WE CLAIM:

1. User equipment comprising

at least one processor; and

at least one memory storing instructions that, when executed by the at least one processor, cause the user equipment at least to:

receive, from a master node, a conditional primary cell of a secondary cell group addition or change, CPAC, configuration and a trigger condition to activate the CPAC configuration, the CPAC configuration being associated with a target primary cell of a radio access network, the radio configuration allowing connection between the user equipment and the target primary cell;

receive, from the master node, a radio resource control reconfiguration message containing a list of other cells for which respective radio configurations associated with the other cells are to be retained by the user equipment in the event that the trigger condition of the target primary cell is met;

determine when the trigger condition is met and activate the CPAC configuration, and retain, based on the received list of other cells, the radio configurations associated with the other cells; and

report to the master node that a mobility event has been completed and indicate the other cells for which the respective radio configurations have been retained.

2. User equipment according to claim 1, wherein the other cells are neighbour cells to the target primary cell.

3. User equipment according to any preceding claim, configured to receive an indication that comprises a measurement configuration to perform measurement related to at least a sub-set of the other cells in the event that the trigger condition of the target primary cell is met.

4. User equipment according to claim 3, wherein the measurement configuration comprises a comparison of radio signal of a cell of the sub-set against a predetermined threshold.

5. User equipment according to claim 3 or claim 4, wherein the measurement configuration comprises a comparison of radio signal of the cell of the sub-set against a radio signal of the cell.

6. User equipment according to any preceding claim, configured to transmit an indication of cells for which the radio configuration has been released to the network.

7. User equipment according to any preceding claim, wherein the radio resource control reconfiguration message comprises, for each of multiple target primary cells, a list of other cells for which respective radio configurations associated with the other cells is to be retained by the user equipment in the event that the trigger condition of the respective target primary cell is met, and the user equipment is configured to release the other radio configurations indicated in the radio resource control reconfiguration message.

8. User equipment according to any preceding claim, configured to report the retained other cells in a radio resource control reconfiguration complete message.

9. A user equipment method comprising:

receiving, from a master node, a conditional primary cell of a secondary cell group addition or change, CPAC, configuration and a trigger condition to activate the CPAC configuration, the CPAC configuration being associated with a target primary cell of a radio access network, the radio configuration allowing connection between the user equipment and the target primary cell;

receiving, from the master node, a radio resource control reconfiguration message containing a list of other cells for which respective radio configurations associated with the other cells is to be retained by the user equipment in the event that the trigger condition of the target primary cell is met;

determining when the trigger condition is met and activating the CPAC configuration;

retaining, based on the received list of other cells, the radio configurations associated with the other cells; and

reporting to the master node that a mobility event has been completed and indicate the other cells for which the radio configurations have been retained.

10. A master network node comprising

at least one processor; and

at least one memory storing instructions that, when executed by the at least one processor, cause the user equipment at least to:

determine a conditional primary cell of a secondary cell group addition or change, CPAC, configuration and a trigger condition to activate the CPAC configuration, the CPAC configuration being associated with a target primary cell of a radio access network for a

user equipment, the radio configuration allowing connection between the user equipment and the target primary cell;

evaluate which radio configurations associated with others cell are to be retained by the user equipment in the event that the trigger condition of the target primary cell is met;

transmit the radio configuration, trigger condition and a list of the other cells for which respective radio configurations are to be retained to the user equipment, wherein the list of other cells is comprised in a radio resource control reconfiguration message; and

receive, from the user equipment, a report that a mobility event has been completed and an indication of the other cells for which the respective radio configurations have been retained.

11. A master network node according to claim 10 wherein evaluating comprises: requesting neighbour cell information from the target primary cell, and selecting, from received neighbour cell information, the list of other cells for which to maintain the radio configurations.

12. A master network node according to claim 10 wherein evaluating comprises: requesting mobility history from the target primary cell, and selecting, from received mobility history, the list of other cells for which to maintain the radio configurations.

13. A master network node according to any one of claims 10 to 12 wherein evaluating comprises: selecting a measurement configuration to transmit to the user equipment.

14. A master network node according to claim 13 wherein the measurement configuration comprises: a predetermined threshold radio signal strength received from a cell.

15. A master network node according to claim 13 or claim 14 wherein the measurement configuration comprises: a predetermined difference between radio signal strength received from another cell compared to the cell.