16 | W04 | (-)100mm | 12000 | 410000023 | Payloader | 2573 | |
| | Charhi Siding | Rail | Tapin South OCP Parej OCP | LS16 | W04 W04 | | 12000 | 410000023 410000023 | Payloader Payloader | 2573 | 20-40% |
| | Name | | Parej OCP Fotal offer | Representative | W04 | (-)100mm | | 410000023 | Payloader | 2573 Modulated price of representative grade | 20-40% Floor Price |
| | | | Parej OCP | Representative G8 | W04 | (-)100mm (-)100mm | R | 410000023 | Payloader | 2573 Modulated price of representative | 20-40% |
| 6 | Name Gidi A Source | Mode | Parej OCP Fotal offer | Representative G8 Plant Code | W04 Grade Offer Desc Grade | (-)100mm (-)100mm ription Size | Re Evacuati on Qty under Offer(tes | 410000023 epresentative Siz ROM Material Code | Payloader | 2573 Modulated price of representative arade 1913 MODULATED PRICE (in Rs./Tes.) | 20-40% Floor Price |
| 6 | Name Gidi A | 1 | Parej OCP fotal offer 18000 Feeding Collieries | Representative G8 | W04 Grade Offer Desc Grade G8 | (-)100mm (-)100mm | Ro Evacuati on Qty under Offer(tes | 410000023 epresentative Siz ROM Material Code 490000014 | Payloader ze Loading Method Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 | 20-40% Floor Price 2487 Supply pattern from feeding collieries |
| 6 | Name Gidi A Source | Mode | Parej OCP Total offer 18000 Feeding Collieries - Gidi A | Representative G8 Plant Code | W04 Grade Offer Desc Grade G8 G8 | (-)100mm (-)100mm ription Size | Re Evacuati on Qty under Offer(tes | 410000023 apresentative Siz ROM Material Code 490000014 410000000 | Payloader Ze Loading Method Payloader Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 | 20-40% Floor Price 2487 Supply pattern from feeding collieries - 5-25% |
| 6 | Name Gidi A Source | Mode | Parej OCP Fotal offer 18000 Feeding Collieries Gidi A Birsa OCP | Representative G8 Plant Code | W04 Grade Offer Desc Grade G8 G8 G6 | (-)100mm (-)100mm ription Size | Re Evacuati on Qty under Offer(tes | 410000023 epresentative Siz ROM Material Code 4900000014 410000000 410000000 | Payloader ze Loading Method Payloader Payloader Payloader | 2573 Modulated price of representative urade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 2737 | 20-40% Floor Price 2487 Supply pattern from feeding collieries 5-25% 5-25% |
| 6 | Name Gidi A Source Gidi A | Mode | Parej OCP Total offer 18000 Feeding Collieries - Gidi A | Representative G8 Plant Code 3007 | W04 Grade Offer Desc Grade G8 G8 G6 G8 G8 G9 G9 < | (-)100mm (-)100mm ription Size ROM | Re Evacuati on Qty under Offer(tes <u>1</u> 10000 | 410000023 epresentative Siz ROM Material Code 490000014 410000000 410000000 410000000 | Payloader ze Loading Method Payloader Payloader Payloader Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 2737 1913 | 20-40% Floor Price 2487 Supply pattern from feeding colliering 5-25% 5-25% 5-25% 30-50% |
| 6 | Name Gidi A Source Gidi A | Mode | Parej OCP Total offer 18000 Feeding Collieries - Gidi A Birsa OCP Urimari | Representative G8 Plant Code 3007 | W04 Grade Grade Grade G8 G8 G8 G6 G8 | (-)100mm (-)100mm ription Size ROM | Re Evacuati on Qty under Offer(tes <u>1</u> 10000 | 410000023 epresentative Siz ROM Material Code 4900000014 410000000 4100000000 | Payloader 2 C Loading Method Payloader Pa | 2573 Modulated price of representative grade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 2737 1913 1913 1347 1492 | 20-40% Floor Price 2487 Supply pattern from feeding collieries |
| 6 | Name Gidi A Source Gidi A | Mode Road Rail | Parej OCP Total offer 18000 Feeding Collieries - Gidi A Birsa OCP Urimari Bhurkunda | Representative G8 Plant Code 3007 | W04 Grade Offer Desc Grade G8 G8 G6 G8 G9 | (-)100mm (-)100mm ription Size ROM | Re Evacuati on Qty under Offer(tes 10000 | 410000023 epresentative Siz ROM Material Code 490000014 410000000 410000000 410000000 | Payloader 26 Loading Method Payloader Payloader Payloader Payloader Payloader Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 2737 1913 1913 1347 1492 Modulated price of | 20-40% Floor Price 2487 Supply pattern from feeding collieries - - 5-25% 5-25% 5-25% |
| 6 | Name Gidi A Source Gidi A Saunda-B Siding Name | Mode Road Rail | Parej OCP Total offer 18000 Feeding Collieries - Gidl A Birsa OCP Urimari Bhurkunda Sayal Total offer | Representative 68 Plant Code 3007 LS26 Representative | W04 Grade Offer Desc Grade G8 G8 G6 G8 G9 | (-)100mm (-)100mm ription Size ROM | Re Evacuati on Qty under Offer(tes 10000 | 410000023 epresentative Siz ROM Material Code 490000014 410000000 410000000 410000000 410000000 410000000 epresentative Siz | Payloader 26 Loading Method Payloader Payloader Payloader Payloader Payloader Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 2737 1913 1913 1347 1492 Modulated price of representative orade | 20-40% Floor Price 2487 Supply pattern from feeding collieries - 5-25% 5-25% 5-25% 30-50% 5-25% 20-40% Floor Price |
| 6 | Name Gidi A Source Gidi A Saunda-B Skiling | Mode Road Rail | Parej OCP Total offer 18000 Feeding Collieries - Gidi A Birsa OCP Urimari Bhurkunda Sayal | Representative 68 Plant Code 3007 LS26 Representative 611 | W04 Grade Offer Desc Grade G8 G8 G6 G8 G9 | (-)100mm (-)100mm ription Size ROM (-)100mm | Ref by actuality on Qty under Offer(tes 10000 8000 8000 | 4100000023 epresentative Siz ROM Material Code 490000014 410000000 410000000 410000000 410000000 410000000 410000000 410000000 410000000 | Payloader 26 Loading Method Payloader Payloader Payloader Payloader Payloader Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 2737 1913 1913 1913 1942 Modulated price of representative | 20-40% Floor Price 2487 Supply pattern from feeding collieries - 5-25% 5-25% 5-25% 5-25% 20-40% |
| | Name Gidi A Source Gidi A Saunda-B Siding Name Gidi C Source | Mode Road Rail | Parej OCP Total offer 18000 Feeding Collieries - Gidl A Birsa OCP Urimari Bhurkunda Sayal Total offer | Representative GB Plant Code 3007 LS26 Representative G11 Plant Code | W04 Contractions Contraction | (-)100mm (-)100mm Fiption ROM (-)100mm Fiption Size | Ref Defense Ref Poffer(tes 10000 8000 Ref Evacuati on Qty under Offer(tes) | 410000023 epresentative Siz ROM Aterial Code 4900000014 410000000 410000000 410000000 410000000 epresentative Siz ROM Material Code | Payloader 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 2573 Modulated price of representative array of the second sec | 20-40% Floor Price 2487 Supply pattern from feeding collieries - 5-25% 5-25% 5-25% 30-50% 5-25% 20-40% Floor Price |
| | Name Gidi A Source Gidi A Saunda-B Siding Name Gidi C | Mode Road Rail Mode Road | Parej OCP Fotal offer 18000 Feeding Collieries Gidi A Birsa OCP Urimari Bhurkunda Sayal Fotal offer 20000 Feeding Collieries | Representative 68 Plant Code 3007 LS26 Representative G11 Plant Code 3006 | W04 Grade Offer Desc Grade GR G8 G6 G8 G9 Grade Offer Desc Grade G11 | (-)100mm (-)100mm size ROM (-)100mm | Ref Evacuati on Qty under 10000 8000 8000 Ref Evacuati on Qty under Offer(tes 12000 | 4100000023 epresentative Siz ROM Material Code 4900000014 410000000 410000000 410000000 410000000 410000000 epresentative Siz ROM Material Code 4900000014 | Payloader | 2573 Modulated price of representative grade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 2737 1913 1913 1913 1947 1492 Modulated price of representative grade 1173 MODULATED PRICE (in | 20-40% Floor Price 2487 Supply pattern from feeding colleries 5-25% 5-25% 5-25% 30-50% 5-25% 20-40% Floor Price 1525 Supply pattern from feeding |
| | Name Gidi A Source Gidi A Saunda-B Siding Name Gidi C Source | Mode Road Rail Mode Road | Parej OCP Fotal offer 18000 Feeding Collieries - Gidi A Birsa OCP Urimari Bhurkunda Sayal Fotal offer 20000 | Representative GB Plant Code 3007 LS26 Representative G11 Plant Code | W04 Grade Offer Desc Grade GR G8 G6 G8 G9 Grade Offer Desc Grade G11 | (-)100mm (-)100mm Fiption ROM (-)100mm Fiption Size | Ref Evacuati on Qty under 10000 8000 8000 Ref Evacuati on Qty under Offer(tes 12000 | 410000023 epresentative Siz ROM Aterial Code 4900000014 410000000 410000000 410000000 410000000 epresentative Siz ROM Material Code | Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 1913 1913 1913 1913 1913 1947 1492 Modulated price of representative orade 1173 MODULATED PRICE (in Rs./Tes.) 1173 Modulated price of representative | 20-40% Floor Price 2487 Supply pattern from feeding colleries 5-25% 5-25% 5-25% 30-50% 5-25% 20-40% Floor Price 1525 Supply pattern from feeding |
| 7 | Name Gidi A Source Gidi A Saunda-B Skling Name Gidi C Source Gidi C Gidi C | Mode Road Rail Mode Road | Parej OCP Fotal offer 18000 Feeding Collieries Gidi A Birsa OCP Urimari Bhurkunda Sayal Fotal offer 20000 Feeding Collieries | Representative 68 Plant Code 3007 LS26 Representative G11 Plant Code 3006 Representative 68 | W04 Grade Offer Desc Grade G8 G6 G8 G7 G7 < | (-)100mm (-)100mm iption ROM (-)100mm iption Size ROM | Ref Evacuati on Qty under 10000 8000 8000 Ref Evacuati on Qty under Offer(tes 12000 | 4100000023 epresentative Siz ROM Material Code 4900000014 410000000 410000000 410000000 410000000 410000000 epresentative Siz ROM Material Code 4900000014 | Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 1913 1913 1913 1913 1492 Modulated price of representative 1173 MODULATED PRICE (in Rs./Tes.) 1173 Modulated price of | 20-40% Floor Price 2487 Supply pattern from feeding collieries 5-25% 5-25% 5-25% 5-25% 20-40% Floor Price 1525 Supply pattern from feeding collieries |
| | Name Gidi A Source Gidi A Saunda-B Siding Name Gidi C Gidi C Name | Mode Road Rail Mode Road | Parej OCP Fotal offer 18000 Feeding Collieries Gidl A Birsa OCP Urimari Bhurkunda Sayal fotal offer 20000 Feeding Collieries - Total offer | Representative 68 Plant Code 3007 LS26 Representative G11 Plant Code 3006 Representative 68 | W04 Grade Offer Desc Grade GR G8 G6 G8 G9 Grade Offer Desc Grade G11 | (-)100mm (-)100mm iption ROM (-)100mm iption Size ROM | Ref Evacuati on Qty under 10000 8000 8000 Ref Evacuati on Qty under Offer(tes 12000 | 4100000023 epresentative Siz ROM Material Code 490000014 410000000 410000000 410000000 410000000 epresentative Siz ROM Material Code 490000014 epresentative Siz | Payloader | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 1913 1347 1492 Modulated price of representative orade 1173 MODULATED PRICE (in Rs./Tes.) | 20-40% Floor Price 2487 Supply pattern from feeding |
| 7 | Name Gidi A Source Gidi A Saunda-B Skiing Name Gidi C Gidi C Gidi C Religara | Mode Road Rail Road Road Road Road Road Road Road Road | Parej OCP Fotal offer 18000 Feeding Collieries Gidi A Birsa OCP Urimari Bhurkunda Sayal Fotal offer 20000 Feeding Collieries Fotal offer 10000 | Representative G8 Plant Code 3007 LS26 Representative G11 Plant Code 3006 Representative G8 | W04 Grade Offer Desc Grade G8 G6 G8 G6 G8 G10 G9 Grade G7 Grade G10 G9 Grade Offer Desc Grade Offer Desc Offer Desc | (-)100mm (-)100mm iption Size (-)100mm (-)100mm Size ROM | R Evacuati on Qty Offer(tes 10000 8000 R Evacuati on Qty 20000 R Evacuati on Qty 20000 R Evacuati on Qty 20000 R | 4100000023 epresentative Siz ROM Material Code 490000014 410000000 410000000 410000000 410000000 epresentative Siz ROM Material Code 490000014 epresentative Siz ROM | Payloader 2 2 2 2 2 2 2 2 2 2 2 2 2 | 2573 Modulated price of representative orade 1913 MODULATED PRICE (in Rs./Tes.) 1913 1913 1913 1913 1913 1347 1402 Modulated price of representative orade 1173 MODULATED PRICE (in Rs./Tes.) 1173 MODULATED PRICE (in | 20-40% Floor Price 2487 Supply pattern from feeding collieries - 5-25% 5-25% 5-25% 20-040% Floor Price 1525 Supply pattern from feeding collieries Supply pattern from feeding |

| 1 1 | Sirka OCP | | 10000 | G5 | | | | ROM | | 2977 | 3871 |
|--------------------|--|------|---------------------|----------------------|---------------------|-------------------|--|------------------------|----------------|---|--|
| 9 | | | | | Offer Desc | ription | | | 1 | | |
| | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Sirka OCP | Road | - | 3005 | G5 | ROM | 10000 | 490000014 | Payloader | 2977 | - |
| | Name | - | lotal offer | Representative | Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| | Churi UG | | 24000 | G7 | luster Des | | | (-)100mm | | 2516 | 3271 |
| | | | | L | luster Des | | Evacuati | | | | |
| 10 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | on Qty under Offer(tes) | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Churi UG | Road | - | 3114 | G7 | (-)100mm | 20000 | 410000000 | Chute | 2516 | - |
| | Dakra siding | Rail | Dakra OCP | LS17 | G11 | (-)100mm | 4000 | 410000000 | Payloader | 1173 | 40-60% |
| | | | Churi UG | | G7 | | | 410000000 | Payloader | 2516 Modulated price of | 40-60% |
| | Name | | lotal offer | Representative | Grade | | Re | epresentative Siz | ze | representative grade | Floor Price |
| | Govindpur Ph-II OCP | | 10000 | W02 | Offer Desc | rintion | | Steam | | 3529 | 4588 |
| 11 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | | | | | | | 1 | | | | contentes |
| | GOVINDPUR PHASE-II O/C Jarangdih PF-II Siding | Road | - | 3091 | W02 W04 | Steam (-)100mm | 6000 4000 | 490000015 410000023 | Manual | 3529 | - 100% |
| | Jarangdin Pr-11 Siding | кан | Govindpur Ph-II OCP | LS21 | W04 | (-)100mm | 4000 | 410000023 | Payloader | | 100% |
| | Source | | Total offer | Representative Grade | | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| | Karo OCP | | 100000 | W04 Offer Descri | | rintion | | ROM | | 2573 | 3345 |
| 12 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Karo OCP | Road | - | 3036 | W04 | ROM | 60000 | 490000015 | Payloader | 2573 | - |
| | KARGALI-II (KWJP) Siding | Rail | Karo OCP | LS19 | W04 | (-)100mm | 40000 | 410000023 | Payloader | 2573 | 60-80% |
| | INNOVEMENT (NVDF) Siding | Rein | AKK OCP | 2315 | W04 | (-)100mm | 10000 | 410000023 | Payloader | 2573 | 20-40% |
| | Name | | lotal offer | Representative Grade | | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| | АКК ОСР | | 74900 | W04 | | | ROM | | | 2573 | 3345 |
| 13 | Source | Mode | Feeding Collieries | Plant Code | Offer Desc Grade | ription Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | AKK OCP | Road | - | 3037 | W04 | ROM | 34900 | 490000015 | Payloader | 2573 | - |
| | JARANDIH-I(PSJA) Siding | Rail | AKK OCP | LS19 | W04 | (-)100mm | 40000 | 410000023 | Payloader | 2573 | 60-80% |
| | Shieldstructure (1904) stulling | . cm | Bokaro OCP | | W04 | (-)100mm | | 410000023 | Payloader | 2573 | 20-40% |
| | Name | - | Total offer | Representative | Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| | SDOCM | | 54000 | W03 | Offer Desc | rintion | | ROM | | 2792 | 3630 |
| 14 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | SDOCM | Road | - | 3046 | W03 | ROM | 50000 | 490000015 | Payloader | 2792 | - |
| $\left - \right $ | Tarmi Siding | Rail | SDOCM | LS27 | W03 | (-)100mm | 4000 | 410000023 | Payloader | 2792 Modulated price of | 100% |
| | Name | - | Total offer | Representative | Grade | | Re | epresentative Siz | ze | representative grade | Floor Price |
| | AADOCM | | 39000 | W03 | Offer Desc | ription | | ROM | | 2792 | 3630 |
| 15 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | AADOCM | Road | - | 3054 | W03 | ROM | 35000 | 490000015 | Payloader | 2792 | - |
| | Dhori-I Siding | Rail | SDOCM | LS28 | W04 | (-)100mm | 4000 | 410000023 | Payloader | 2573 | 100% |

| | Name | - | Total offer | Representative | Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
|----|-----------------------|------|--------------------|----------------------|----------------------|----------|--|-------------------|----------------|---|--|
| [| Chainpur OC | | 20000 | W04 | | | | ROM | | 2573 | 3345 |
| 16 | | | | | Offer Desc | ription | | | | | |
| 10 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Chainpur OC | Road | - | 3100 | W04 | ROM | 20000 | 490000015 | Payloader | 2573 | - |
| | Name | - | Total offer | Representative | Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| | Ashoka OC | | 90000 | G11 | | | | ROM | | 1173 | 1525 |
| | | | | | Offer Desci | ription | | | | | |
| 17 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Ashoka OC | Road | - | 3126 | G11 | ROM | 70000 | 490000014 | Payloader | 1173 | - |
| | Rajdhar (RDML) Siding | Rail | Ashoka OC | LS03 | G9 | (-)100mm | 20000 | 4100000000 | Payloader | 1492 | 100% |
| | Name | - | Total offer | Representative | Representative Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| [| Tetariakhar OCP | | 50000 | G10 | | | | ROM | 1347 | 1752 | |
| 18 | | | | | Offer Desc | ription | | | | | |
| | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Tetariakhar OCP | Road | - | 3134 | G10 | ROM | 50000 | 490000014 | Payloader | 1347 | - |
| | Name | - | Total offer | Representative Grade | | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
| | Tetariakhar OCP | | 300000 | G11 | | | ROM | | 1173 | 1525 | |
| 19 | Source | Mode | Feeding Collieries | Plant Code | Offer Desci Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Tetariakhar OCP | Road | - | 3134 | G11 | ROM | 300000 | 490000014 | Payloader | 1173 | - |
| | Name | | Total offer | Representative | Grade | | Re | epresentative Siz | | Modulated price of representative grade | Floor Price |
| | Tetariakhar OCP | | 10000 | G12 | | | | ROM | | 1090 | 1417 |
| 20 | | | | | Offer Desc | ription | | | | | |
| 20 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | | | | | | | 10000 | | | | |

NOTE:

1. Consumers are requested to make payment of coal value using collection portal of the banks as notified by CCL from time to time.

2. In addition to bid price other add on prices, if any, will be recovered. Statutory charges and Govt, levies will be charged as applicable on the date of delivery.

3. Before participating in e-auction bidders must satisfy themselves with the quality of the coal being offered from a source

4. In addition to above, GST, Sales Taxes, Royalty, SED, Excise Duty, GST Compensation cess, Commitment Charge, beneficiation charge, Surface Transportation Charges, Sizing Charge & any other charges as applicable will have to be paid by buyers at CCL.

5. Price is available on company website www.centralcoalfields.in for non-coking & coking coal.

6. The refunds shall be made only to the Account no. and the bank through which the coal value will be deposited and as per e-mandate provided by the customer to CCL.

7. Bid Security for all types of coal will be ₹ 150/- per tonnes.

8. All selective loading irrespective of means of loading and modes of dispatch to be considered as loading of steam sized coal of +25 mm. Therefore, in case of selective loading, a steam sizing charge, which is presently ₹ 270/- per tonne, be charged on the ROM price on account of sizing.

9. In addition to above, beneficiation charge be levied for all selective loading. The beneficiation charge shall be the price difference as per the grades identified in the grade notification of the coal company for steam and ROM respectively.

10. The selective loading charge from the ROM be the summation of the sizing charge i.e. ₹ 270/- per tonne and the difference of price arising out of the grades of steam and ROM.

11. Participation of auction consumers in the bidding process through this notice will mean that the bidder accepts and agrees for all the terms and conditions of the scheme as well as this notice in totality. 12. Auction shall be conducted on the floor price i.e. reserve price for each cluster 13. Percentage premium will remain constant throughout lifting period of the particular e-auction. 14. Bid price shall be subject to revision with the changes in notified price/indulated price of coal if any and as per relevant clause in scheme document

15. Change in bid price shall only be upward in nature i.e. only upward notified price/modulated price revision shall be considered. In case of downward revision on notified price/modulated, the bid price at the date of bidding shall prevail at the time of supply.

16. Refund process of sale orders under road mode shall be completed following due formalities of scheme document, within 15 days of lifting validity date

17. In case of Washed Medium Coking Coal (WMCC), the price notification dated 14.01.2025 (available on CCL website) shall be applicable, however, the penalty clause for ash% above 20.0% stands modified as 0.31% of the base price for every 0.1% increase in the ash content. The Notified Price considered for e-Auction is exclusive of components of Royalty, DMF and NMET and accordingly such components shall be applicable on and above the Bid price.

18. The consumers taking coal under Rail mode should ensure compliances related with Mining permit, JIMMS portal etc. Related documents like Form-B, Form-H should be made available at siding/mine/Area well in advance for application of Mining Permits. CCL shall not be responsible for any loss in loading on account of delay/non approval of Mining Permit applications by respective DMOs.

* The charges shown are indicative only and actual amount as applicable will have to be paid by buyers at CCL.

Note: CCL reserves the right to make any amendment in the above offer

SERVICE PROVIDER :-

MSTC Ltd

DATED:- 29.01.2025

| Barges 60 Sinon Take | | Name | 1 | Total offer | Representative | Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price |
|---|---|---------------------------------|------|-----------------------|----------------|----------------------|----------|-----------------------------------|-------------------|----------------|---|----------------------|
| Image: section in the sectio | | Rajrappa OCP Steam Coal | | 16000 | | off = | | | Steam | | 3981 | |
| Image Corr Name | 1 | Source | Mode | Feeding Collieries | | | ĺ | on Qty under Offer(tes | Material Code | Loading Method | | from feeding |
| Name Total offer Regressmither Goals Regressmith | 1 | | | - | | | | 8000 | | | | - |
| Name Total offer Representative offer Representative Size represent | | Rajrappa Washery Siding (Wharf) | Rail | Rajrappa OCP | LS25 | W04 | (-)100mm | 8000 | 410000023 | Payloader | | 100% |
| $ \begin{array}{ $ | | | 1 | Total offer | Representative | Representative Grade | | Re | presentative Siz | :e | representative | Floor Price |
| 1 Source Note Federal cellules Privation (0,0,0,0,0) Return (ccl) (0,0,0,0) Model to price (cc) (0,0,0,0) Model to price (cc) (0,0,0,0,0) | | | | 30000 | | | | | - | | 7383 | 7383 |
| Image: Second | 2 | | | | c | luster Des | cription | Evacuati | | 1 | | |
| $ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ | | | | Feeding Collieries | | | | on Qty under Offer(tes ו | | - | Rs./Tes.) | from feeding |
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| $ \left \begin{array}{c c c c c } \hline \hline \\ $ | | Name | | | Representative | Grade | | Rí | enresentative Si: | 76 | | Eloor Price |
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| Amount Main Period Caller Period Caller Period Caller Period Caller Period Caller Second Period Caller Period Caller <td></td> <td>Amrapali OCP</td> <td></td> <td>354000</td> <td></td> <td>Offer Desc</td> <td>ription</td> <td></td> <td>(-)100mm</td> <td></td> <td>1006</td> <td>1308</td> | | Amrapali OCP | | 354000 | | Offer Desc | ription | | (-)100mm | | 1006 | 1308 |
| Shuper Soling Holl Arrgan CD Lizz Chi Cliniteri CD Chi Cliniteri CD <thchi cliniteri<br="">CD <thchi cliniteri<br="">CD<td>3</td><td>Source</td><td>Mode</td><td>Feeding Collieries</td><td>Plant Code</td><td>Grade</td><td>Size</td><td>on Qty under</td><td>Material Code</td><td>Loading Method</td><td></td><td>from feeding</td></thchi></thchi> | 3 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | on Qty under | Material Code | Loading Method | | from feeding |
| Show Shing Ball Arrigat CO IS3 Cl Cl </td <td></td> <td>Amrapali OCP</td> <td>Road</td> <td>-</td> <td>3112</td> <td>G13</td> <td>(-)100mm</td> <td>350000</td> <td>4100000000</td> <td>Payloader</td> <td>1006</td> <td>-</td> | | Amrapali OCP | Road | - | 3112 | G13 | (-)100mm | 350000 | 4100000000 | Payloader | 1006 | - |
| Image: state in the state is and t | | Shivnoor Siding | Rail | Amranali OCP | 1517 | G11 | (-)100mm | 4000 | 410000000 | Pavloader | 1173 | 40-60% |
| $ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ | | Silvpoor Siding | Nali | Annapan OCP | 1312 | G13 | (-)100mm | 4000 | 410000000 | Payloadei | 1006 | 40-60% |
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| And the stating Tapin Match OC Tapin Socie (C) Tapin Socie (C) USA (1000002) Payloader 2273 28-40% Control Science Mane Total offer Representative Grade 1200 40000023 Payloader 2273 28-40% 6 Kodia Washery 2500 Grad (100000 Payloader 2273 29-40% 6 Kodia Washery 2500 Grad Representative Grade Representative Grade Representative Grade Representative Grade Representative Grade Representative Grade Floor Price 6 Source Mode Feeding Colleries Plant Code Grade Source Mode Feeding Colleries Plant Code Grade Source Modulated price of representative Grade For Price For P | 5 | | | Feeding Collieries | | | | under Offer(tes | | - | Rs./Tes.) | from feeding |
| Orachi Sding Rail Topin South CCP Party CDP LS16 Wold (1)000m0 12000 410000022 Payloader 2273 40-40% 6 Name Total offer Representative Grade Representati | | Tapin South OCP | Road | - | 3072 | | | 5000 | | | | - |
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| Kedia Washery Road . 3076 G12 Rejects 2500 410000030 Payloader 1090 . Name Total offer Representative Grade See Representative Size Modulated price of motion Floor Price Birsa OCP 48000 G6 Koll Size Name Modulated price of motion 3559 Name Mode Feeding Collieries Plant Code Grade Size Nonethy Confer (tess) Mode Supply pattern from feeding collieries Size Nonethy Confer (tess) Modulated price of motion Supply pattern from feeding collieries Name Mode Feeding Collieries Plant Code Grade Size Nonethy Confer (tess) Mode Payloader 2737 . Saundo-B Sking Road . 3020 G6 ROM 40000 Payloader 1913 5-25% Sayral Gidi A Birsa OCP LS26 G6 ROM 410000000 Payloader 1913 5-25% Birsa OCP Total | | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | | Material Code | Loading Method | | Supply pattern |
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| Birsa OCP Road - 3020 G6 ROM 40000 490000014 Payloader 2737 - Saunda-B Siding Alia Birsa OCP Birsa OCP Birsa OCP Birsa OCP Birsa OCP Birsa OCP 40000000 Payloader 1913 5-25% Saunda-B Siding Rail Urimari LS26 G6 - 410000000 Payloader 1913 5-25% G8 G8 - G8 - - 410000000 Payloader 1913 30-50% G8 G9 - G8 - | | Name | Mode | Feeding Collieries | | | | on Qty under | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | from feeding |
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| Saunda-B Skiling Rail Urimari Bhurkunda Sayal LS26 GB GB GB GB GB GB GB GB GB GB GB GB GB G | 1 | | | Gidi A | | G8 | | | 410000000 | Payloader | 1913 | 5-25% |
| Bhurkunda G8 G10 Hubber G9 Hubber 410000000 Payloader Payloader 1913 1347 30-50% 452% Name Total offer Representative Grade Hubber 410000000 Payloader 1947 5-25% 410000000 1947 5-25% 410000000 Payloader 1147 5-25% 52% Name Total offer Representative Grade Representative Size Modulated price of representative Floor Price Dakra OCP 14000 G11 ROM 1173 1525 Custer Description Uster Description Offer (test or Offer (test) Modulated price of representative Supply pattern from freeding collieries Dakra OCP Road - 3119 G11 ROM Loading Method MODULATED PRICE (in Rs./Tes.) Supply pattern from freeding collieries Dakra OCP Road - 3119 G11 ROM 400000014 Payloader 1173 - | 1 | | | Birsa OCP | 1 | G6 | | | 410000000 | Payloader | 2737 | 5-25% |
| Name Total offer Representative Grade | | Saunda-B Siding | Rail | | LS26 | | (-)100mm | 8000 | | | | |
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| Dakra OCP 14000 GG1 ROM I173 1125 Cluster Description Source Mode Feeding Collieries Plant Code Grade Size Offective Material Code Offective Material Code Offective Loading Method Model MODULATED PRICE (in from feeding collieries Supply pattern from feeding collieries Dakra OCP Road - 3119 G11 ROM 400000014 Payloader 1173 - Dakra OCP Bail Dakra OCP 1517 G11 (1)00mm 4000 40000000 Payloader 1173 40-60% | | Name | י | Total offer | Representative | Grade | | Re | presentative Siz | e | representative | Floor Price |
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| 8 Source Mode Feeding Collieries Plant Code Grade Size on Qty under Offer(tes) Material Code Loading Method MODULATED PRICE (in Rs./Tes.) Supply pattern from feeding collieries Dakra OCP Road - 3119 G11 ROM 1000 490000014 Payloader 11173 - Dakra Siring Dakra OCP IS17 G11 (\100mm) 400 410000000 Payloader 11173 40-60% | | | | | c | luster Des | cription | | | | | |
| Dakra sirling Bail Dakra OCP LS17 G11 (-1)00mm 4000 Payloader 1173 40-60% | 8 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | on Qty under | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | from feeding |
| | | | . · | | av : - | 0 | DC::: | 40077 | 400005777 | | 44 | |
| | | | | | | | | | | | | |

| | Name | - | Total offer | Representative | Grade | | Re | epresentative Si | Modulated price of representative grade | Floor Price | | | |
|----|------------------------|------|---------------------|----------------|------------|-------------|--|------------------|---|---|--|--|--|
| | Jarangdih OCP | | 9000 | W03 | | | Steam | 3062 | 3981 | | | | |
| | | | | | Offer Desc | ription | | | | | | | |
| 9 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries | | |
| | Jarangdih OCP | Road | - | 3088 | W03 | Steam | 5000 | 490000015 | Manual | 3062 | - | | |
| | Jarangdih PF-II Siding | Rail | Jarangdih OCP | LS21 | W04 | (-)100mm | 4000 | 410000023 | Pavloader | 2573 | 40-60% | | |
| | Sarangain transiang | Kan | Govindpur Ph-II OCP | 6321 | W04 | (-)10011111 | 4000 | 410000025 | rayioddei | 2573 | 40-60% | | |
| | Name | - | Total offer | Representative | Grade | | Re | epresentative Si | ze | Modulated price of representative grade | Floor Price | | |
| | Karma OCP | | 29000 | G6 | | | | ROM | | 2737 | 3559 | | |
| | | | 1 | | Offer Desc | ription | | | 1 | | | | |
| 10 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries | | |
| | Karma OCP | Road | - | 3102 | G6 | ROM | 25000 | 490000014 | Payloader | 2737 | - | | |
| | NEW KUJU(KNSP) Siding | Rail | Karma OCP | LS24 | G6 | (-)100mm | 4000 | 410000000 | Payloader | 2737 | 100% | | |
| | Name | | Total offer | Representative | Grade | | Re | epresentative Si | ze | Modulated price of representative grade | Floor Price | | |
| | Topa OCP | | 30000 | W04 | | | | ROM | | 2573 | 3345 | | |
| 11 | Offer Description | | | | | | | | | | | | |
| | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries | | |
| | Topa OCP | Road | - | 3101 | W04 | ROM | 30000 | 490000015 | Payloader | 2573 | - | | |
| | Name | | Total offer | Representative | Grade | | Re | epresentative Si | ze | Modulated price of representative grade | Floor Price | | |
| | Topa OCP | | 10000 | StII | | | | ROM | | 4142 | 5385 | | |
| 12 | | | | | Offer Desc | ription | | | | | | | |
| 12 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries | | |
| | | | | | | | 0 | | | | | | |

NOTE

1. Consumers are requested to make payment of coal value using collection portal of the banks as notified by CCL from time to time.

2. In addition to bid price other add on prices, if any, will be recovered, Statutory charges and Govt. levies will be charged as applicable on the date of delivery.

3. Before participating in e-auction bidders must satisfy themselves with the quality of the coal being offered from a source

4. In addition to above, GST, Sales Taxes, Royalty, SED, Excise Duty, GST Compensation cess, Commitment Charge, beneficiation charge, Surface Transportation Charges, Sizing Charge & any other charges as applicable will have to be paid by buyers at CCL.

5. Price is available on company website www.centralcoalfields.in for non-coking & coking coal.

6. The refunds shall be made only to the Account no. and the bank through which the coal value will be deposited and as per e-mandate provided by the customer to CCL.

7. Bid Security for all types of coal will be ₹ 150/- per tonnes.

8. All selective loading irrespective of means of loading and modes of dispatch to be considered as loading of steam sized coal of +25 mm. Therefore, in case of selective loading, a steam sizing charge, which is presently ₹ 270/- per tonne, be charged on the ROM price on account of sizing.

9. In addition to above, beneficiation charge be levied for all selective loading. The beneficiation charge shall be the price difference as per the grades identified in the grade notification of the coal company for steam and ROM respectively.

10. The selective loading charge from the ROM be the summation of the sizing charge i.e. ₹ 270/- per tonne and the difference of price arising out of the grades of steam and ROM.

11. Participation of auction consumers in the bidding process through this notice will mean that the bidder accepts and agrees for all the terms and conditions of the scheme as well as this notice in totality.

12. Auction shall be conducted on the floor price i.e. reserve price for each cluster

13. Percentage premium will remain constant throughout lifting period of the particular e-auction. 14. Bid price shall be subject to revision with the changes in notified price/modulated price of ceal if any and as per relevant clause in scheme document

15. Change in bid price shall only be upward in nature i.e. only upward notified price/modulated price revision shall be considered. In case of downward revision on notified price/modulated, the bid price at the date of bidding shall prevail at the time of supply.

16. Refund process of sale orders under road mode shall be completed following due formalities of scheme document, within 15 days of lifting validity date

17. In case of Washed Medium Coking Coal (WMCC), the price notification dated 14.01.2025 (available on CCL website) shall be applicable, however, the penalty clause for ash% above 20.0% stands modified as 0.31% of the base price for every 0.1% increase in the ash content. The Notified Price considered for e-Auction is exclusive of components of Royalty, DMF and NMET and accordingly such components shall be applicable on and above the Bid price.

18. The consumers taking coal under Rail mode should ensure compliances related with Mining permit, JIMMS portal etc. Related documents like Form-B, Form-H should be made available at siding/mine/Area well in advance for application of Mining Permits. CCL shall not be responsible for any loss in loading on account of delay/non approval of Mining Permit applications by respective DMOs. * The charges shown are indicative only and actual amount as applicable will have to be paid by buyers at CCL.

Note: CCL reserves the right to make any amendment in the above offer.

DATED:- 30.01.2025

SERVICE PROVIDER :-

| | Name | - | Total offer | Representative | Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price | |
|-----|---|------|--------------------|----------------|----------------------|----------|---|-------------------|----------------|---|--|--|
| | Birsa OCP | | 38000 | G8 | | | | ROM | | 1913 | 2487 | |
| | Offer Description | | | | | | | | | | | |
| | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries | |
| 1 | Birsa OCP | Road | - | 3020 | G8 | ROM | 30000 | 4900000014 | Payloader | 1913 | - | |
| | | | Gidi A | | G8 | | | 410000000 | Payloader | 1913 | 5-25% | |
| | | | Birsa OCP | L526 | G6 | | | 4100000000 | Payloader | 2737 | 5-25% | |
| | Saunda-B Siding | Rail | Urimari | | G8 | (-)100mm | 8000 | 410000000 | Payloader | 1913 | 5-25% | |
| | | | Bhurkunda | | G8 | | | 4100000000 | Payloader | 1913 | 30-50% | |
| | | | Sayal | | G10 | | | 410000000 | Payloader | 1347 | 5-25% | |
| | | | odyd. | | G9 | | | 410000000 | Payloader | 1492 | 20-40% | |
| | Name | - | Total offer | | Representative Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price | |
| | AKK OCP | | 20100 | W04 | | | ROM | 2573 | 3345 | | | |
| | Offer Description | | | | | | | | | | | |
| 2 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries | |
| | AKK OCP | Road | - | 3037 | W04 | ROM | 100 | 490000015 | Payloader | 2573 | - | |
| | KONAR (KCCJ) siding | Rail | АКК ОСР | LS33 | W04 | (-)100mm | 20000 | 410000023 | Payloader | 2573 | 100% | |
| | Name | - | Total offer | Representative | Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price | |
| | Piparwar Washery Rejects | | 10000 | G15 | | | Rejects | | 730 | 949 | | |
| 3 - | | | | | Offer Desc | ription | | | | | | |
| , | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries | |
| | Piparwar Washery | Road | - | 3128 | G15 | Rejects | 10000 | 410000030 | Manual | 730 | - | |
| | Name | - | Total offer | Representative | Grade | | Re | epresentative Siz | ze | Modulated price of representative grade | Floor Price | |
| | Piparwar Washery Non Coking Washed Coal | | 5000 | NCWC | | | | NCWC | | 2282 | 2967 | |
| | Fiparwar washery Non Coking washed Coar | | | | Offer Desc | ription | | | | | | |
| 4 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes) 5000 | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) 2282 | Supply pattern from feeding collieries | |

NOTE:

1. Consumers are requested to make payment of coal value using collection portal of the banks as notified by CCL from time to time.

MSTC Ltd

2. In addition to bid price other add on prices, if any, will be recovered, Statutory charges and Govt. levies will be charged as applicable on the date of delivery.

3. Before participating in e-auction bidders must satisfy themselves with the quality of the coal being offered from a source

4. In addition to above, GST, Sales Taxes, Royalty, SED, Excise Duty, GST Compensation cess, Commitment Charge, beneficiation charge, Surface Transportation Charges, Sizing Charge & any other charges as applicable will have to be paid by buyers at CCL.

5. Price is available on company website www.centralcoalfields.in for non-coking & coking coal.

6. The refunds shall be made only to the Account no. and the bank through which the coal value will be deposited and as per e-mandate provided by the customer to CCL.

7. Bid Security for all types of coal will be ₹ 150/- per tonnes.

8. All selective loading irrespective of means of loading and modes of dispatch to be considered as loading of steam sized coal of +25 mm. Therefore, in case of selective loading, a steam sizing charge, which is presently ₹ 270/- per tonne, be charged on the ROM price on account of sizing.

9. In addition to above, beneficiation charge be levied for all selective loading. The beneficiation charge shall be the price difference as per the grades identified in the grade notification of the coal company for steam and ROM respectively.

10. The selective loading charge from the ROM be the summation of the sizing charge i.e. ₹ 270/- per tonne and the difference of price arising out of the grades of steam and ROM.

11. Participation of auction consumers in the bidding process through this notice will mean that the bidder accepts and agrees for all the terms and conditions of the scheme as well as this notice in totality.

12. Auction shall be conducted on the floor price i.e. reserve price for each cluster

13. Percentage premium will remain constant throughout lifting period of the particular e-auction.

14. Bid price shall be subject to revision with the changes in notified price/modulated price of coal if any and as per relevant clause in scheme document

15. Change in bid price shall only be upward in nature i.e. only upward notified price/modulated price revision shall be considered. In case of downward revision on notified price/modulated, the bid price at the date of bidding shall prevail at the time of supply.

16. Refund process of sale orders under road mode shall be completed following due formalities of scheme document, within 15 days of lifting validity date

17. In case of Washed Medium Coking Coal (WMCC), the price notification dated 14.01.2025 (available on CCL website) shall be applicable, however, the penalty clause for ash% above 20.0% stands modified as 0.31% of the base price for every 0.1% increase in the ash content. The Notified Price considered for e-Auction is exclusive of components of Royalty, DMF and NMET and accordingly such components shall be applicable over and above the Bid price.

18. The consumers taking coal under Rail mode should ensure compliances related with Mining permit, JIMMS portal etc. Related documents like Form-B, Form-H should be made available at siding/mine/Area well in advance for application of Mining Permits. CCL shall not be responsible for any loss in loading on account of delay/non approval of Mining Permit applications by respective DMOs.

* The charges shown are indicative only and actual amount as applicable will have to be paid by buyers at CCL.

Note: CCL reserves the right to make any amendment in the above offer.

SERVICE PROVIDER :-

MSTC Ltd

DATED:- 31.01.2025

| | Name | - | Fotal offer | Representative Grade | | | Re | presentative Siz | ze | Modulated price of representative grade | Floor Price | |
|---|------------------------------------|------|-----------------------------------|----------------------|-----------------------|----------|--|--|--|---|--|--|
| | Urimari OCP 23000 G8 ROM 1913 2487 | | | | | | | | | | | |
| 1 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries | |
| | Urimari OCP | Road | - | 3018 | G8 | ROM | 15000 | 490000014 | Payloader | 1913 | - | |
| | | | Gidi A | | G8 | | - | 410000000 | Payloader | 1913 | 5-25% | |
| | Saunda-B Siding Rail | Rail | Birsa OCP Urimari Bhurkunda | LS26 | G6 G8 G8 G10 | (-)100mm | 8000 - | 410000000 410000000 410000000 410000000 | Payloader Payloader Payloader Payloader | 2737 1913 1913 1347 | 5-25% 5-25% 30-50% 5-25% | |
| | | | Sayal | | G9 | 1 | | 410000000 | Payloader | 1492 | 20-40% | |

NOTE:

1. Consumers are requested to make payment of coal value using collection portal of the banks as notified by CCL from time to time.

2. In addition to bid price other add on prices, if any, will be recovered, Statutory charges and Govt. levies will be charged as applicable on the date of delivery.

3. Before participating in e-auction bidders must satisfy themselves with the quality of the coal being offered from a source

4. In addition to above, GST, Sales Taxes, Royalty, SED, Excise Duty, GST Compensation cess, Commitment Charge, beneficiation charge, Surface Transportation Charges, Sizing Charge & any other charges as applicable will have to be paid by buyers at CCL.

5. Price is available on company website www.centralcoalfields.in for non-coking & coking coal.

6. The refunds shall be made only to the Account no. and the bank through which the coal value will be deposited and as per e-mandate provided by the customer to CCL.

7. Bid Security for all types of coal will be ₹ 150/- per tonnes.

8. All selective loading irrespective of means of loading and modes of dispatch to be considered as loading of steam sized coal of +25 mm. Therefore, in case of selective loading, a steam sizing charge, which is presently ₹ 270/- per tonne, be charged on the ROM price on account of sizing.

9. In addition to above, beneficiation charge be levied for all selective loading. The beneficiation charge shall be the price difference as per the grades identified in the grade notification of the coal company for steam and ROM respectively.

10. The selective loading charge from the ROM be the summation of the sizing charge i.e. ₹ 270/- per tonne and the difference of price arising out of the grades of steam and ROM.

11. Participation of auction consumers in the bidding process through this notice will mean that the bidder accepts and agrees for all the terms and conditions of the scheme as well as this notice in totality.

12. Auction shall be conducted on the floor price i.e. reserve price for each cluster

13. Percentage premium will remain constant throughout lifting period of the particular e-auction.

14. Bid price shall be subject to revision with the changes in notified price/modulated price of coal if any and as per relevant clause in scheme document

15. Change in bid price shall only be upward in nature i.e. only upward notified price/modulated price revision shall be considered. In case of downward revision on notified price/modulated, the bid price at the date of bidding shall prevail at the time of supply.

16. Refund process of sale orders under road mode shall be completed following due formalities of scheme document, within 15 days of lifting validity date

17. In case of Washed Medium Coking Coal (WMCC), the price notification dated 14.01.2025 (available on CCL website) shall be applicable, however, the penalty clause for ash% above 20.0% stands modified as 0.31% of the base price for every 0.1% increase in the ash content. The Notified Price considered for e-Auction is exclusive of components of Royalty, DMF and NMET and accordingly such components shall be applicable over and above the Bid price.

18. The consumers taking coal under Rail mode should ensure compliances related with Mining permit, JIMMS portal etc. Related documents like Form-B, Form-H should be made available at siding/mine/Area well in advance for application of Mining Permits. CCL shall not be responsible for any loss in loading on account of delay/non approval of Mining Permit applications by respective DMOs.

* The charges shown are indicative only and actual amount as applicable will have to be paid by buyers at CCL.

Note: CCL reserves the right to make any amendment in the above offer.

sd/-GM (M&S)

SERVICE PROVIDER :-

MSTC Ltd

DATED:- 01.02.2025

| | Name | 1 | lotal offer | Representative | Representative Grade Representative Size | | | e | Modulated price of representative grade | Floor Price | |
|---|-------------------|------|--------------------|----------------|--|-------------|--|---------------|---|----------------------------------|--|
| | Sayal D OCP | | 28000 | G10 | | | | ROM | | 1347 | 1752 |
| | Offer Description | | | | | | | | | | |
| 1 | Source | Mode | Feeding Collieries | Plant Code | Grade | Size | Evacuati on Qty under Offer(tes | Material Code | Loading Method | MODULATED PRICE (in Rs./Tes.) | Supply pattern from feeding collieries |
| | Sayal D OCP | Road | - | 3017 | G10 | ROM | 20000 | 490000014 | Payloader | 1347 | - |
| | | | Gidi A | | G8 | | | 410000000 | Payloader | 1913 | 5-25% |
| | | | Birsa OCP | | G6 | | [| 4100000000 | Payloader | 2737 | 5-25% |
| | Soundo R Siding | Rail | Urimari | LS26 | G8 | (-)100mm | 8000 | 410000000 | Payloader | 1913 | 5-25% |
| | Saunda-B Siding | Raii | Bhurkunda | L320 | G8 | (-)10011111 | 8000 | 410000000 | Payloader | 1913 | 30-50% |
| | | | Sayal | | G10 | | [| 4100000000 | Payloader | 1347 | 5-25% |
| | | | Jaydi | | G9 | | | 410000000 | Payloader | 1492 | 20-40% |

NOTE:

1. Consumers are requested to make payment of coal value using collection portal of the banks as notified by CCL from time to time.

2. In addition to bid price other add on prices, if any, will be recovered, Statutory charges and Govt. levies will be charged as applicable on the date of delivery.

3. Before participating in e-auction bidders must satisfy themselves with the quality of the coal being offered from a source

4. In addition to above, GST, Sales Taxes, Royalty, SED, Excise Duty, GST Compensation cess, Commitment Charge, beneficiation charge, Surface Transportation Charges, Sizing Charge & any other charges as applicable will have to be paid by buyers at CCL.

5. Price is available on company website www.centralcoalfields.in for non-coking & coking coal.

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7. Bid Security for all types of coal will be ₹ 150/- per tonnes.

8. All selective loading irrespective of means of loading and modes of dispatch to be considered as loading of steam sized coal of +25 mm. Therefore, in case of selective loading, a steam sizing charge, which is presently ₹ 270/- per tonne, be charged on the ROM price on account of sizing.

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12. Auction shall be conducted on the floor price i.e. reserve price for each cluster

13. Percentage premium will remain constant throughout lifting period of the particular e-auction. 14. Bid price shall be subject to revision with the changes in notified price/modulated price of coal if any and as per relevant clause in scheme document

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16. Refund process of sale orders under road mode shall be completed following due formalities of scheme document, within 15 days of lifting validity date

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Note: CCL reserves the right to make any amendment in the above offer.

sd/-GM (M&S)