

Title (en)

PROCEDURE AND SYSTEM FOR UTILISATION OF RADIO LINK MEASUREMENT DATA

Title (de)

VERFAHREN UND SYSTEM ZUR NUTZUNG VON FUNKVERBINDUNGSMESSDATEN

Title (fr)

PROCEDURE ET SYSTEME D'UTILISATION DE DONNEES DE MESURE DE LIAISONS RADIO

Publication

EP 1070433 A2 20010124 (EN)

Application

EP 99915768 A 19990407

Priority

- FI 9900292 W 19990407
- FI 980808 A 19980408

Abstract (en)

[origin: WO9953709A2] Procedure and system for utilisation of radio link measurement data in a telecommunication network comprising a local exchange (LE), an access node (AN) connected to the local exchange, a wireless communication system (20) comprising a base station (BS) and connected to the access node, and a terminal (MS) which communicates with the access node (AN) over the wireless communication system. In the procedure, the quality of the radio link between the terminal and the base station is measured by the terminal in the base-station-to-terminal (downlink) direction and by the base station in the terminal-to-base-station (uplink) direction. According to the invention, the measurement data for the uplink direction measured by the base station are transmitted to the terminal and the measurement data are presented to the user of the terminal, the A-subscriber, in conjunction with installation and/or a monitoring action during use.

IPC 1-7

H04Q 7/38

IPC 8 full level

H04Q 7/32 (2006.01); **H04W 88/02** (2009.01); **H04Q 7/20** (2006.01); **H04W 84/14** (2009.01)

CPC (source: EP)

H04W 88/02 (2013.01); **H04W 84/14** (2013.01)

Citation (search report)

See references of WO 9953709A2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 9953709 A2 19991021; **WO 9953709 A3 19991216**; AU 3422099 A 19991101; EP 1070433 A2 20010124; FI 106237 B 20001215; FI 980808 A0 19980408; FI 980808 A 19991009

DOCDB simple family (application)

FI 9900292 W 19990407; AU 3422099 A 19990407; EP 99915768 A 19990407; FI 980808 A 19980408