

**Contact information:**

New Business  
For new business inquiries, please contact:  
EasternCapeCIC@transnet.net  
or via phone at 0860 999 333

Follow us on social media:

-  Transnet Port Terminals
-  @TPT\_Transnet
-  Transnet Port Terminals
-  Transnet Port Terminals
-  Transnet Port Terminals
-  Transnet Port Terminals



Visit our website:

[www.transnetportterminals.net](http://www.transnetportterminals.net)

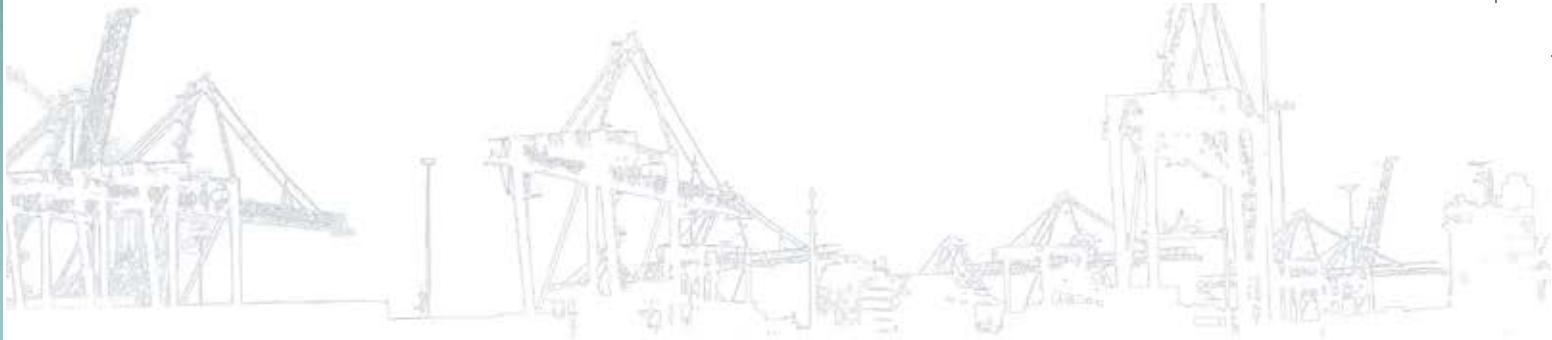
Neptune Road  
Coega  
Ngqura Container Terminal  
Admin Building  
6100

**Ngqura Container Terminal**  
*Where containers connect for seamless trade*

The Ngqura Container Terminal (NCT) is South Africa's premier dedicated transshipment hub and a key member of the Eastern Cape group of terminals managed by Transnet Port Terminals (TPT) – a division of Transnet SOC Ltd.

Operating 24/7 across four shifts, NCT is powered by a skilled workforce of over 1,050 employees. The terminal primarily utilizes Rubber Tyre Gantry (RTG) cranes to efficiently handle containers, serving both domestic and international markets.

As part of TPT's network of 16 sea-cargo terminals nationwide, NCT provides shipping lines with a seamless and flexible service offering, ensuring South Africa remains a vital gateway for global trade.



### Factual information about South Africa's transshipment hub.

#### Berths

- A total of **3** berths
- Each berth is **16** meters deep
- The length of each berth is **1.3** km

#### Truck Staging

- A total **350** trucks at a time
- With the capacity to twin lift
- A designated truck lane

An operational area with a capacity for 2 million TEUs

Planning center with a 3D view of the terminal



Automated gate system

The Navis SPARCS N4 3.7 container operating system

Use of next generation enterprise resource planning system

#### Stacking Capacity

- A capability to stack **1** over **5** in height
- A capacity of **21 - 24** containers across deck
- An outreach of up to **61** meters
- **7** Designated stacking rows

#### Operational Land Area

- **57.3** hectares