CLAIMS

I Claim:

1. A locker system for facilitating a delivery of goods comprising:

a locker module having a plurality of locker units, a locker controller, a user interfacing device, a credentialing device, and a device for receiving and transmitting signals;

a system controller having an application server, a database, a device for receiving and transmitting signals for communicating with said locker module, and a device for automatically sending out SMS messages, said application server communicably connected to a network;

wherein the plurality of locker units are accessible for depositing of goods upon receiving a set of particulars by said locker module; and

wherein said particulars include at least a mobile phone number of a customer.

2. The locker system as recited in claim 1 wherein said network is Internet.

3. The locker system as recited in claim 1 wherein said credentialing device is a smart card reader.

4. The locker system as recited in claim 1 wherein said user interfacing device is a computer monitor and a keypad.

5. A method of facilitating a delivery of goods, said method involving a customer, a vendor, and a delivery agent, said delivery agent having a plurality of delivery persons, said vendor having to deliver a good to said customer using said delivery agent, said method comprising:

providing a locker module having a plurality of locker units;