

What is claimed is:

1. A method performed by a wireless device in a wireless communication system, the method comprising:

receiving, from a network, a media access control (MAC) control element (CE) indication;

performing a random access procedure; and

monitoring a physical downlink control channel (PDCCH) at monitoring occasions, wherein the monitoring occasions are associated with a synchronization signal/physical broadcast channel (SS/PBCH) block, and

wherein, if the random access procedure is performed after the MAC CE indication, then the SS/PBCH block is determined by the random access procedure.

2. The method of claim 1, further comprising:

monitoring a control resource set (CORESET) 0 comprising the PDCCH to read remaining minimum system information (RMSI).

3. The method of claim 1, wherein the SS/PBCH block is associated with a beam.

4. The method of claim 1, wherein the random access procedure comprises a contention-based random access procedure.

5. The method of claim 4, wherein the contention-based RACH procedure changes the SS/PBCH block.

6. A wireless device in a wireless communication system, comprising:

a memory;

a transceiver; and

at least one processor connected to the memory and the transceiver, wherein the at least one processor is configured to:

control the transceiver to receive, from a network, a media access control (MAC) control element (CE) indication;

perform a random access procedure; and

monitor a physical downlink control channel (PDCCH) at monitoring occasions,
wherein the monitoring occasions are associated with a synchronization
signal/physical broadcast channel (SS/PBCH) block, and
wherein, if the random access procedure is performed after the MAC CE indication,
the SS/PBCH block is determined by the random access procedure.

7. The wireless device of claim 6, wherein the at least one processor is further
configured to monitor a control resource set (CORESET) 0 comprising the PDCCH to read
remaining minimum system information (RMSI).

8. The wireless device of claim 6, wherein the SS/PBCH block is associated with a
beam.

9. The wireless device of claim 6, wherein the MAC CE indicates a specific
SS/PBCH block.

10. The wireless device of claim 6, wherein the random access procedure
comprises a contention-based random access procedure.

11. The wireless device of claim 10, wherein the contention-based RACH
procedure changes the SS/PBCH block.