

ARRANGEMENT FOR TELECOMMUNICATION.**ABSTRACT:**

The present invention relates to an arrangement for radio communication comprising at least one first station or base station (1), a number of second radio stations (2) and a number of subscriber stations (5), each said radio station (2) comprising at least one digital radio arrangement and first and second means (7, 8) for communication with said first station (1) and with said at least one subscriber station (5) respectively, said first means comprising at least one long range antenna for connection with the first station (1). Said second means (8) comprises at least one antenna for connection with at least one of said subscriber stations (5) and said radio arrangement comprises a radio switch with one single common transceiver providing wireless communication for connection with said first station as well as with at least one subscriber station (5).

(Fig. 5)