

ABSTRACT

RECONFIGURABLE DECENTRALIZED FREIGHT SHIPPING SYSTEM **AND METHOD OF OPERATION THEREOF**

Disclosed is reconfigurable decentralized freight shipping system, configured for
5 a shipper to send at least one shipment to a predetermined target, including: at least
one freight terminal configured for receiving a plurality of shipment-loaded standard
sized modular container; a plurality of transport means respectively having a wireless
communication means and operating in respective operating areas, each of the
operating areas being at least intersected with at least another one of the operating
10 areas, and at least one computing server configured for computing the shipping
information and the location information of the wireless communication means to
work out a delivery solution, transmitting delivery information corresponding to the
delivery solution to the transport means, and updating the delivery solution based on
the updated shipping information changed by the shipper and/or the recipient
15 destination.

Fig. 1