CLAIMS

1. A method for wireless communications at a user equipment (UE), comprising:

communicating according to a carrier aggregation configuration, the carrier aggregation configuration comprising a first primary cell served by a first base station and at least one secondary cell served by the first base station;

receiving a handover command from the first base station indicating a handover of the first primary cell to a second primary cell served by a second base station;

initiating, by the UE, a connection procedure to the second primary cell while maintaining a connected state with the first primary cell; and

determining a modification of the carrier aggregation configuration for the at least one secondary cell based at least in part on the receiving the handover command.

2. The method of claim 1, wherein the modification comprises:

releasing the at least one secondary cell served by the first base station from the carrier aggregation configuration.

3. The method of claim 1, wherein the modification comprises:

deactivating the at least one secondary cell based at least in part on receiving the handover command from the first base station.

4. The method of claim 3, wherein the deactivating the at least one secondary cell comprises suspending a radio resource monitoring procedure for the at least one secondary cell.

5. The method of claim 1, wherein the modification comprises:

maintaining the at least one secondary cell in an activated state during a handover procedure with the second base station.

6. An apparatus for wireless communications at a user equipment (UE), comprising:

a processor,

memory coupled with the processor; and

instructions stored in the memory and executable by the processor to cause the apparatus to:

communicate according to a carrier aggregation configuration, the carrier aggregation configuration comprising a first primary cell served by a first base station and at least one secondary cell served by the first base station;

receive a handover command from the first base station indicating a handover of the first primary cell to a second primary cell served by a second base station;

initiate, by the UE, a connection procedure to the second primary cell while maintaining a connected state with the first primary cell; and

determine a modification of the carrier aggregation configuration for the at least one secondary cell based at least in part on the receiving the handover command.

7. The apparatus of claim 6, wherein the instructions stored in the memory for determining the modification are further executable by the processor to cause the apparatus to:

release the at least one secondary cell served by the first base station from the carrier aggregation configuration.

8. The apparatus of claim 6, wherein the instructions stored in the memory for determining the modification are further executable by the processor to cause the apparatus to:

deactivate the at least one secondary cell based at least in part on receiving the handover command from the first base station.

9. The apparatus of claim 8, wherein the instructions stored in the memory for deactivating the at least one secondary cell are further executable by the processor to cause the apparatus to:

suspend a radio resource monitoring procedure for the at least one secondary cell.