Claims

1. A method for managing security service in real time through a computer readable program, the method comprises:

registering a user details on the computer readable program (201);

searching a security type on the computer readable program (202), wherein the search criteria is distance based and security type based;

placing a request for at-least one security personnel from at-least one security agency for a required duration (203);

tracking a position of the at-least one security personnel (204);

paying for the security services provided by the at-least one security personnel through the computer readable program (205);

wherein the user is facilitated to place their locally available services for hire by a contracting client in real-time (on-demand), via a schedule of patrols or for pre-scheduled standing security services; and

wherein an automatic contract funnel on the computer readable program is signed in a real time between a security provider and the registered user.

2. The method as claimed in claim 1, wherein a location of the user is detected by the user input as well as automatic detection of a GPS location of a mobile device of the registered user.

3. The method as claimed in claim 2, wherein the distance based search is done relative to the detected location of the register user, wherein a security services and a security agency is identified from nearest to farthest as well as based on earliest availability of the security personnel.

4. The method as claimed in claim 1, wherein the payment is done through an electronic media, wherein the electronic media comprises a debit card, a credit card, a net banking and an electronic wallet.

~~5. The method as claimed in claim 1, wherein an automatic contract funnel on the computer readable program is signed in a real time between a security provider and the registered user.~~

5[[6]]. The method as claimed in claim 1, wherein the security agency is selected on a basis of a plurality of filter placed by the registered user.

6[[7]]. The method as claimed in claim 5[[6]], wherein the plurality of filters comprises a budget, a duration, a location of the security agency, an experience of the security agency and a rating of the security agency.