METHOD, SYSTEM, PROGRAM, DEVICE, AND RECORDING MEDIUM FOR CONSTRUCTION MANAGEMENT

ABSTRACT

A construction management method using a computer includes: generating, by an information processing unit, a daily report associated with a plurality of task management tables including at least work task information, machinery information, and schedule information, the task management tables being generated for each management function by using common work task information; selecting, by the information processing unit, the machinery information by receiving selection information of the schedule information input to a first task management table, and extracting the work task information for each piece of the selected machinery information and reflecting the work task information in the daily report; and acquiring, by the information processing unit, record information associated with the schedule information and the machinery information from a second task management table to which execution information of a task including inspection is input, and reflecting the record information in the daily report. As a result, it is possible to improve the efficiency and work quality of regular repair work, inspection, and the like.

FIG. 1