

ABSTRACT

The present disclosure is used for visual data display for a construction supply chain. A visual management method for a construction supply chain is provided. A target design result is obtained, and multiple stage plans are determined based on the target design result. The stage plans includes a construction plan, a production plan, and a transportation plan etc. Execution status data of the multiple stage plans is obtained according to an automatic identification and data collection technology, and the multiple stage plans and the corresponding execution status data are displayed. Adjustment operations for the multiple stage plans are obtained, and execution statistics data are generated based on the adjustment operations. The execution statistics data is displayed. The present disclosure determines the stage plans by obtaining the target design result, and displays the execution status data of the stage plans through the automatic identification and data collection technology to realize the visual management and. After adjustments to the relevant stage plan are received from an operator, relevant information can be correctly, efficiently, and timely transmitted to relevant entities, thereby achieving information sharing between different entities.

[FIG. 1]