- provide in response a list of identities, MCC and MNC, of the PLMNs of said country, which have roaming agreement with the UE's HPLMN for untrusted WLAN access to EPC.

These and other objects are achieved, in another aspect, in some embodiments, by a method for selection of an evolved packet data gateway in a country a User Equipment UE is located, comprising at least one step performed by at least one of a thus configured UE or DNS server.

These and other objects are achieved, in another aspect, in some embodiments, by a DNS Server, configured to:

- receive a DNS query targeting a FQDN including a MCC of a country,
- provide in response a list of emergency numbers of said country.

These and other objects are achieved, in another aspect, in some embodiments, by a P-CSCF, configured to:

- retrieve from a DNS server, based on the MCC of the VPLMN serving an UE, the list of emergency numbers defined in the country corresponding to that MCC

These and other objects are achieved, in another aspect, in some embodiments, by a method for the determination of the local emergency numbers in a country a User Equipment UE is located, comprising at least one step performed by at least one of a thus configured P-CSCF or DNS server.

These and other objects are achieved, in another aspect, in some embodiments, by a user equipment comprising: at least one processor; and at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the user equipment at least to:

perform a domain name system query using an input fully qualified domain name, said input fully qualified domain name comprising a mobile country code of a visited country in which the user equipment is located; and

receive, in a response to said domain name system query, a list of one or more output fully qualified domain names that each contain an identity, mobile country code, and mobile network code, of a public land mobile network of said visited country.

These and other objects are achieved, in another aspect, in some embodiments, by a method of operating a user equipment, the method comprising:

performing a domain name system query using an input fully qualified domain name, said input fully qualified domain name comprising a mobile country code of a visited country in which the user equipment is located; and

receiving, in a response to said domain name system query, a list of on or more output fully qualified domain names that each contain an identity, a mobile country code, and a mobile network code of a public land mobile network of said visited country.

These and other objects are achieved, in another aspect, in some embodiments, by a computer program product comprising a non-transitory computer-readable medium storing instructions, said instructions configured, upon execution, to cause a user equipment to at least:

perform a domain name system query using an input fully qualified domain name, said input fully qualified domain name comprising a mobile country code of a visited country in which a user equipment is located; and

receive, in a response to said domain name system query, a list of one or more output fully qualified domain names that each contain an identity, a mobile country code, and a mobile network code of a public land mobile network of said visited country.

Some embodiments of apparatus and/or methods in accordance with embodiments of the present invention are now described, by way of example only, and with reference to the accompanying drawings, in which:

- Figure 1 is intended to illustrate, in a simplified way, an example of information used for ePDG selection according to first embodiments of the invention,
- Figure 2 is intended to illustrate, in a simplified way, an example of information used for ePDG selection according to second embodiments of the invention,
- Figure 3 is intended to illustrate, in a simplified way, an example of information used for ePDG selection according to third embodiments of the invention.

Abbreviations

DNS	Domain Name System
EPC	Evolved Packet Core