USE OF TUTORING FOR THE TRAINING OF ESTIMATORS AND OBJECTIVES TO ACHIEVE FOR PREDYKT

• TRAINING OF ESTIMATORS:

Allow an estimator or a group of estimators to produce a plan statement using a multitude of tutorials integrated into the software displaying the instructions to follow for each modification to the project. Allow throughout the course of the statement of the plan, to display on the screen the instructions to follow for their learning.

• PROJECT MANAGER TRAINING:

Allow a project manager, a sales manager, a counter clerk or their equivalent to manage a plan statement received. Allow them to modify, add or cancel the products of the project by using the options of the software displaying the instructions to follow to guide its customers in the installation of their new choice of products.

• PRINCIPLE OF PRODUCTION OF A PLAN TAKEOFF:

Allow a subscriber to answer the various questionnaires of the software using the tutorials displayed to carry out complete plan statements and to display by default all the detailed reports of the prices of the products and the writing of the purchase orders of the project.

• TRANSFER OF A PROJECT ANYWHERE TO A SUBSCRIBER:

Allow a user via Internet, to transfer to a registered subscriber, a project (ex: house, duplex, triplex or others) already carried out coming from a database and displaying its new suggested cost. Allows you to install the project on a site and add, delete or modify the products specific to this site according to your needs and use your local price to control costs.

• AN ESTIMATOR PRODUCING A REUSABLE PROJECT AT WILL:

Enable the use of a Predykt-trained estimator to complete a project that can be redistributed at will without the additional use of an estimator for those distributed projects. Allow each project manager to manage each project alone by canceling the use of an estimator for these same projects.

• MODIFICATIONS OF DIFFERENT PROJECT PRODUCTS :

Allowing as example the user to change in one click the external coating of the walls, the insulation of the project, the plywood of the floors and the roof, the concrete, the accessories of the rooms and a multitude of other products of the project.

TUTORING BY VIDEO:

Allowing a user to access +/- 50 videos available in the software demonstrating the learning of the installation of certain project products (Ex: gypsum, division, cabinets and others).

PURCHASE ORDER:

Allow to display by default all the purchase orders of a project using the master price list integrated into the software and updated daily. Also allow the modification of the master tariff by a local tariff transferred to the project and adjusted by the user and by different suppliers incorporating the prices of their products. Finally, allow the software via the Internet to distribute individually or grouped all the purchase orders of the project attributed to the selected suppliers.

OUOTATION:

Allow the software to accept and display a quote for a category of products from a registered vendor in lieu of compiling detailed project products displayed in purchase orders.

LANGUAGE:

Allow the software to maintain a French and English version of the software.

ADMINISTRATION:

Allow the management of the administration of the software in collaboration with an independent operator.

•	RIGHT OF USE: Allow the distribution of user rights to the various players in the construction industry registered with the software. To allow information to be exchanged between them via the Internet in a bidirectional way on the projects carried out or to be carried out.