

| Date Schedule as on 11.08.2025                                                                                                                       |            |          | Offer Details for Tranche VIII Production of syn gas leading to coal gasification Subsector |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------|---------------------------------------------------------------------------------------------|-------------|-----------------------------------|-------|------------------------------------|--------------------------------------------------------|------------|-----------------------------------|---------------------|--------------------|-------------------|---------------------------------------------|--------------------------------|----------------------------------|----------------------------------------------------------------------------|--|
|                                                                                                                                                      |            |          | Start Date: 19.08.2025                                                                      |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
| Day                                                                                                                                                  | Date       | Time     | Sl.                                                                                         | Coal Copany | Source                            | Mode  | Feeding collieries (for Rail Mode) | Supply pattern from feeding collieries (for Rail Mode) | Grade      | Represe ntative Non- Coking Grade | Size                | Offer Qty (in tes) | Offer Qty (in MT) | Regulated Sector price/Floor price (Rs/ton) | Secondary Source               | Feeding Colliery (for Rail mode) | Supply pattern from feeding collieries of Secondary Source (for Rail Mode) |  |
|                                                                                                                                                      | 19.08.2025 | 11:00 AM | 1                                                                                           | WCL         | Borda UG (Cost Plus)*             | Road* | Borda UG (Cost Plus)               | 100%                                                   | G8         | G8                                | (-)100 MM           | 2601000            | 2.601             | 3335.01                                     | Gadegaon (Panganga Deep)       | Gadegaon (Panganga Deep)*        | 100%                                                                       |  |
|                                                                                                                                                      |            |          | <b>WCL Total</b>                                                                            |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      | 19.08.2025 | 1:00 PM  | 2                                                                                           | CCL         | North Uzman Sita (NUGP)           | Rail  | Birsa                              | 100%                                                   | G6         | G6                                | (-)100 MM           | 1000000            | 1.000             | 2520                                        | NA                             |                                  |                                                                            |  |
|                                                                                                                                                      | 19.08.2025 | 3:00 PM  | 3                                                                                           | CCL         | Amraoli                           | Road  |                                    |                                                        | G10        | G10                               | (-)100 MM           | 1000000            | 1.000             | 1130                                        | Nasadih                        |                                  |                                                                            |  |
|                                                                                                                                                      | 19.08.2025 | 5:00 PM  | 4                                                                                           | CCL         | Mayadih                           | Road  |                                    |                                                        | G11        | G11                               | (-)100 MM           | 1000000            | 1.000             | 975                                         | Amraoli                        |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>CCL Total</b>                                                                            |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      | 20.08.2025 | 11:00 AM | 5                                                                                           | ECL         | PSBP Siding (Sonepur Bazari Area) | Rail  | Sonepur Bazari Project             | 100%                                                   | G4         | G4                                | ROM (- 100 MM)      | 1000000            | 1.000             | 3260                                        | N.A.                           | N.A.                             |                                                                            |  |
|                                                                                                                                                      | 20.08.2025 | 1:00 PM  | 6                                                                                           | ECL         | POCP-II Siding (Bankola Area)     | Rail  | Nakrakonda Kumardihi B OCP         | 100%                                                   | G5         | G5                                | ROM (- 100 MM)      | 1000000            | 1.000             | 2980                                        | N.A.                           | N.A.                             |                                                                            |  |
|                                                                                                                                                      | 20.08.2025 | 3:00 PM  | 7                                                                                           | ECL         | BCDL-I Siding (Bankola Area)      | Rail  | Itanagar Colliery                  | 80%-100%                                               | G4         | G4                                | ROM (- 100 MM)      | 500000             | 0.500             | 3260                                        | N.A.                           | N.A.                             |                                                                            |  |
|                                                                                                                                                      | 20.08.2025 | 5:00 PM  | 8                                                                                           | ECL         | Linked Siding of Salanpur Area    | Rail  | Mohanpur OCP                       | 100%                                                   | G7         | G7                                | ROM (- 100 MM)      | 500000             | 0.500             | 2100                                        | Linked Siding of Salanpur Area | Itanagar OCP (G8 Grade)          | 100%                                                                       |  |
|                                                                                                                                                      | 21.08.2025 | 11:00 AM | 9                                                                                           | ECL         | Linked Siding of Salanpur Area    | Rail  | Itanagar OCP                       | 100%                                                   | G8         | G8                                | ROM (- 100 MM)      | 500000             | 0.500             | 1600                                        | Linked Siding of Salanpur Area | Mohanpur OCP (G7 Grade)          | 100%                                                                       |  |
|                                                                                                                                                      |            |          | <b>ECL Total</b>                                                                            |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      | 21.08.2025 | 1:00 PM  | 10                                                                                          | ICL         | BOCM Grp of Siding                | Rail  | Integrated LRL                     | 100%                                                   | G14        | G14                               | (-) 100 MM)         | 2500000            | 2.500             | 768                                         | R/S, (R Yellow /LMGB)          | Samleswar OCP                    | 100%                                                                       |  |
|                                                                                                                                                      | 21.08.2025 | 3:00 PM  | 11                                                                                          | ICL         | Rhubanswar OCP                    | Road  |                                    |                                                        | G12        | G12                               | (-) 100 MM)         | 2500000            | 2.500             | 906                                         | Ananta OCP                     |                                  |                                                                            |  |
|                                                                                                                                                      | 21.08.2025 | 5:00 PM  | 12                                                                                          | ICL         | Hiranda OCP                       | Road  |                                    |                                                        | G14        | G14                               | (-) 100 MM)         | 5000000            | 5.000             | 768                                         | Balaram OCP                    |                                  |                                                                            |  |
|                                                                                                                                                      | 22.08.2025 | 11:00 AM | 13                                                                                          | ICL         | Ananta OCP                        | Road  |                                    |                                                        | G12        | G12                               | (-) 100 MM)         | 2500000            | 2.500             | 906                                         | Rhubanswar OCP                 |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>ICL Total</b>                                                                            |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      | 22.08.2025 | 1:00 PM  | 14                                                                                          | SECL        | Kusmunda Sita (KMKA)              | Rail  | Kusmunda OC                        | 100%                                                   | G11        | G11                               | ROM (-100/- 250 mm) | 2500000            | 2.500             | 975                                         | NA                             |                                  |                                                                            |  |
|                                                                                                                                                      | 22.08.2025 | 3:00 PM  | 15                                                                                          | SECL        | Kusmunda OC                       | Road  |                                    |                                                        | G11        | G11                               | ROM (-100/- 250 mm) | 2500000            | 2.500             | 975                                         | NA                             |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>SECL Total</b>                                                                           |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      | 22.08.2025 | 5:00 PM  | 16                                                                                          | BCCL        | Amal, NTST Kujana OCP             | Road  |                                    |                                                        | Washery-IV | G7                                | ROM                 | 1000000            | 1.000             | 2610                                        | NA                             |                                  |                                                                            |  |
|                                                                                                                                                      | 23.08.2025 | 11:00 AM | 17                                                                                          | BCCL        | Kuya OCP                          | Road  |                                    |                                                        | Washery-V  | G8                                | ROM                 | 500000             | 0.500             | 2437                                        | NA                             |                                  |                                                                            |  |
|                                                                                                                                                      | 23.08.2025 | 1:00 PM  | 18                                                                                          | BCCL        | Bastacolla OCP^                   | Road  |                                    |                                                        | Washery-IV | G7                                | ROM                 | 500000             | 0.500             | 2610                                        | NA                             |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>BCCL Total</b>                                                                           |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>CCL Total</b>                                                                            |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>WCL Total</b>                                                                            |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>ICL Total</b>                                                                            |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>SECL Total</b>                                                                           |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>BCCL Total</b>                                                                           |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>Total</b>                                                                                |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
|                                                                                                                                                      |            |          | <b>28601000 28.601</b>                                                                      |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
| Note-1. Supply size will be as per availability                                                                                                      |            |          |                                                                                             |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
| 2. In Secondary source, supply shall be as per available Grade/Size & as per coal availability                                                       |            |          |                                                                                             |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
| 3. ^ With provision of Railway Siding. Detailed cost plus specific terms and conditions are enclosed as Schedule 2A in reference of Scheme document. |            |          |                                                                                             |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |
| 4. ^ mine life 10 years                                                                                                                              |            |          |                                                                                             |             |                                   |       |                                    |                                                        |            |                                   |                     |                    |                   |                                             |                                |                                  |                                                                            |  |

Note: 1. Supply size will be as per availability  
2. In Secondary source, supply shall be as per available Grade/Size & as per coal availability  
3. \* With provision of Railway Siding. Detailed cost plus specific terms and conditions are enclosed as Schedule 2A in reference of Scheme document  
^, ^ mine life 10 years

| Alternative Source against WCL Cost Plus sources |      |                           |       |                                |
|--------------------------------------------------|------|---------------------------|-------|--------------------------------|
| Name of Alternative Source                       | Mode | Offered Quantity (in tes) | Grade | Regulated Sector price(Rs/ton) |
| BOCM Grp of Siding                               | Rail | 4,750,000                 | G14   | -100 MM                        |
| Total                                            |      | 4,750,000                 |       | 768                            |