

Abstract

A technology capable of facilitating work of selecting a crane of a type which is appropriate in view of a work site situation is provided. When the crane of the type satisfying specified conditions is present, information regarding the crane of the type is selectively provided to a user such as a construction work planner through a terminal output interface 42. A "first specified condition" included in the specified conditions is the condition of having such a load-lifting level that an interval C_1 between an upper end of a building B and a lower end of a material W which is a suspended load is equal to or larger than a threshold C_{1th} in a state where a crane 10 is arranged at a specified place in an area around the building B and an attachment 14 is in a specified posture.