

Abstract

A radio base station according to the present invention comprising the radio base station eNB#2 comprising a transmission unit 11
5 configured to transmit C-RNTI that can be used in the cell #2, to the radio base station eNB #1, in response to “HO Preparation (a handover preparation signal)” received from the radio base station eNB #1 that manages the cell #1, and a resource assignment unit 14 configured to
10 C-RNTI included in "HO Complete", when it is determined that C-RNTI included in "HO Complete" received from the mobile station UE that can be used in the cell #2.