

Harapa provides development and maintenance of IT solution to the client for 2007 cricket world cup

“The client is the oldest Indian construction company with a legacy of 140 years”.

In Brief:

Industry

- Engineering

Situation

- Material to be sourced from multiple countries

Solution

- End-to-end logistics for the entire project
- Order Management System to monitor the entire flow of goods from pick-up to consumption site

Results

- Single window visibility, communication and control



The client has a reputation for excellence which is based on its using the latest construction techniques and equipment, a strong base of resources in terms of capital and personnel and an indomitable spirit to deliver one's best. It has extended its operations to foreign shores covering a wide spectrum of civil and structural engineering works.

Situation:

The client was awarded a US\$ 25 Million contract to construct the 2007 Cricket World Cup in Providence, East Bank, Demerara, Guyana.

“Harapa’s Customized Logistics Order Management System helps the client to improve productivity & efficiency of operations”.

The client awarded the project to a Lead Logistics Provider, who in turn outsourced The development and maintenance of the IT backbone to Harapa.

Key Challenge:

The material had to be sourced from multiple countries and the Shipments included heavy Construction Machinery such as Excavators, Loaders, Cranes, and Dumpers, along with other supply materials such as tiles, bathroom furnishings, electrical fittings, etc. on the other hand scope of work also included Reverse Logistics of equipment to the origin

Solution:

Harapa developed a Customized Logistics Order Management System (LOMS) for the client to monitor the entire flow of goods from pick-up to consumption site in Guyana. The main activity of LOMS was to provide visibility not only through flow of goods but also over entire documentation process with pre-defined alerts and discrepancy notifications. LOMS also supported the Reverse Logistics of goods to origin. Harapa managed and updated the Logistics Order Management System for the client.

Results:

Harapa’s customized Logistics Order Management System (LOMS) gave the client complete end-to-end visibility over sourcing of goods from varied geographic locations. It also provided a single window communication and control over their entire Supply Chain along with physical logistics and reverse logistics services.

