G00002

ABSTRACT

An electronic bidding proxy system capable of selecting an optimal maker or supplier quickly and efficiently even with respect to the bidding targets of a large amount of items is provided. The electronic catalog platform selects supplier candidate according to total points of each supplier calculated by applying a value of each bidding parameter described in a bidding catalog corresponding to a catalog for bidding produced from a bidding target information to a calculation formula of a template for supplier selection, produces their catalog for comparison, calculates total points of each supplier candidate according to a supplier candidate narrowing down information from a buyer's device and the template, selects a re-bidding supplier candidates, and selects an optimal supplier by regarding a re-bidding catalog corresponding to a catalog for re-bidding produced by integrating and processing their bidding catalogs and repeatedly carrying out the above described processing.

162162