

ABSTRACT

A work management method for a construction machine (2) includes: a work area setting step of setting a preceding work area, where a preceding configuration work is to be performed, and a subsequent work area, where a subsequent configuration work is to be performed; and a work completion determination step of determining whether or not the preceding configuration work has been completed. The preceding configuration work or the subsequent configuration work is performed by the automatically operated construction machine (2), and in the work area setting step, the subsequent work area is set within the range of the region of the preceding work area, where the preceding configuration work has been determined to be completed, and a new preceding work area is set so as not to overlap with the region of the preceding work area, where the preceding configuration work has been determined to be completed.