



You are invited to join a consultation workshop on:

EXTREME WIND DISRUPTION IN THE PORT OF CAPE TOWN

What are the causes, impacts, trends and solutions?

A team of researchers is co-operating with Transnet National Ports Authority to study and address the problem of extreme wind disruption of port operations in the Port of Cape Town. Strong and extreme winds result in significant disruptions in the Port. This has a knock-on effect on the regional economy. Anecdotally, this problem appears to be worsening with time.

The research work seeks to understand the causes and dynamics of extreme wind and its trends, to understand the impacts on port users and the economy, and to seek solutions to manage the problem now and in the future.

The aim of the workshop is to identify and consult with stakeholders and affected parties and learn about how this wind problem affects, and is likely to affect, industries, businesses and livelihoods. This will be followed up with individual consultations where required.

HOW DOES DISRUPTION IN CAPE TOWN HARBOUR AFFECT YOUR LIVELIHOOD?

13th June 2023 (9am to 5pm)
Garden Court Hotel
Woodstock, Cape Town

To attend this meeting
please register here:
<https://forms.gle/xxFi7Ns77KxE6ZvCA>

Cape Town harbour brought
to a halt by howling wind

17 Jan 2020 - by Staff reporter



A heavy cloud blanketed Cape Town as gale force wind gusted to 60 knots, more than 110 kilometre per hour.

Note that we have limited place and will restrict participation accordingly.
For more information, please email Dr Neville Sweijd (nsweijd@access.ac.za) or on 0829689660)