

# Paradip Port Authority

## Traffic Handled during the Month of September -2023

(Figures in MT)

### Loaded / Export

| COMMODITIES      | Sep-23         |                |                | Sep-22         | Aug-23         | 2023-24         |                |                 | 2022-23         |
|------------------|----------------|----------------|----------------|----------------|----------------|-----------------|----------------|-----------------|-----------------|
|                  | COASTAL        | FOREIGN        | TOTAL          | TOTAL          | TOTAL          | COASTAL         | FOREIGN        | TOTAL           | TOTAL           |
| I.ORE            | 276840         | 566908         | 843748         | 502131         | 875433         | 1308960         | 4909949        | 6218909         | 3707692         |
| I.PAL            | 540367         | 330563         | 870930         | 312561         | 822220         | 2713758         | 1851405        | 4565163         | 3594177         |
| T.COAL           | 3627477        | 0              | 3627477        | 3073686        | 3075384        | 21123985        | 0              | 21123985        | 20550369        |
| <b>POL</b>       |                |                | 0              | 0              | 0              |                 |                | 0               | 0               |
| ATF              | 7367           | 0              | 7367           | 15267          | 17423          | 101491          | 31407          | 132898          | 81583           |
| FO               | 2035           | 17838          | 19873          | 20243          | 50909          | 66679           | 33764          | 100443          | 80407           |
| HSD              | 122688         | 17450          | 140138         | 40854          | 259665         | 746951          | 307425         | 1054376         | 674355          |
| M.SPIRIT         | 101254         | 0              | 101254         | 5550           | 118134         | 546949          | 0              | 546949          | 441328          |
| NAPHTHA          | 16342          | 0              | 16342          | 0              | 60129          | 183788          | 110446         | 294234          | 201808          |
| SKO              |                |                | 0              | 0              | 0              | 8058            | 0              | 8058            | 0               |
| <b>Steel</b>     |                |                | 0              | 0              | 0              |                 |                | 0               | 0               |
| H.R. COILS       | 1128           | 29402          | 30530          | 117091         | 72485          | 111599          | 330069         | 441668          | 553977          |
| S BILLETS        |                |                | 0              | 0              | 8304           | 0               | 8304           | 8304            | 101780          |
| STEEL BAR        | 0              | 282            | 282            | 0              | 0              | 0               | 282            | 282             | 0               |
| WR COILS         |                |                | 0              | 0              | 0              |                 |                | 0               | 10485           |
| STEEL BEAM       |                |                | 0              | 0              | 0              |                 |                | 0               | 10152           |
| STEEL PLATE      | 0              | 18523          | 18523          | 15429          | 18437          | 4321            | 156600         | 160921          | 87590           |
| STEEL SLAB       | 0              | 27710          | 27710          | 24926          | 63752          | 15966           | 172423         | 188389          | 118548          |
| STEEL BLOOMS     |                |                | 0              | 0              | 0              |                 |                | 0               | 0               |
| STEEL ANGLES     | 0              | 725            | 725            | 2191           | 3867           | 0               | 5605           | 5605            | 5200            |
| C.R.COILS        | 0              | 1808           | 1808           | 0              | 4784           | 0               | 18580          | 18580           | 15032           |
| S.COIL           |                |                | 0              | 0              | 0              |                 |                | 0               | 7702            |
| <b>FRM</b>       |                |                | 0              | 0              | 0              |                 |                | 0               | 0               |
| <b>OTHERS</b>    |                |                | 0              | 0              | 0              |                 |                | 0               | 0               |
| G PIGI           |                |                | 0              | 0              | 0              |                 |                | 0               | 17830           |
| PIGI             |                |                | 0              | 0              | 0              |                 |                | 0               | 95363           |
| AL INGOTS        |                |                | 0              | 0              | 4800           | 0               | 85029          | 85029           | 175273          |
| FE.CR            | 0              | 11380          | 11380          | 0              | 1622           | 0               | 41453          | 41453           | 36417           |
| I.ORE CON        |                |                | 0              | 0              | 0              | 0               | 15286          | 15286           | 0               |
| C LUMPS ORE      | 29100          | 0              | 29100          | 14547          | 27500          | 34600           | 142153         | 176753          | 268125          |
| S.COAL           |                |                | 0              | 1210           | 0              |                 |                | 0               | 27464           |
| C.COAL           |                |                | 0              | 0              | 0              |                 |                | 0               | 173855          |
| G.SLAG           |                |                | 0              | 57170          | 0              | 0               | 24800          | 24800           | 111470          |
| GYPSUM           | 0              | 5100           | 5100           | 6000           | 0              | 66000           | 23800          | 89800           | 15500           |
| SWEETSAND        |                |                | 0              | 0              | 17850          | 21850           | 0              | 21850           | 25500           |
| B. LUMPS         |                |                | 0              | 0              | 49533          | 0               | 59478          | 59478           | 0               |
| CONTAINER        | 11146          | 0              | 11146          | 2580           | 10427          | 61732           | 0              | 61732           | 62411           |
| CONTAINER (TEUs) | 509            | 0              | 509            | 141            | 617            | 2814            | 0              | 2814            | 3510            |
| <b>Total:</b>    | <b>4735744</b> | <b>1027689</b> | <b>5763433</b> | <b>4211436</b> | <b>5562658</b> | <b>27116687</b> | <b>8328258</b> | <b>35444945</b> | <b>31251393</b> |
| TEUs Empty       | 2              |                | 2              |                | 110            | 121             | 0              | 121             | 353             |
| TEUs Laden       | 407            |                | 407            | 141            | 287            | 2315            | 0              | 2315            | 3045            |
| FEUs Empty       |                |                | 0              | 0              | 0              | 0               | 0              | 0               | 0               |
| FEUs Laden       | 50             |                | 50             | 0              | 110            | 189             | 0              | 189             | 56              |

| COMMODITIES              | Sep-23        |                |                | Sep-22         | Aug-23         | 2023-24        |                 |                 | 2022-23         |
|--------------------------|---------------|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|
|                          | COASTAL       | FOREIGN        | TOTAL          | TOTAL          | TOTAL          | COASTAL        | FOREIGN         | TOTAL           | TOTAL           |
| <b>Unloaded / Import</b> |               |                |                |                |                |                |                 |                 |                 |
| I.ORE                    |               |                | 0              | 86946          | 0              | 0              | 87708           | 87708           | 159159          |
| T.COAL                   |               |                | 0              | 0              | 0              |                |                 | 0               | 132622          |
| <b>POL</b>               |               |                | 0              | 0              | 0              |                |                 | 0               | 0               |
| CRUDE OIL                | 0             | 2297419        | 2297419        | 1671405        | 3061956        | 236565         | 16206253        | 16442818        | 14890443        |
| FO                       | 20636         | 13589          | 34225          | 25824          | 15414          | 157172         | 17524           | 174696          | 135453          |
| HSD                      | 40041         | 0              | 40041          | 224007         | 35138          | 293101         | 0               | 293101          | 602105          |
| M.SPIRIT                 |               |                | 0              | 140093         | 0              | 8807           | 0               | 8807            | 290030          |
| NAPTHA                   |               |                | 0              | 0              | 0              | 29326          | 0               | 29326           | 40116           |
| SKO                      |               |                | 0              | 0              | 0              | 8058           | 0               | 8058            | 7646            |
| <b>Steel</b>             |               |                | 0              | 0              | 0              |                |                 | 0               | 0               |
| STEEL SLAB               | 0             | 25110          | 25110          | 20202          | 50532          | 0              | 252209          | 252209          | 50313           |
| S.COIL                   |               |                | 0              |                | 0              | 0              | 14200           | 14200           |                 |
| <b>FRM</b>               |               |                | 0              | 0              | 0              |                |                 | 0               | 0               |
| ROCK PHOS                | 0             | 224040         | 224040         | 374721         | 467150         | 0              | 2175442         | 2175442         | 1949491         |
| SULPHER                  | 0             | 31500          | 31500          | 83114          | 63001          | 0              | 322056          | 322056          | 288124          |
| SUL.ACID                 | 0             | 18701          | 18701          | 75132          | 28464          | 0              | 322515          | 322515          | 492222          |
| AMMONIA                  | 0             | 98576          | 98576          | 67595          | 44708          | 12001          | 363477          | 375478          | 357049          |
| P.ACID                   | 0             | 26939          | 26939          | 0              | 0              | 0              | 181829          | 181829          | 16717           |
| MOP                      |               |                | 0              | 0              | 0              | 0              | 31350           | 31350           | 29613           |
| <b>OTHERS</b>            |               |                | 0              | 0              | 0              |                |                 | 0               | 0               |
| ED. OIL                  | 0             | 7070           | 7070           | 5017           | 7978           | 0              | 56211           | 56211           | 19906           |
| S.COAL                   | 38500         | 432082         | 470582         | 602090         | 219829         | 38500          | 2362142         | 2400642         | 3432923         |
| N.C.COAL                 |               |                | 0              | 0              | 0              | 0              | 156514          | 156514          | 78766           |
| A.COAL                   |               |                | 0              | 54135          | 41060          | 0              | 179832          | 179832          | 332106          |
| C.COAL                   | 0             | 656673         | 656673         | 878436         | 634256         | 64012          | 5153257         | 5217269         | 4993404         |
| PCI COAL                 | 0             | 312778         | 312778         | 211924         | 202782         | 0              | 1554907         | 1554907         | 1078448         |
| L.COKE                   |               |                | 0              | 15001          | 0              | 0              | 7789            | 7789            | 15001           |
| P.COKE                   |               |                | 0              | 19781          | 47898          | 0              | 140073          | 140073          | 194365          |
| M.COKE                   | 0             | 16240          | 16240          | 0              | 0              | 0              | 132665          | 132665          | 75191           |
| PIGI                     | 0             | 28700          | 28700          | 26222          | 32702          | 0              | 89839           | 89839           | 26222           |
| PROJECT MAT.             | 114           | 593            | 707            | 0              | 1254           | 2403           | 2715            | 5118            | 3254            |
| AL INGOTS                |               |                | 0              | 0              | 0              |                |                 | 0               | 0               |
| FE.CR                    |               |                | 0              | 0              | 0              |                |                 | 0               | 0               |
| PYROXENITE               | 0             | 32121          | 32121          | 0              | 51681          | 0              | 250944          | 250944          | 86209           |
| GYP SUM                  | 45498         | 1220           | 46718          | 30410          | 51378          | 315505         | 110531          | 426036          | 242770          |
| L/S                      | 0             | 184897         | 184897         | 222758         | 228574         | 0              | 1273046         | 1273046         | 947685          |
| DOLOMITE                 |               |                | 0              | 76205          | 31900          | 0              | 229022          | 229022          | 250597          |
| B. LUMPS                 |               |                | 0              | 0              | 0              | 20000          | 0               | 20000           | 20000           |
| CEMENT CLINK             |               |                | 0              | 46200          | 0              |                |                 | 0               | 153997          |
| A P SULPHATE             |               |                | 0              | 0              | 0              | 0              | 27500           | 27500           | 26804           |
| UREA                     |               |                | 0              | 31000          | 47532          | 0              | 94482           | 94482           | 82210           |
| OXYGEN CYLND             |               |                | 0              | 0              | 0              |                |                 | 0               | 0               |
| DAP                      |               |                | 0              | 0              | 0              | 0              | 55000           | 55000           | 0               |
| MILL SCALE               |               |                | 0              | 0              | 0              | 55500          | 0               | 55500           | 0               |
| ALUMINA                  |               |                | 0              | 0              | 0              |                |                 | 0               | 0               |
| I.ORE CON                |               |                | 0              | 0              | 0              |                |                 | 0               | 148972          |
| COKE BREEZE              |               |                | 0              | 0              | 0              | 0              | 72760           | 72760           | 29151           |
| MORE                     |               |                | 0              | 19200          | 0              |                |                 | 0               | 98700           |
| H. COAL                  | 0             | 62237          | 62237          | 44629          | 108631         | 0              | 420371          | 420371          | 477844          |
| M.COAL                   |               |                | 0              | 0              | 0              |                |                 | 0               | 45768           |
| SP IRON                  |               |                | 0              | 0              | 0              |                |                 | 0               | 38000           |
| A.NITRATE                | 0             | 6800           | 6800           | 7634           | 6284           | 0              | 47102           | 47102           | 7634            |
| OLIFLUX                  |               |                | 0              | 72500          | 0              |                |                 | 0               | 72500           |
| NUT COKE                 |               |                | 0              | 0              | 0              | 0              | 14000           | 14000           | 0               |
| SCRAP                    |               |                | 0              | 0              | 10637          | 0              | 17229           | 17229           | 0               |
| CONTAINER                | 3097          | 0              | 3097           | 5151           | 5589           | 38462          | 0               | 38462           | 25511           |
| CONTAINER (TEUs)         | 318           | 0              | 318            | 359            | 435            | 2924           | 0               | 2924            | 2578            |
| <b>Total:</b>            | <b>147886</b> | <b>4477285</b> | <b>4625171</b> | <b>5137332</b> | <b>5496328</b> | <b>1279412</b> | <b>32422494</b> | <b>33701906</b> | <b>32445041</b> |

| COMMODITIES | Sep-23  |         |       | Sep-22 | Aug-23 | 2023-24 |         |       | 2022-23 |
|-------------|---------|---------|-------|--------|--------|---------|---------|-------|---------|
|             | COASTAL | FOREIGN | TOTAL | TOTAL  | TOTAL  | COASTAL | FOREIGN | TOTAL | TOTAL   |
| TEUs Empty  | 194     |         | 194   | 190    | 0      | 1431    | 0       | 1431  | 1711    |
| TEUs Laden  | 64      |         | 64    | 169    | 179    | 1177    | 0       | 1177  | 755     |
| FEUs Empty  | 15      |         | 15    | 0      | 128    | 143     | 0       | 143   | 56      |
| FEUs Laden  | 15      |         | 15    | 0      | 0      | 15      | 0       | 15    | 0       |

**TRANSHIPMENT**

|                      |                |                |                 |                |                 |                 |                 |                 |                 |
|----------------------|----------------|----------------|-----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| BUNATE               |                |                | 0               | 0              | 0               |                 |                 | 0               | 10651           |
| PROPANE              |                |                | 0               | 0              | 0               |                 |                 | 0               | 22061           |
| <b>Total:</b>        | <b>0</b>       | <b>0</b>       | <b>0</b>        | <b>0</b>       | <b>0</b>        | <b>0</b>        | <b>0</b>        | <b>0</b>        | <b>32712</b>    |
| <b>G.Total: Qty.</b> | <b>4883630</b> | <b>5504974</b> | <b>10388604</b> | <b>9348768</b> | <b>11058986</b> | <b>28396099</b> | <b>40750752</b> | <b>69146851</b> | <b>63729146</b> |
| <b>G.Total TEUs:</b> | <b>827</b>     | <b>0</b>       | <b>827</b>      | <b>500</b>     | <b>1052</b>     | <b>5738</b>     | <b>0</b>        | <b>5738</b>     | <b>6088</b>     |

**PRINCIPAL COMMODITIES:**

|                     |                |                |                 |                |                 |                 |                 |                 |                 |
|---------------------|----------------|----------------|-----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| <b>Iron Pellet</b>  | <b>540367</b>  | <b>330563</b>  | <b>870930</b>   | <b>312561</b>  | <b>822220</b>   | <b>2713758</b>  | <b>1851405</b>  | <b>4565163</b>  | <b>3594177</b>  |
| CONVENTIONAL        |                |                |                 | 0              |                 | 918706          | 251078          | 1169784         |                 |
| IOHP                |                | 0              | 0               | 0              |                 |                 | 0               | 0               |                 |
| MCHP                | 0              |                | 0               | 0              | 0               | 0               |                 | 0               |                 |
| CQ-III              | 434467         | 166250         | 600717          | 261261         | 450681          | 1586032         | 404086          | 1990118         | 3124393         |
| NIOB                | 105900         | 164313         | 270213          | 51300          | 371539          | 209020          | 1196241         | 1405261         | 469784          |
| <b>Iron Ore</b>     | <b>276840</b>  | <b>566908</b>  | <b>843748</b>   | <b>589077</b>  | <b>875433</b>   | <b>1308960</b>  | <b>4997657</b>  | <b>6306617</b>  | <b>3866851</b>  |
| CONVENTIONAL        |                | 67140          | 67140           | 86946          | 153600          |                 | 466779          | 466779          | 252105          |
| IOHP                | 55600          | 164400         | 220000          |                | 231160          | 95904           | 2260261         | 2356165         | 367599          |
| MCHP                |                |                |                 | 0              | 0               | 0               | 0               | 0               | 0               |
| NIOB                | 221240         | 335368         | 556608          | 502131         | 488429          | 1213056         | 2268373         | 3481429         | 3247147         |
| KICT                |                |                |                 |                | 2244            |                 | 2244            | 2244            |                 |
| <b>POL - Total</b>  | <b>310363</b>  | <b>2346296</b> | <b>2656659</b>  | <b>2143243</b> | <b>3618768</b>  | <b>2386945</b>  | <b>16706819</b> | <b>19093764</b> | <b>17445274</b> |
| POL - Crude         | 0              | 2297419        | 2297419         | 1671405        | 3061956         | 236565          | 16206253        | 16442818        | 14890443        |
| POL - Product       | 310363         | 48877          | 359240          | 471838         | 556812          | 2150380         | 500566          | 2650946         | 2554831         |
| <b>Thermal Coal</b> | <b>3627477</b> | <b>0</b>       | <b>3627477</b>  | <b>3073686</b> | <b>3075384</b>  | <b>21123985</b> | <b>0</b>        | <b>21123985</b> | <b>20682991</b> |
| <b>Coking Coal</b>  | <b>0</b>       | <b>656673</b>  | <b>656673</b>   | <b>878436</b>  | <b>634256</b>   | <b>64012</b>    | <b>5153257</b>  | <b>5217269</b>  | <b>4993404</b>  |
| <b>FRM</b>          | <b>0</b>       | <b>399756</b>  | <b>399756</b>   | <b>600562</b>  | <b>603323</b>   | <b>12001</b>    | <b>3396669</b>  | <b>3408670</b>  | <b>3133216</b>  |
| <b>Steel</b>        | <b>1128</b>    | <b>103560</b>  | <b>104688</b>   | <b>179839</b>  | <b>222161</b>   | <b>131886</b>   | <b>958272</b>   | <b>1090158</b>  | <b>960779</b>   |
| <b>Others</b>       | <b>127455</b>  | <b>1101218</b> | <b>1228673</b>  | <b>1571364</b> | <b>1207441</b>  | <b>654552</b>   | <b>7686673</b>  | <b>8341225</b>  | <b>9052454</b>  |
| <b>Grand Total</b>  | <b>4883630</b> | <b>5504974</b> | <b>10388604</b> | <b>9348768</b> | <b>11058986</b> | <b>28396099</b> | <b>40750752</b> | <b>69146851</b> | <b>63729146</b> |