# CARGO HANDLED AT STATE MARITIME/ STATE DIRECTORATE (Non-Major Ports) DURING AND UP TO AUGUST, 2023

## **Total Cargo traffic at India's State Maritime/ State Directorate**

Maritime transport activity is driven by developments in world economy, viz, growth in world output and trade. Thus, volume of seaborne cargo traffic handled by ports is mainly shaped by the levels and changes in both the global and domestic activity. Cargo traffic at Non-Major Ports during **April-August**, 2023-24, increased by 6.8% to 293.45 million tonnes from 274.77 million tonnes handled during April-August, 2022-23.

The overseas cargo traffic handled at Non-Major Ports during April-August, 2023-24 increased by 4.0% to 238.03 million tonnes from 228.85 million tonnes during April-August, 2022-23. The coastal cargo traffic handled at Non-Major Ports during April-August, 2023-24 increased by 20.7% to 55.41 million tonnes from 45.92 million tonnes handled during April-August, 2022-23.

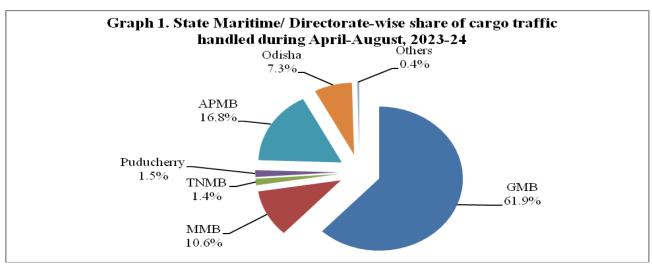
## Port-wise Cargo traffic handled during August, 2023

- Cargo handled at Non-Major Ports during August, 2023 is 58.55 million tonnes showing an increase in growth of 15.9% as compared to 50.52 million tonnes of cargo handled in the corresponding period of the previous year. The coastal cargo traffic handled at Non-Major Ports during August, 2023 increased by 40.2% to 11.71 million tonnes from 8.36 million tonnes during August, 2022. The overseas cargo handled at Non-Major Ports during August, 2023 increased by 11.1% to 46.84 million tonnes from 42.16 million tonnes during August, 2022.
- During August, 2023, the Non-Major Ports of Kerala Maritime Board (KMB) recorded highest growth in traffic of 83.6% as compared to the corresponding period of the previous year although there is negligible share in total Cargo handled, followed by the Non-Major Ports of Maharashtra Maritime Board (MMB) (71.9%), Directorate of Ports, Odisha (25.9%), Gujarat Maritime Board (GMB) (17.6%), Tamil Nadu Maritime Board (TNMB) (7.9%), Ports Management Board, A&N (5.5%) and Directorate of Ports, Karnataka (2.6%). The State Maritime/ State Directorate which recorded negative growth in August, 2023 are Andhra Pradesh Maritime Board (13.3%) followed by Directorate of Ports, Puducherry (4.2%).
- During August, 2023, amongst the State Maritime/ State Directorate, Gujarat Maritime Board handled the maximum cargo traffic at 37.55 million tonnes with a share of (64.1%) in the total cargo handled at State Maritime/State Directorate followed by Andhra Pradesh Maritime Board (14.0%), Maharashtra Maritime Board (11.0%), Directorate of Ports, Odisha (7.7%), Tamil Nadu Maritime Board (1.5%), Directorate of Ports, Puducherry (1.4%), Ports Management Board, A&N Islands (0.3%) and Directorate of Ports, Karnataka (0.1%).

- At a broad commodity level, **Iron Ore/ Pellets record highest growth of 160.2%** in August, 2023 as compared to the corresponding period of the previous year followed by Other Ores (130.1%), Building Material (87.0%), Sugar (55.9%), Edible Oil (36.0%), POL Products (35.3%), POL Crude (31.6%), LPG or LNG (28.6%), Containers (19.1%), Thermal Coal (16.8%) and Coking Coal (6.4%). **Foodgrains excluding Pulses** recorded highest negative growth of 81.1% in August, 2023 followed by FRM Liquid (78.3%), Project Cargo (77.7%), Fertilizer (26.7%), Other Coal (18.4%), Cement (9.0%), Iron and Steel (6.8%) and Other Commodities (5.5%).
- At a broad commodity level, **Containers** shows the maximum cargo traffic of **11.32 Million tonnes with share of 19.3%** in August 2023 followed by Other Coal (14.9%), POL Crude (13.5%), POL Products (11.6%), Iron ore Pellets/ Fine (11.0%), Other Commodities (8.8%), Thermal Coal (5.8%), Coking Coal (5.7%), LPG or LNG (3.3%), Fertilizer (1.5%), Cement (1.2%), Iron & Steel and Edible Oil (0.7%) each, FRM Dry (0.6%), Other Ores (0.4%), Sugar (0.3%), Foodgrains excluding Pulses and Building Material (0.2%) each, FRM Liquid and Pulses (0.1%) each.

### Cargo traffic handled during April-August, 2023-24

• During the April-August, 2023-24, **Captain of Ports, Goa** recorded highest growth in traffic at 233.9% although there is negligible share in total Cargo handled followed by Maharashtra Maritime Board (20.3%), Directorate of Ports, Odisha (19.9%), Directorate of Ports, Karnataka (14.4%), Andhra Pradesh Maritime Board (8.3%), Directorate of Ports, Pudducherry (5.9%), Tamil Nadu Maritime Board (5.1%) and Gujarat Maritime Board (3.2%). State Maritime/ State Directorate that recorded negative growth in traffic during April-August, 2023-24 was Kerala Maritime Board (8.3%) and Ports Management Board, A&N Islands (4.1%) over April-August, 2022-23 (**Table-1**).



Note: Others in above Graph includes Non-Major Ports of A&N Island, GOA, Kerala and Karnataka

 Amongst the State Maritime/ State Directorate, Gujarat Maritime Board handled the maximum Cargo of 181.76 million tonnes with a share of 61.9% followed by Andhra Pradesh Maritime Board (16.8%), Maharashtra Maritime Board (10.6%), Directorate of Ports, Odisha (7.3%), Directorate of Ports, Puducherry (1.5%), Tamil Nadu Maritime Board (1.4%) and Others (0.4%) which includes cargo handled by Non-Major Ports of A&N Island, GOA, Kerala and Karnataka during April-August, 2023-24 (**Graph 1 above**).

| TABLE - 1: NON-MAJOR PORTS-PORT-WISE MONTHLY CARGO TRAFFIC HANDLED |                   |                     |                   |                  |                   |                  |   |                  |   |                      |                               |
|--|-------------------|---------------------|-------------------|------------------|-------------------|------------------|---|------------------|---|----------------------|-------------------------------|
| S.   | Name of Ports     |                     | (August, 2022)(P) |                  | August, 2023) (P) |                  | Grand Total (April-<br>August, 2022-23) (P) |                  | (In Thousand<br>Grand Total<br>(April-August,<br>2023-24) (P) |                      | Percent<br>Change<br>{(Col.10 |
| No.  |                   |                     | Cargo<br>handled  | Percent<br>share | Cargo<br>handled  | Percent<br>share | Cargo<br>handled                            | Percent<br>share | Cargo<br>handled  | Perce<br>nt<br>share | / Col.8-<br>1)*<br>100}       |
| (1)  | (2)               | (3)                 | (4)               | (5)              | (6)               | (7)              | (8)   | (9)              | (10)  | (11)                 | (12)                          |
|  | GMB               | Overseas            | 28591             | 67.8             | 33457             | 71.4             | 157260                                      | 68.7             | 162836  | 68.4                 | 3.5                           |
| 1  |                   | Coastal             | 3326              | 39.8             | 4093              | 35.0             | 18801                                       | 40.9             | 18922   | 34.1                 | 0.6                           |
|  |                   | Total               | 31917             | 63.2             | 37550             | 64.1             | 176060                                      | 64.1             | 181758  | 61.9                 | 3.2                           |
|  | MMB               | Overseas            | 1358              | 3.2              | 2193              | 4.7              | 10116                                       | 4.4              | 10753   | 4.5                  | 6.3                           |
| 2  |                   | Coastal             | 2374              | 28.4             | 4221              | 36.0             | 15688                                       | 34.2             | 20302   | 36.6                 | 29.4                          |
|  |                   | Total               | 3732              | 7.4              | 6414              | 11.0             | 25804                                       | 9.4              | 31055   | 10.6                 | 20.3                          |
|  | TNMB              | Overseas            | 777               | 1.8              | 861               | 1.8              | 3737  | 1.6              | 4106  | 1.7                  | 9.9                           |
| 3  |                   | Coastal             | 43                | 0.5              | 24                | 0.2              | 287   | 0.6              | 121   | 0.2                  | -57.7                         |
|  |                   | Total               | 820               | 1.6              | 884               | 1.5              | 4024  | 1.5              | 4227  | 1.4                  | 5.1                           |
|  |                   | Overseas            | 0                 | 0.0              | 0                 | 0.0              | 0   | 0.0              | 0   | 0.0                  | 0.0                           |
| 4  | GOA               | Coastal             | 0                 | 0.0              | 0                 | 0.0              | 2   | 0.0              | 6   | 0.0                  | 233.9                         |
|  |                   | Total               | 0                 | 0.0              | 0                 | 0.0              | 2   | 0.0              | 6   | 0.0                  | 233.9                         |
| 5  | KMB               | Overseas<br>Coastal | 0 2               | 0.0              | 3                 | 0.0              | 0<br>27                                     | 0.0              | 25  | 0.0                  | -8.3                          |
| 3  |                   | Total               | 2                 | 0.0              | 3                 | 0.0              | 27  | 0.1              | 25  | 0.0                  | -8.3                          |
|  | PUDU<br>CHERRY    | Overseas            | 848               | 2.0              | 812               | 1.7              | 4252  | 1.9              | 4504  | 1.9                  | 5.9                           |
| 6  |                   | Coastal             | 0                 | 0.0              | 0                 | 0.0              | 0   | 0.0              | 0   | 0.0                  | 0.0                           |
|  |                   | Total               | 848               | 1.7              | 812               | 1.4              | 4252  | 1.5              | 4504  | 1.5                  | 5.9                           |
| 7  | ANDHRA<br>PRADESH | Overseas            | 7329              | 17.4             | 5450              | 11.6             | 36775                                       | 16.1             | 35759   | 15.0                 | -2.8                          |
|  |                   | Coastal             | 2094              | 25.1             | 2724              | 23.3             | 8676  | 18.9             | 13466   | 24.3                 | 55.2                          |
|  |                   | Total               | 9423              | 18.7             | 8174              | 14.0             | 45451                                       | 16.5             | 49224   | 16.8                 | 8.3                           |
| 8  | A & N<br>ISLAND   | Overseas            | 29                | 0.1              | 1                 | 0.0              | 126   | 0.1              | 55  | 0.0                  | -56.0                         |
|  |                   | Coastal             | 119               | 1.4              | 154               | 1.3              | 659   | 1.4              | 697   | 1.3                  | 5.8                           |
|  |                   | Total               | 147               | 0.3              | 156               | 0.3              | 785   | 0.3              | 752   | 0.3                  | -4.1                          |
| 9  | Karnataka         | Overseas            | 42                | 0.3              | 47                | 0.1              | 305   | 0.3              | 346   | 0.3                  | 13.4                          |
|  |                   | Coastal             | 42                | 0.0              | 0                 | 0.0              | 79  | 0.1              | 93  | 0.1                  | 18.4                          |
|  |                   | Total               | 46                | 0.0              | 47                | 0.0              | 384   | 0.2              | 439   | 0.2                  | 14.4                          |
|  | ODISHA            |                     |                   |                  |                   | İ                |   |                  |   |                      |                               |
| 10   |                   | Overseas            | 3190              | 7.6              | 4018              | 8.6              | 16281                                       | 7.1              | 19674   | 8.3                  | 20.8                          |
| 10   |                   | Coastal             | 394               | 4.7              | 492               | 4.2              | 1698  | 3.7              | 1782  | 3.2                  | 4.9                           |
|  |                   | Total               | 3584              | 7.1              | 4510              | 7.7              | 17979                                       | 6.5              | 21456   | 7.3                  | 19.3                          |
| Total  |                   | Overseas            | 42163             | 83.5             | 46839             | 80.0             | 228851                                      | 83.3             | 238033  | 81.1                 | 4.0                           |
|  | 10141             | Coastal             | 8356              | 16.5             | 11712             | 20.0             | 45917                                       | 16.7             | 55414   | 18.9                 | 20.7                          |
|  |                   | Total               | 50519             | 100.0            | 58551             | 100.0            | 274768                                      | 100.0            | 293447  | 100.0                | 6.8                           |

Source: - Port Data Management Portal, Ministry of Ports, Shipping and Waterways.

P-Provisional

- During the April-August, 2023-24, **Building Material** record highest growth of 76.0% followed by Other Ores (70.2%), Iron Ore (57.4%), Pulses (56.2%), Edible Oil (43.2%), POL Products (11.1%), Containers (10.9%), LPG or LNG (5.3%), Other Commodities (3.3%), FRM Liquid (3.0%), POL Crude (2.5%), Coking Coal (2.4%) and Thermal Coal (0.7%). **Project Cargo** recorded highest negative growth of 59.2% in traffic during April-August, 2023-24 followed by Sugar (50.0%), Foodgrains excluding Pulses (48.8%), Iron and Steel (21.7%), Cement (18.4%), Fertilizer (5.4%) and Other Coal (3.7%) over April-August, 2022-23 (**Table 2**).
- Amongst all commodities, **Containers** is the highest commodity handled at ports of 52.92 million tonnes with a share of 18.0% followed by Other Coal (16.6%), POL Crude (13.3%), POL Products (10.9%), Other Commodities (10.0%), Iron Ore (10.0%), Coking Coal and Thermal Coal (6.0%) each, LPG & LNG (3.1%), Fertilizer (1.7%), Cement (1.3%), Edible Oil and Iron & Steel (0.6%) each, Foodgrains excluding Pulses (0.5%), Other Ores, FRM Dry, Sugar and Building Material (0.3%) each, FRM Liquid and Sugar (0.2%) each and Pulses (0.1%) during April-August, 2023-24.

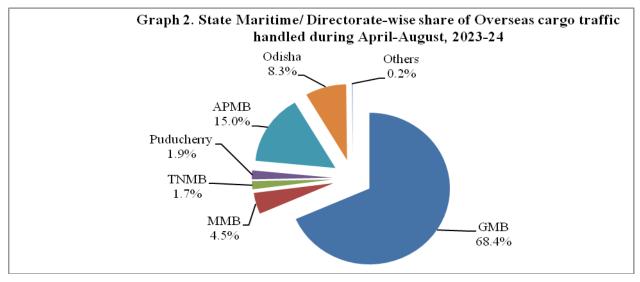
| POL Products         5032         10.0         6809         11.6         28660         10.4         31856         10.9         11.1           LPG or LNG         1515         3.0         1949         3.3         8765         3.2         9233         3.1         5.3           Edible Oil         322         0.6         439         0.7         1186         0.4         1698         0.6         43.2           FRM-Liquid         150         0.3         33         0.1         594         0.2         612         0.2         3.0           Iron Ore Pellets/ Fine         2483         4.9         6461         11.0         18613         6.8         29304         10.0         57.4           Fine         Other Ores         92         0.2         211         0.4         554         0.2         944         0.3         70.2           Thermal Coal         2898         5.7         3386         5.8         17382         6.3         17510         6.0         0.7           Coking Coal         10709         21.2         8742         14.9         50600         18.4         48719         16.6         -3.7           Ferti-lizer         1161  | Table-2: Commodity-wise growth of cargo traffic at Non-Major Ports |         |                   |       |                   |       |                |       |                               |          |            |
|---|--|---------|-------------------|-------|-------------------|-------|----------------|-------|-------------------------------|----------|------------|
| Commodities         (August, 2022)(P)         August, 2023) (P)         (April-August, 2023-24) (P)         (April-August, 2023-24) (P)         Percen Change (Cols) (Gols) (April-August, 2023-24) (P)         Percent Change (Cols) (April August, 2023-24) (P)         Percent (Cols) (April August, 2023-24) (April August, 2023-24) (April August, 2023-24) (A  |  |         |                   |       |                   |       |                |       | (i                            | n Thousa | nd Tonnes) |
| Cargo handle d h | Commodities  |         | (August, 2022)(P) |       | August, 2023) (P) |       | (April-August, |       | Grand Total<br>(April-August, |          | Percent    |
| POL Crude   |  |         | handle            |       | handle            |       | handle         |       | handle                        |          |            |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  | (1)  |         | ` ′               |       | ` ,               | , ,   | , ,            |       | ` ′                           |          | ` '        |
| LPG or LNG  | POL Crude  |         |                   | 11.9  |                   | 13.5  |                | 13.9  |                               | 13.3     | 2.5        |
| Edible Oil         322         0.6         439         0.7         1186         0.4         1698         0.6         43.2           FRM-Liquid         150         0.3         33         0.1         594         0.2         612         0.2         3.0           Iron Ore Pellets/ Fine         2483         4.9         6461         11.0         18613         6.8         29304         10.0         57.4           Other Ores         92         0.2         211         0.4         554         0.2         944         0.3         70.2           Thermal Coal         2898         5.7         3386         5.8         17382         6.3         17510         6.0         0.7           Coking Coal         3124         6.2         3322         5.7         17172         6.2         17583         6.0         2.4           Other Coal         10709         21.2         8742         14.9         50600         18.4         48719         16.6         -3.7           Ferti-lizer         1161         2.3         851         1.5         5324         1.9         5038         1.7         -5.4           FRM-Dry         0         0.0         366  |  |         |                   |       |                   |       |                |       |                               |          | 11.1       |
| FRM-Liquid   150   0.3   33   0.1   594   0.2   612   0.2   3.0     Iron Ore Pellets/ Fine  |  |         |                   |       |                   |       |                |       |                               |          | 5.3        |
| Tron Ore Pellets  |  |         |                   |       |                   |       |                |       |                               |          |            |
| Fine         2483         4.9         6461         11.0         18613         6.8         29304         10.0         57.4           Other Ores         92         0.2         211         0.4         554         0.2         944         0.3         70.2           Thermal Coal         2898         5.7         3386         5.8         17382         6.3         17510         6.0         0.7           Coking Coal         3124         6.2         3322         5.7         17172         6.2         17583         6.0         2.4           Other Coal         10709         21.2         8742         14.9         50600         18.4         48719         16.6         -3.7           Ferti-lizer         1161         2.3         851         1.5         5324         1.9         5038         1.7         -5.4           FRM-Dry         0         0.0         366         0.6         0         0.0         1013         0.3         0.0           Food Grains excluding Pulses         591         1.2         112         0.2         2794         1.0         1432         0.5         -48.8           Sugar         121         0.2         188         <  |  |         | 150               | 0.3   | 33                | 0.1   | 594            | 0.2   | 612                           | 0.2      | 3.0        |
| Thermal Coal         2898         5.7         3386         5.8         17382         6.3         17510         6.0         0.7           Coking Coal         3124         6.2         3322         5.7         17172         6.2         17583         6.0         2.4           Other Coal         10709         21.2         8742         14.9         50600         18.4         48719         16.6         -3.7           Ferti-lizer         1161         2.3         851         1.5         5324         1.9         5038         1.7         -5.4           FRM-Dry         0         0.0         366         0.6         0         0.0         1013         0.3         0.0           Food Grains excluding Pulses         591         1.2         112         0.2         2794         1.0         1432         0.5         -48.8           Pulses         0         0.0         31         0.1         121         0.0         189         0.1         56.2           Sugar         121         0.2         188         0.3         1384         0.5         692         0.2         -50.0           Cement         786         1.6         715  |  |         | 2483              | 4.9   | 6461              | 11.0  | 18613          | 6.8   | 29304                         | 10.0     | 57.4       |
| Coking Coal         3124         6.2         3322         5.7         17172         6.2         17583         6.0         2.4           Other Coal         10709         21.2         8742         14.9         50600         18.4         48719         16.6         -3.7           Ferti-lizer         1161         2.3         851         1.5         5324         1.9         5038         1.7         -5.4           FRM-Dry         0         0.0         366         0.6         0         0.0         1013         0.3         0.0           Food Grains excluding Pulses         591         1.2         112         0.2         2794         1.0         1432         0.5         -48.8           Pulses         0         0.0         31         0.1         121         0.0         189         0.1         56.2           Sugar         121         0.2         188         0.3         1384         0.5         692         0.2         -50.0           Cement         786         1.6         715         1.2         4674         1.7         3813         1.3         -18.4           Iron and Stel         454         0.9         423         0.7   | Other Ores   |         | _                 |       |                   |       |                |       |                               |          | 70.2       |
| Other Coal         10709         21.2         8742         14.9         50600         18.4         48719         16.6         -3.7           Ferti-lizer         1161         2.3         851         1.5         5324         1.9         5038         1.7         -5.4           FRM-Dry         0         0.0         366         0.6         0         0.0         1013         0.3         0.0           Food Grains excluding Pulses         591         1.2         112         0.2         2794         1.0         1432         0.5         -48.8           Pulses         0         0.0         31         0.1         121         0.0         189         0.1         56.2           Sugar         121         0.2         188         0.3         1384         0.5         692         0.2         -50.0           Cement         786         1.6         715         1.2         4674         1.7         3813         1.3         -18.4           Iron and Steel         454         0.9         423         0.7         2125         0.8         1663         0.6         -21.7           Project Cargo         47         0.1         11         0.0  | Thermal Coal   |         |                   |       |                   |       |                |       |                               |          | 0.7        |
| Ferti-lizer         1161         2.3         851         1.5         5324         1.9         5038         1.7         -5.4           FRM-Dry         0         0.0         366         0.6         0         0.0         1013         0.3         0.0           Food Grains excluding Pulses         591         1.2         112         0.2         2794         1.0         1432         0.5         -48.8           Pulses         0         0.0         31         0.1         121         0.0         189         0.1         56.2           Sugar         121         0.2         188         0.3         1384         0.5         692         0.2         -50.0           Cement         786         1.6         715         1.2         4674         1.7         3813         1.3         -18.4           Iron and Steel         454         0.9         423         0.7         2125         0.8         1663         0.6         -21.7           Project Cargo         47         0.1         11         0.0         166         0.1         68         0.0         -59.2           Building Material         56         0.1         105         0.2   |  |         |                   |       |                   |       |                |       |                               |          | 2.4        |
| FRM-Dry         0         0.0         366         0.6         0         0.0         1013         0.3         0.0           Food Grains excluding Pulses         591         1.2         112         0.2         2794         1.0         1432         0.5         -48.8           Pulses         0         0.0         31         0.1         121         0.0         189         0.1         56.2           Sugar         121         0.2         188         0.3         1384         0.5         692         0.2         -50.0           Cement         786         1.6         715         1.2         4674         1.7         3813         1.3         -18.4           Iron and Steel         454         0.9         423         0.7         2125         0.8         1663         0.6         -21.7           Project Cargo         47         0.1         11         0.0         166         0.1         68         0.0         -59.2           Building Material         56         0.1         105         0.2         421         0.2         742         0.3         76.0           Container         Tonnes         9499         18.8         11318   | Other Coal   |         | 10709             | 21.2  | 8742              | 14.9  | 50600          | 18.4  | 48719                         | 16.6     | -3.7       |
| Food Grains excluding Pulses         591         1.2         112         0.2         2794         1.0         1432         0.5         -48.8           Pulses         0         0.0         31         0.1         121         0.0         189         0.1         56.2           Sugar         121         0.2         188         0.3         1384         0.5         692         0.2         -50.0           Cement         786         1.6         715         1.2         4674         1.7         3813         1.3         -18.4           Iron and Steel         454         0.9         423         0.7         2125         0.8         1663         0.6         -21.7           Project Cargo         47         0.1         11         0.0         166         0.1         68         0.0         -59.2           Building Material         56         0.1         105         0.2         421         0.2         742         0.3         76.0           Container         Tonnes         9499         18.8         11318         19.3         47703         17.4         52915         18.0         10.9           Others         5464         10.8   | Ferti-lizer  |         | 1161              | 2.3   | 851               | 1.5   | 5324           | 1.9   | 5038                          | 1.7      | -5.4       |
| excluding Pulses         591         1.2         112         0.2         2794         1.0         1432         0.5         -48.8           Pulses         0         0.0         31         0.1         121         0.0         189         0.1         56.2           Sugar         121         0.2         188         0.3         1384         0.5         692         0.2         -50.0           Cement         786         1.6         715         1.2         4674         1.7         3813         1.3         -18.4           Iron and Steel         454         0.9         423         0.7         2125         0.8         1663         0.6         -21.7           Project Cargo         47         0.1         11         0.0         166         0.1         68         0.0         -59.2           Building Material         56         0.1         105         0.2         421         0.2         742         0.3         76.0           Container         Tonnes         9499         18.8         11318         19.3         47703         17.4         52915         18.0         10.9           Others         5464         10.8         5164  | FRM-Dry  |         | 0                 | 0.0   | 366               | 0.6   | 0              | 0.0   | 1013                          | 0.3      | 0.0        |
| Sugar         121         0.2         188         0.3         1384         0.5         692         0.2         -50.0           Cement         786         1.6         715         1.2         4674         1.7         3813         1.3         -18.4           Iron and Steel         454         0.9         423         0.7         2125         0.8         1663         0.6         -21.7           Project Cargo         47         0.1         11         0.0         166         0.1         68         0.0         -59.2           Building Material         56         0.1         105         0.2         421         0.2         742         0.3         76.0           Container         Tonnes         9499         18.8         11318         19.3         47703         17.4         52915         18.0         10.9           Others         5464         10.8         5164         8.8         28396         10.3         29329         10.0         3.3  |  |         | 591               | 1.2   | 112               | 0.2   | 2794           | 1.0   | 1432                          | 0.5      | -48.8      |
| Cement         786         1.6         715         1.2         4674         1.7         3813         1.3         -18.4           Iron and Steel         454         0.9         423         0.7         2125         0.8         1663         0.6         -21.7           Project Cargo         47         0.1         11         0.0         166         0.1         68         0.0         -59.2           Building Material         56         0.1         105         0.2         421         0.2         742         0.3         76.0           Container         Tonnes         9499         18.8         11318         19.3         47703         17.4         52915         18.0         10.9           Others         5464         10.8         5164         8.8         28396         10.3         29329         10.0         3.3   | Pulses   |         | 0                 | 0.0   | 31                | 0.1   | 121            | 0.0   | 189                           | 0.1      | 56.2       |
| Iron and Steel     454     0.9     423     0.7     2125     0.8     1663     0.6     -21.7       Project Cargo     47     0.1     11     0.0     166     0.1     68     0.0     -59.2       Building Material     56     0.1     105     0.2     421     0.2     742     0.3     76.0       Container     Tonnes     9499     18.8     11318     19.3     47703     17.4     52915     18.0     10.9       TEUs*     725     1.4     861     1.5     3614     1.3     3870     1.3     7.1       Others     5464     10.8     5164     8.8     28396     10.3     29329     10.0     3.3  | Sugar  |         | 121               | 0.2   | 188               | 0.3   | 1384           | 0.5   | 692                           | 0.2      | -50.0      |
| Project Cargo         47         0.1         11         0.0         166         0.1         68         0.0         -59.2           Building Material         56         0.1         105         0.2         421         0.2         742         0.3         76.0           Container         Tonnes         9499         18.8         11318         19.3         47703         17.4         52915         18.0         10.9           TEUs*         725         1.4         861         1.5         3614         1.3         3870         1.3         7.1           Others         5464         10.8         5164         8.8         28396         10.3         29329         10.0         3.3   | Cement   |         | 786               | 1.6   | 715               | 1.2   | 4674           | 1.7   | 3813                          | 1.3      | -18.4      |
| Building Material         56         0.1         105         0.2         421         0.2         742         0.3         76.0           Container         Tonnes         9499         18.8         11318         19.3         47703         17.4         52915         18.0         10.9           TEUs*         725         1.4         861         1.5         3614         1.3         3870         1.3         7.1           Others         5464         10.8         5164         8.8         28396         10.3         29329         10.0         3.3  | Iron and Steel   |         | 454               | 0.9   | 423               | 0.7   | 2125           | 0.8   | 1663                          | 0.6      | -21.7      |
| Container         Tonnes         9499         18.8         11318         19.3         47703         17.4         52915         18.0         10.9           TEUs*         725         1.4         861         1.5         3614         1.3         3870         1.3         7.1           Others         5464         10.8         5164         8.8         28396         10.3         29329         10.0         3.3  | Project Cargo  |         | 47                | 0.1   | 11                | 0.0   | 166            | 0.1   | 68                            | 0.0      | -59.2      |
| Container         TEUs*         725         1.4         861         1.5         3614         1.3         3870         1.3         7.1           Others         5464         10.8         5164         8.8         28396         10.3         29329         10.0         3.3   | Building M   | aterial | 56                | 0.1   | 105               | 0.2   | 421            | 0.2   | 742                           | 0.3      | 76.0       |
| TEUs*         725         1.4         861         1.5         3614         1.3         3870         1.3         7.1           Others         5464         10.8         5164         8.8         28396         10.3         29329         10.0         3.3   | Container  | Tonnes  | 9499              | 18.8  | 11318             | 19.3  | 47703          | 17.4  | 52915                         | 18.0     | 10.9       |
|   | Comainer   | TEUs*   | 725               | 1.4   | 861               | 1.5   | 3614           | 1.3   | 3870                          | 1.3      | 7.1        |
| Total 50519 100.0 58551 100.0 274768 100.0 293447 100.0 6.8   | Others   |         | 5464              | 10.8  | 5164              | 8.8   | 28396          | 10.3  | 29329                         | 10.0     | 3.3        |
|   | Total  |         | 50519             | 100.0 | 58551             | 100.0 | 274768         | 100.0 | 293447                        | 100.0    | 6.8        |

Source: - Port Data Management Portal, Ministry of Ports, Shipping and Waterways.

Note: \*In '000 Numbers

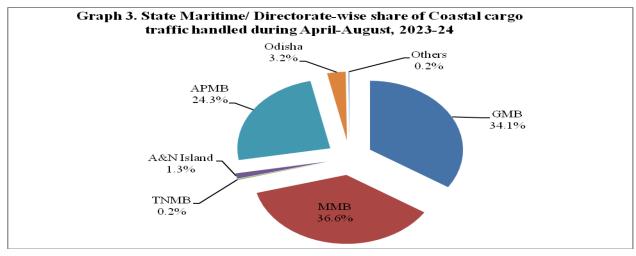
### Overseas and Coastal Cargo traffic handled during April-August, 2023-24

• Amongst the Non-Major Ports, Gujarat Maritime Board handled the maximum Overseas Cargo of 162.84 million tonnes with a share of 68.4% followed by Andhra Pradesh Maritime Board (15.0%), Directorate of Ports, Odisha (8.3%), Maharashtra Maritime Board (4.5%), Directorate of Ports, Puducherry (1.9%), Tamil Nadu Maritime Board (1.7%) and Others (0.2%) which includes cargo handled by Non-Major Ports of A&N Island, GOA, Kerala and Karnataka during April-August, 2023-24 (Graph 2).



Note: Others in above Graph 2 includes Non-Major Ports of A&N Island, GOA, Kerala and Karnataka

• Amongst the Non-Major Ports, Maharashtra Maritime Board handled the maximum Coastal Cargo of 20.30 million tonnes with a share of 36.6% followed by Gujarat Maritime Board (34.1%), Andhra Pradesh Maritime Board (24.3%), Directorate of Ports, Odisha (3.2%), A&N Islands (1.3%), Tamil Nadu Maritime Board (0.2%) and Others (0.3%). Others include cargo handled by Non-Major Ports of Puducherry, GOA, Kerala and Karnataka during April-August, 2023-24 (Graph 3).



Note: Others in above Graph 3 includes Non-Major Ports of GOA, Kerala, Karnataka and Puducherry

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