the users' accounts, thus a cell phone supporting a WAP mode support is used as the terminal, the abovementioned computer-assisted device is represented as a server of a mobile network operator, and a billing system of the mobile network operator is used as a control unit for the users' accounts to control the stakes and profit and loss calculation within the amount of money on the cell phone account of the user. Besides, there will be an option according to which the abovementioned computer-assisted device is represented by a server having a feature of staking and calculation of profit and loss within the amount of money on the cell phone account of the user and a feature of transfer of part of that amount from this account to the mobile network operator for using a WAP mode.

The disadvantage of this system is that it does not provide for possible use of modern mechanisms of account crediting and receiving of a premium, besides, control for the account state is assigned to a billing system that limits the user 's possibilities to use money except for those that are available on the mobile network operator account.

The given solution is accepted as a prototype. Embodiments~~The object~~ of the present invention seek~~is~~ to achieve the technical result consisting in enhancement of financial possibilities of access to trading sessions in remote access and real time mode.

An aspect of the invention provides an~~The claimed technical result for the first system is achieved in that the~~ exchange trading system, comprising of a computer-assisted device having a feature of access to information about tendering and output of this information to the users' terminals, as well as a feature of input of stake for increase or decrease in the cost of at least one

quotation and at least one cost of one minimum price change for this quotation, ~~control unit for the user's accounts~~ as well as terminals for real time trading sessions on the exchange, represented by the mobile communication devices supporting protocols of this communication or wireless data transmission technologies, thus the specified computer-assisted device is represented by a server having a feature of staking and calculation of profit and loss within the amount of money on the user's account, the specified computer-assisted device in the form of a server has a feature of the user's account state control on the basis of information of the mobile network operator billing system and transfer or writing off of money to/from this account following the trading results.

Another aspect of the invention provides an~~The claimed technical result for the second system is achieved in that the~~ exchange trading system, comprising of a computer-assisted device having a feature of access to information about tendering and output of this information to the users' terminals, as well as a feature of input of stake for increase or decrease in the cost of at least one quotation and at least one cost of one minimum price change for this quotation, control unit for the user's accounts as well as terminals for real time trading sessions on the exchange, represented by the mobile communication devices supporting protocols of this communication or wireless data transmission technologies, thus the specified computer-assisted device is represented by a server having a feature of staking and calculation of profit and loss within the amount of money on the user's account, control unit for the personal user account state~~user's accounts~~ has a feature

of control for the state of the user's account registered in the organization of trading host and its crediting by means of payment systems and money input devices and transfer of money to the personal account of the user or payment by cash".

The specified features are essential and are interconnected with development of a steady set of essential features, sufficient to receive the demanded technical result.

The present invention is explained by specific cases of embodiment which, however are not unique, but demonstrate possibility of achievement of demanded technical result.

On fig.1 - the first design option of the system with using 1 billing structure of the mobile network operator;

Fig.2 - the second design option of the system by the example of use of payment structure of the trading host.

According to the invention the first design option of the trading system is illustrated on fig.1. The system comprises the computer-assisted device 1 having feature of access, for example by the Internet 2, to information 3 about tendering and output of this information to the user's terminals 4, as well as feature of input of stake for increase or decrease in the cost of one currency pair and cost of one minimum price change for this currency pair.

To provide possibility to hold trading sessions in real time mode the cell (mobile) phone is used as the terminal functioning in the mobile operator network 4 supporting protocols 5 of this communication or wireless data transmission technologies 6.