

CLAIMS

1. ~~1. A computer-implemented method for providing a real time personalized security services by a personnel administration to a user, said method, when implemented in a system according to any one or more of the claims 6-11, comprising the step or acts of~~

~~selecting pick-up point, drop-off point and destination for personalized security services by a user via an user's computing device;~~

~~selecting a booking type and type of services of the personalized security services;~~

~~selecting a service category of the personalized security services;~~

~~selecting quantity and duration of deployment for personalized security services;~~

~~selecting apparel to be worn by a personal security candidate during an assignment of a duty and providing special instructions to the personal security candidate prior an engagement of the duty;~~

~~matching the selected criteria by the user to personal security candidates available in the database of the server in the system;~~

~~upon confirmation of at least one selected personal security candidate, making pre-payment in the computing device of the user as pre-determined personalized security services;~~

~~sending notification to a computing device of at least one selected personal security candidate and assigning the security job to the at least one selected personal security candidate;~~

~~receiving notification of the official receipt for the payment made from the system; and~~

~~meeting at least one selected personal security candidate at the selected location to provide the personalized security services, characterized by the further steps of~~

~~encrypting associated data structures representing the above acts and transmitting the encrypted data through a communications network,~~

~~verifying the user transmitting the data, and verifying the time and location from where the data was transmitted,~~

~~updating the location data until the user and the selected personal security candidate are collocated.~~

2. ~~The method as claims in Claim 1, further comprising the steps of~~

~~directing the personal security candidate toward the location of the user in case of a lost network connection by using an offline mode.~~

3. ~~The method as claimed in Claim 1, wherein the step of selecting a booking type and type of services of the personalized security services further comprising~~

~~if a selected option is an immediate booking for the personalized security services, providing list of personal security candidates available in the database of the server in real-time within vicinity of the user's computing device for selection via Global Positioning System (GPS) location;~~

~~if a selected option is a schedule booking for the personalized security services, providing list of personal security candidates available in the database of the server as per scheduled time and date requested by the user for selection.~~

~~4. The method claimed in Claim 1, wherein the step selecting a service category of the personalized security services further comprising selecting one of the following categories for personalized security services~~

- ~~a) bodyguard services to the user;~~
- ~~b) chauffeur and bodyguard services to the user;~~
- ~~c) chauffeur services to the user;~~
- ~~d) chauffeur and bodyguard services using the selected personal security candidate's unmarked vehicle to the user; and~~
- ~~e) security services for premises, tailgating services and marshaling services to the user.~~

~~5. The method as claimed in Claim 1, further comprising of evaluating personalized security services by the user by providing feedback on the job performance of each selected personal security candidate after completion of the personalized security services.~~

~~61. A system for providing a real-time personalized security services by a personnel administration to an user, said system comprising:~~

~~a user module in a server of the system by providing configured to provide the user with to download as a user software application download in a user's computing device and to enable register the registration of details of the user into the system for and to allowing the user to place an order for requesting personalized security services using the user's computing device, wherein the user is allowed to select personalized security services based on booking type and type of services, selection service category of personalized security services, selection of uniform of the selected personal security candidate, wherein if the selected option for the booking type is a schedule booking for the personalized security services, providing list of personal security candidates available in the database of the server as per scheduled time and date requested by the user for selection;~~

~~a personal security candidate module in the server of the system by configured to providing provide a personal security candidate to download as with a personal security candidate software application download in a personal security candidate's computing device and to enable register registration in the system as a personal security candidate wherein the registered personal security candidate is ready to be selected by the user in the user's computing device to provide the personalized security services in real-time and scheduled time and date; and~~

~~an admin module in the server of the system by configured to providing provide a personnel administrator with an personnel administration to download as a software application download in a personnel administrator's computing device to manage each order and request placed by the user in a the personnel administration software application in the computing device by tracking each order and~~

request placed by the user and monitor status of each order and request from the user for the personalized security services in real-time and scheduled time and date, wherein

the system is linked together through a communications network, characterized in that the user module, the personal security candidate module and the server are configured to encrypt data to be transmitted through the communications network, and

to verify the user transmitting the data, and to verify the time and location from where the data was transmitted, wherein

the user module is further configured to update the a location data until the user and the selected personal security candidate are collocated.

~~7. The system as claimed in Claim 6, wherein the booking type and type of services of the personalized security services further comprising~~

~~if a selected option is an immediate booking for the personalized security services, providing list of personal security candidates available in the database of the server in real time within vicinity of the user's computing device for selection via Global Positioning System (GPS) location; and~~

~~if a selected option is a schedule booking for the personalized security services, providing list of personal security candidates available in the database of the server as per scheduled time and date requested by the user for selection.~~

~~82.~~ The system as claimed in Claim ~~6~~1, wherein the selection service category of the personalized security services is based on one of the following categories for personalized security services:

a) bodyguard services to the user;

b) chauffeur and bodyguard services to the user;

c) chauffeur services to the user;

d) chauffeur and bodyguard services using the selected personal security candidate's unmarked vehicle to the user; and

e) security services for premises, tailgating services and marshaling services to the user.

~~93.~~ The system as claimed in Claim ~~6~~1, wherein the admin module in the server of the system is allowed to set up and regulate the a cost of each category of the personalized security services.

~~104.~~ The system as claimed in Claim ~~6~~1, wherein the admin module in the server of the system is allowed to edit information for personalized security services in the system and to send customization notification to the user and personal security candidate.

~~115.~~ The system as claimed in Claim ~~6~~1, wherein the personal security candidate's computing device is a mobile computing device configured to directs the personal security candidate to the location of the user in case of a lost network connection by using an offline mode.

6. The system as claimed in Claim 1, wherein the computing device is configured to provide a distress signal to an assigned emergency number.

7. A computer-implemented method for providing a real time personalized security services by a personnel administrator to a user, said method, when implemented in a system according to any one or more of the Claims 1-6, comprising the step or acts of

selecting pick-up point, drop-off point and destination for personalized security services by a user via an user's computing device;

selecting a booking type and type of services of the personalized security services;

selecting a service category of the personalized security services;

selecting quantity and duration of deployment for personalized security services;

selecting apparel to be worn by a personal security candidate during an assignment of a duty and providing special instructions to the personal security candidate prior an engagement of the duty;

matching the selected criteria by the user to personal security candidates available in the database of the server in the system;

upon confirmation of at least one selected personal security candidate, making pre-payment in the computing device of the user as pre-determined personalized security services;

sending notification to a computing device of at least one selected personal security candidate and assigning the security job to the at least one selected personal security candidate;

receiving notification of an official receipt for the payment made from the system; and

meeting at least one selected personal security candidate at the selected location to provide the personalized security services, characterized by:

wherein the selected option for the booking type is a schedule booking for the personalized security services, providing list of personal security candidates available in a database of the server as per scheduled time and date requested by the user for selection;

encrypting the data being transmitted along with a username, password, time, location, biometrics, public or private cryptographic key, other security identifiers, or other information,

verifying the user transmitting the data, and verifying the time and location from where the data was transmitted, updating the location data until the user and the selected personal security candidate are collocated.

8. The method as claimed in Claim 7, further comprising the steps of

directing the personal security candidate toward the location of the user in case of a lost network connection by using an offline mode.

9. The method claimed in Claim 7, wherein the step selecting a service category of the personalized security services further comprising selecting one of the following categories for personalized security services

a) bodyguard services to the user;

b) chauffeur and bodyguard services to the user;

c) chauffeur services to the user;

d) chauffeur and bodyguard services using the selected personal security candidate's unmarked vehicle to the user; and

e) security services for premises, tailgating services and marshaling services to the user.

10. The method as claimed in Claim 7, further comprising of evaluating personalized security services by the user by providing feedback on the job performance of each selected personal security candidate after completion of the personalized security services.