CLAIMS:

1. A method, comprising: receiving, at a user equipment during registration, via non-access stratum signaling from a core network, an indication configured to control whether the user equipment makes an emergency call over a fifth generation radio access technology or over another radio access technology as a fallback, wherein the indication represents to the user equipment to use the fifth generation radio access technology or the another radio access technology for the emergency call; and making, by the user equipment, the emergency call based on the received indication.

2. The method of claim 1, wherein the indication represents to the user equipment to use the other radio access technology for the emergency call while using the fifth generation radio access technology for other voice and/or data services.

3. The method of claim 1, wherein the indication represents to the user equipment that the fifth generation radio access technology supports the emergency call.

4. The method of claim 1, wherein the indication represents to the user equipment to use another core network for the emergency call.

5. The method of claim 1, wherein the indication represents whether the fifth generation core network supports emergency calls.

6. The method of claim 1, wherein the fifth generation radio access technology comprises a new radio access technology, which is coupled to at least the fifth generation core network.

7. A method comprising: sending, by a core network, to a user equipment during registration, via non-access stratum signaling an indication configured to control whether the user equipment makes an emergency call over a fifth generation radio access technology or over another radio access technology as a fallback, wherein the indication represents to the user equipment to use the fifth generation radio access technology or the another radio access technology for the emergency call and is associated with a registration message received via non-

access stratum signaling; and handling the emergency call initiated by the user equipment based on the sent indication.

8. The method of claim 7, wherein the indication represents to the user equipment to use the other radio access technology for the emergency call.

9. The method of claim 8, wherein the user equipment is being served by the fifth generation radio access technology.

10. The method of claim 7, wherein the indication represents to the user equipment that the fifth generation radio access technology supports or does not support the emergency call.

11. The method of claim 7, wherein the indication represents to the user equipment to use another core network for the emergency call.

12. The method of claim 7, wherein the indication represents whether a fifth generation core network supports emergency voice calls.

13. A method comprising: receiving, at a user equipment during registration, via non-access stratum signaling from a core network, an indication configured to control whether the user equipment makes an emergency call over the fifth generation core network or over another core network as a fallback, wherein the indication represents to the user equipment to use a fifth generation radio access technology, which is coupled to the fifth generation core network or another radio access technology, which is coupled to the another core network for the emergency call; and making, by the user equipment, the emergency call based on the received indication.

14. The method of claim 13, wherein the indication represents to the user equipment to make the emergency call via the fifth generation core network, wherein the indication represents to the user equipment to not make the emergency call via the fifth generation core network and fallback to the other core network, or wherein the indication represents to the user equipment to use the other core network.

15. The method of claim 14, wherein the fifth generation core network is coupled to a fifth generation radio access technology or an Evolved UMTS Terrestrial Radio Access, or wherein the other core network comprises an Evolved Packet Core.

16. The method of claim 13, wherein the access stratum signaling is received, from a base station, via a system information broadcast or a radio resource control message, and wherein the non-access stratum signaling is received from the fifth generation core network, an access and mobility management function, or the other core.

17. A method comprising: sending, by a core network, to a user equipment during registration, via non-access stratum signaling an indication configured to control whether the user equipment makes an emergency call over a fifth generation core network or over another core network as a fallback, wherein the indication represents to the user equipment to use a fifth generation radio access technology, which is coupled to the fifth generation core network or another radio access technology, which is coupled to the another core network for the emergency call; and handling the emergency call initiated by the user equipment based on the sent indication.

18. The method of claim 17, wherein the indication represents to the user equipment to make the emergency call via the fifth generation core network, wherein the indication represents to the user equipment to not make the emergency call via the fifth generation core network and fallback to the other core network, or wherein the indication represents to the user equipment to use the other core network.

19. The method of claim 17, wherein the access stratum signaling is sent from a base station via a system information broadcast or a radio resource control message, and wherein the non-access stratum signaling is sent from the fifth generation core network, an access and mobility management function, or the other core.

20. An apparatus 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 apparatus

to at least: receive from a core network via non-access stratum signaling during registration an indication configured to control whether the apparatus makes an emergency call over a fifth generation radio access technology or over another radio access technology as a fallback, wherein the indication represents to the user equipment to use the fifth generation radio access technology or the another radio access technology for the emergency call; and make the emergency call based on the received indication.

21. The apparatus of claim 20, wherein the indication represents to the apparatus to use the fifth generation radio access technology for the emergency call.

22. The apparatus of claim 20, wherein the indication represents to the apparatus to use the other radio access technology for the emergency call while using the fifth generation radio access technology for other voice or data services.

23. The apparatus of claim 20, wherein the indication represents to the apparatus to use the fifth generation radio access technology for the emergency call.

24. The apparatus of claim 20, wherein the indication represents to the apparatus that the fifth generation radio access technology supports the emergency call.

25. The apparatus of claim 20, wherein the indication represents to the apparatus to use another core network for the emergency call.

26. The apparatus of claim 20, wherein the indication represents whether the fifth generation core network supports emergency calls.

27. The apparatus of claim 20, wherein the other radio access technology comprises an Evolved UMTS Terrestrial Radio Access or Long Term Evolution.

28. An apparatus 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 apparatus to at least: send, to a user equipment during registration, via non-access stratum signaling an indication configured to control whether the user equipment makes an emergency call over a fifth generation radio access technology or over another

radio access technology as a fallback, wherein the indication represents to the user equipment to use the fifth generation radio access technology or the another radio access technology for the emergency call, wherein the apparatus is a core network; and handle the emergency call initiated by the user equipment based on the received indication.

29. The apparatus of claim 28, wherein the indication represents to the user equipment to use the other radio access technology for the emergency call while using the fifth generation radio access technology for other voice or data services.

30. The apparatus of claim 28, wherein the indication represents to the user equipment that the fifth generation radio access technology supports/or does not support the emergency call.

31. The apparatus of claim 28, wherein the indication represents to the user equipment to use another core network for the emergency call.

32. The apparatus of claim 28, wherein the indication represents whether a fifth generation core network supports emergency voice calls.

33. An apparatus 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 apparatus to at least: receive via non-access stratum signaling during registration an indication from a core network configured to control whether the apparatus makes an emergency call over a fifth generation core network or over another core network as a fallback, wherein the indication represents to the user equipment to use a fifth generation radio access technology, which is coupled to the fifth generation core network or another radio access technology, which is coupled to the another core network for the emergency call; and make the emergency call based on the received indication.

34. The apparatus of claim 33, wherein the indication represents to the apparatus to make the emergency call via the fifth generation core network, wherein the indication represents to the apparatus to not make the emergency call via the

fifth generation core network and fallback to the other core network, or wherein the indication represents to the apparatus to use the other core network.

35. The apparatus of claim 33, wherein access stratum signaling is received, from a base station, via a system information broadcast or a radio resource control message, and wherein the non-access stratum signaling is received from the fifth generation core network, an access and mobility management function, or the other core.

36. The apparatus of claim 33, wherein the fifth generation core network is coupled to a fifth generation radio access technology or an Evolved UMTS Terrestrial Radio Access, or wherein the other core network comprises an Evolved Packet Core.

37. An apparatus 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 apparatus to at least: send, to a user equipment during registration, via non-access stratum signaling an indication configured to control whether the user equipment makes an emergency call over the fifth generation core network or over another core network as a fallback, wherein the indication represents to the user equipment to use a fifth generation radio access technology, which is coupled to the fifth generation core network or another radio access technology, which is coupled to the another core network for the emergency call, wherein the apparatus is a core network; and handle the emergency call initiated by the user equipment based on the sent indication.

38. The apparatus of claim 37, wherein the indication represents to the user equipment to make the emergency call via the fifth generation core network, wherein the indication represents to the user equipment to not make the emergency call via the fifth generation core network and fallback to the other core network, or wherein the indication represents to the user equipment to use the other core network.

39. The apparatus of claim 37, wherein the access stratum signaling is sent from a base station via a system information broadcast or a radio resource control

message, and wherein the non-access stratum signaling is received from the fifth generation core network, an access and mobility management function, or the other core.

40. The apparatus of claim 37, wherein the fifth generation core network is coupled to a fifth generation radio access technology or an Evolved UMTS Terrestrial Radio Access, or wherein the other core network comprises an Evolved Packet Core.

41. A non-transitory computer-readable medium including program code which, when executed in hardware, causes the hardware to perform operations comprising: receiving, at a user equipment during registration, via non-access stratum signaling from a core network, an indication configured to control whether the user equipment makes an emergency call over a fifth generation radio access technology or over another radio access technology as a fallback, wherein the indication represents to the user equipment to use the fifth generation radio access technology or the another radio access technology for the emergency call; and making, by the user equipment, the emergency call based on the received indication.

42. A non-transitory computer-readable medium including program code which, when executed in hardware, causes the hardware to perform operations comprising: sending via non-access stratum signaling, to a user equipment during registration, by a core network, an indication configured to control whether the user equipment makes an emergency call over a fifth generation radio access technology or over another radio access technology as a fallback, wherein the indication represents to the user equipment to use the fifth generation radio access technology or the another radio access technology for the emergency call; and handling the emergency call initiated by the user equipment based on the sent indication.

43. A non-transitory computer-readable medium including program code which, when executed in hardware, causes the hardware to perform operations comprising: receiving via non-access stratum signaling, at a user equipment during registration, from a core network, an indication configured to control whether the user equipment makes an emergency call over the fifth generation

core network or over another core network as a fallback, wherein the indication represents to the user equipment to use a fifth generation radio access technology, which is coupled to the fifth generation core network or another radio access technology, which is coupled to the another core network for the emergency call; and making, by the user equipment, the emergency call based on the received indication.

44. A non-transitory computer-readable medium including program code which, when executed in hardware, causes the hardware to perform operations comprising: sending, to a user equipment during registration, via non-access stratum signaling by a core network, an indication configured to control whether the user equipment makes an emergency call over the fifth generation core network or over another core network as a fallback, wherein the indication represents to the user equipment to use a fifth generation radio access technology, which is coupled to the fifth generation core network or another radio access technology, which is coupled to the another core network for the emergency call; and handling the emergency call initiated by the user equipment based on the received indication.