

CGA DURBAN PORT OPERATIONAL UPDATE: Thursday 23rd May 2013

1. Cold Stores & FPT Truckstop Operations Update

Cold Store	Cold Store Stock Capacity	Cold Store Stock at Present	Cold Store Capacity %	No. Of Trucks Waiting to Offload	Comments
FPT	16000	13850	87%	16	Navis system delays at container term. + Transporters not booking trucks
MFT - CCS	7500	4990	67%	5	Navis system delays at Container terminal
Maydon Wharf - CCS	4326	3787	87%	23	Navis system delays at Container terminal
Bayhead - CCS	900	80	10%	0	Navis system delays at Container terminal
Somerset	2800	1500	54%	8	Navis system delays at Container terminal
333 Logistics	10000	3900	40%	9	Navis system delays at Container terminal
Durban South CS	6900	3900	58%	8	Navis system delays at Container terminal
Ethekwini CS	10500	5982	60%	30	Navis system delays at Container terminal
FPT Truckstop	n/a	n/a	n/a	50	3 Trucks arrived without any bookings – No Delays

2. FPT Terminal & Durban Container Terminal Operations Update

Terminal	Comments
DCT Pier 1	Congestion reported on Tuesday and Wednesday containers stopped entry. Continued NAVIS system problems delaying container deliveries.
DCT Pier 2	Continued NAVIS system problems delaying container deliveries.
Maydon Wharf CT	No problems. Only delays are at the Container terminal which makes turn - around time much longer for transporters.
FPT Terminal	The 4 th Japan vessel will start loading today 14h00. This would ease some pressure on the terminal space wise – currently 12,000 pallets of Japan cargo in stock. High delays on the container loading side due to the Navis system problems at the Container terminal. Truck delays have not been a problem this week.
General	There are 12 container vessels loading reefer containers this week with a total forecast of 800 FEU's to be loaded and delivered to DCT = 16,000 pallets. There are no reports of reefer plug-in shortages at Pier 1 and Pier 2. There are 4 break-bulk vessels loading at FPT this week with a possible 11,000 pallets. Total pallets forecast to load out of Durban this week = 27,000 pallets.