

ABSTRACT

A method for assessing greenhouse gases includes: setting basic project data of an assessment project, the basic project data including an industry category; obtaining a corresponding emission source identification questionnaire from a questionnaire database according to the industry category, and providing a selection interface of the emission source identification questionnaire for a user to select multiple options in the emission source identification questionnaire so as to form a plurality of selected options; generating an identification result according to the selected options, the identification result including multiple emission sources, thereby assisting users in identifying the used emission sources and improving the efficiency of assessing greenhouse gases by the users.

FIG. 2