

Hind Terminals flags off Bangalore-Nhava Sheva train

50 TEUs carried in maiden run

Exim News Service

BANGALORE, March 31

THE first rake of Hind Terminals' Nhava Sheva-Bangalore-Nhava Sheva Express service was flagged off from SGT here at 1200 hours on Sunday (March 30), thus fulfilling the company's commitment made to the trade during an interaction held on March 18.

The service is being operated in association with Indian Railways, Central Railside Warehouse Co. Ltd and Pearl Harbour Container Terminal.

The train was flagged off by Mr N. K. Choubey, Managing Director, Central Warehousing Corporation (CWC), Mr Mahesh Mangal, Divisional Railway Manager, Bangalore, Mr N. R. Sagar, CCM/FM, S.W. Railway and Mr Deepak Chhabra, Additional Divisional Railway Manager, in the presence of an august gathering comprising officials from Hind Terminals, Central Railside Warehouse Co. Ltd, Pearl Harbour Container Terminal, CWC, the Samsara Group and the Railways.

Among them were Mr Mahendar Puri, CEO of Hind Terminals, Mr Mukesh Oza, Director of Hind Terminals, Mr Ajay Khera, Vice-Chairman and Managing Director, Horizon Country Wide Logistics Ltd, Dr L.R. Thapar, Director (Projects), Hind Terminals, Mr R. N. Meena, General Manager (Marketing), Central Railside Warehouse Co. Ltd, Mr S. Chandra Shekhar Rao, Regional Manager, CWC, and Mr Mahesh Pandey, General Manager (Projects) and others.

The service is fixed-day weekly, departing SGT on Sunday and arriving at Nhava Sheva at approximately 1100 hours on Wednesday. The expected time of departure from Nhava Sheva is 2000 hours on Wednesday, with the expected time of arrival at SGT being 0600 hours on Saturday.

The response to this service has been quite encouraging, with 50 TEUs loaded on the train's maiden run.



With the train in the background are (from left) Mr Ajay Khera, Mr N. R. Sagar, Mr Mahendar Puri, Mr Deepak Chhabra, Mr Mahesh Mangal, Mr N. K. Choubey, Mr Mukesh Oza and Dr L. R. Thapar



The train being flagged off



Tank containers were also part of the cargo