Daily Supply Chain Movement Report

Date: 09 November 2023, 14:00

Container Terminals

| Port Terminal | Marine operations | Waterside operations ¹ | Landside operations ² | Stack occupancy |
|------------------------------------|---|---|---|---|
| Cape Town Entire port | Vessels at anchorage: 4 Vessels at berth: 12 | 3 tugs, 1 pilot boat and 1 launch | | |
| Cape Town Container Terminal | Vessels at anchorage: 3 (Santa Isabel, MSC Veracruz, Cosco Aqaba) Average time at anchorage: 110 hours Vessels at berth: 2 (Maersk Iyo, Cosco Korea, APL Houston) | Actual: 1 238 TEUs Average: 1 901 TEUs | Actual: 893 trucks Rail: 45 containers | General: 50% Reefer: 24% Empties: 62% |

Bulk operations

| Port Terminal | Marine operations | Waterside operations ³ | Landside operations ⁴ | Stack occupancy | | |
|--------------------------------|--|---|----------------------------------|--|--|--|
| Cape Town | | | | | | |
| МРТ | Vessels at anchorage: 0 Vessels at berth: 2 | Bulk: 9 450 tons Containers: 502 TEUs | Actual: 234 trucks | General: 32% Reefers: 25% Empties: 44% | | |
| FPT (Private terminal) 10 | Vessels at anchorage: 0 Vessels at berth: 0 | No working vessels at berth | Road: 24 trucks | Reefer: 0% | | |
| Saldanha Bay (Full complement) | | | | | | |
| ЮТ | Vessels at anchorage: 3 Vessels at berth: 2 | The vessel at anchorage has been waiting outside for 1-8 days, while vessels at berth have been at port for 1-4 days. | | | | |
| МРТ | Vessels at anchorage: 3 Vessels at berth: 4 | | | | | |

¹ Average refers to the average performance for 2022, using the information available.

² Average refers to the average performance for 2022, using the information available.

³ Average refers to the average performance for 2022, using the information available.

⁴ Average refers to the average performance for 2022, using the information available.

Other Updates:

Operational comments and general observations

Weather and other delays:

- Average time at anchorage for container vessels as of 06:00 this morning: Cape Town (CTCT): 110 hours.
- Estimated delays to the supply chain (time needed to clear cargo at anchorage)⁵: Cape Town (CTCT): 2 days.
- The Cape Town Container Terminal went windbound for 7 hours over the past 24-hours.

Load-shedding:

• No load-shedding was reported at any of our national ports and terminals over the most recent 24-hour period.

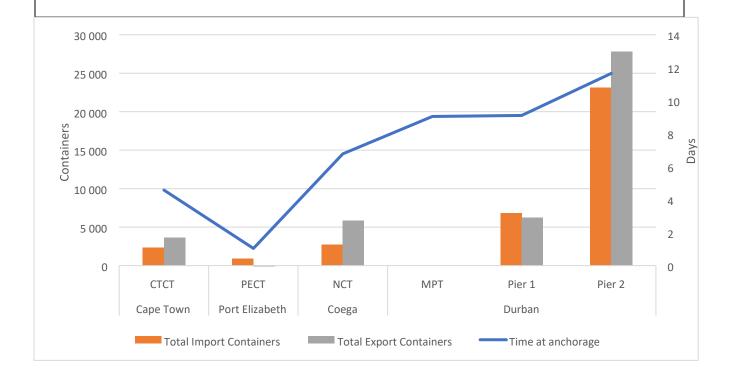
Equipment Availability:

• LC1, LC3 and LC4 at CTCT remains out of commission.

Staging Areas Update: No Current Updates

Bottlenecks: No Current Updates

Rail Update: No Current Updates



⁵ Rough estimate, focusing on current volumes at anchorage, not including the incoming volumes.