If you have any Questions regarding Navis please contact your Operations Manager

- •Johan van Niekerk 083 2861894
- •Moffat Ramatswane 083 4548307
- •Michael Vilakazi 083 2585529

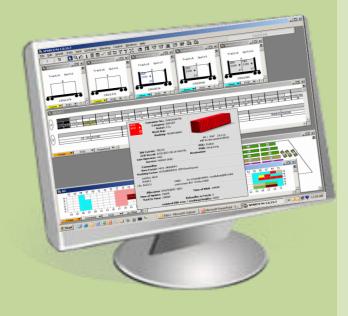


Why Navis?

To have single improved and integrated container operating systems for TFR and TPT that will:

- ✓ Enhanced planning and management of containers across the value chain
- ✓ Increased customer system interaction and visibility
- ✓ Reduced risk of customer claims due to misplaced containers
- ✓ Enhanced Customer Satisfaction Resulting to More Business
- ✓ Improved Data accuracy and integrity
- ✓ Reduced unplanned movements and stacking





Navis System is a container terminal operational system that will be replacing the current (Container Movement Management) CMM

System.



Vehicle Mounted Terminals that will be installed in Reach stackers and MAFI's



Hand held terminals for use by Cargo Coordinator grades





Vehicle Mounted
Terminals (VMT) will
be installed in
Reachstackers and
MAFI's through which
Senior Service Drivers
will receive
instructions and
confirm completion of
tasks





With Navis we stack containers as instructed by the Controller



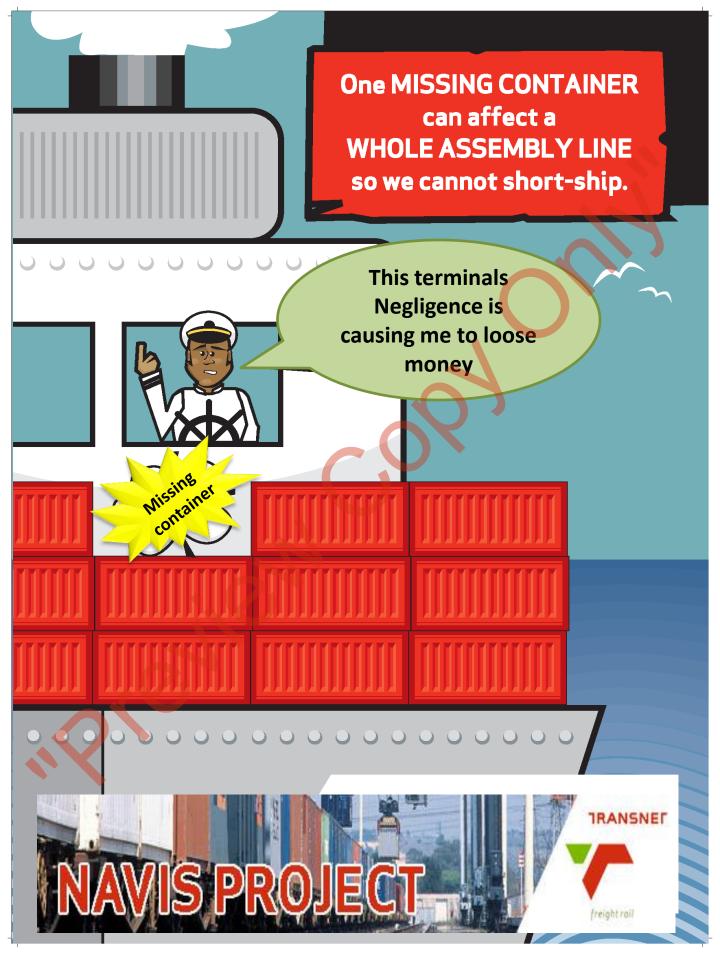
If you can not place a container in the correct position as instructed, Inform the Equipment Controller immediately











What do you mean you've lost the container!!!

THIS IS THE LAST TIME

I USE RAIL!!!

UPSET A CUSTOMER and we could LOSE THE CUSTOMER!





If all the TFR employees update their activities we can all benefit from better service

Having visibility on the Transnet Navis system enabling me as a customer to Track my containers

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ABC Rail Customer



Looking for containers that
have not been stacked
according to instructions delays
Trains which delays Vessels
causing unhappy customers and
penalties being paid



