

(19)



(11)

EP 3 399 794 A1

(12)

EUROPEAN PATENT APPLICATION

(43) Date of publication:

07.11.2018 Bulletin 2018/45

(51) Int Cl.:

H04W 36/00 ^(2009.01)

H04W 48/20 ^(2009.01)

H04W 88/06 ^(2009.01)

H04W 36/22 ^(2009.01)

H04W 92/20 ^(2009.01)

(21) Application number: **18178704.5**

(22) Date of filing: **22.01.2015**

(84) Designated Contracting States:

**AL AT BE BG CH CY CZ DE DK EE ES FI FR GB
GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO
PL PT RO RS SE SI SK SM TR**

(72) Inventors:

- **BERGSTRÖM, Mattias**
SE-120 71 STOCKHOLM (SE)
- **HEDBERG, Tomas**
SE-113 26 STOCKHOLM (SE)

(30) Priority: **10.02.2014 US 201461937729 P**

(74) Representative: **Ericsson**

Patent Development
Torshamnsgatan 21-23
164 80 Stockholm (SE)

(62) Document number(s) of the earlier application(s) in
accordance with Art. 76 EPC:

15746591.5 / 3 105 973

(71) Applicant: **Telefonaktiebolaget LM Ericsson (publ)**
164 83 Stockholm (SE)

Remarks:

This application was filed on 20-06-2018 as a
divisional application to the application mentioned
under INID code 62.

(54) **INTERWORKING BETWEEN NETWORKS OPERATING ACCORDING TO DIFFERENT RADIO
ACCESS TECHNOLOGIES**

(57) There is provided a method of operating a network node in a first network that is operating according to a first radio access technology, RAT, the network node controlling a first cell in the first network, the method comprising receiving information for a terminal device served by the first cell (913; 1113), the received information cor-

responding to information for the terminal device that was provided to the terminal device from another cell of the first network, the information being for use in a network interworking feature that enables and controls interworking between the first network and a network operating according to a second RAT.

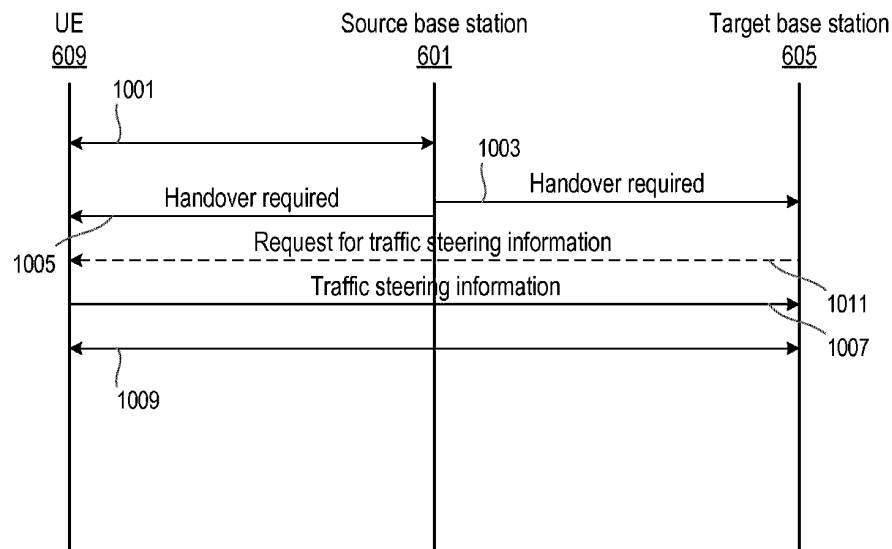


Figure 9