CLAIMS

1. A method of communication for a user equipment, comprising:

obtaining, via a first beamformed wireless communication link with a first base station, first power control commands for the first beamformed wireless communication link with the first base station;

obtaining, via a second beamformed wireless communication link with a second base station, second power control commands for the second beamformed wireless communication link with the second base station;

based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generating a power control signal configured to constrain a transmission power for a first transmission from the user equipment via the first beamformed wireless communication link with the first base station; and

based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generating a power control signal configured to constrain a transmission power for a second transmission from the user equipment via the second beamformed wireless communication link with the second base station.

2. A user equipment for communication, comprising:

a memory; and

a processor coupled to the memory, wherein the processor and the memory are configured to:

obtain, via a first beamformed wireless communication link with a first base station, first power control commands for the first beamformed wireless communication link with the first base station;

obtain, via a second beamformed wireless communication link with a second base station, second power control commands for the second wireless communication link with the second base station;

based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generate a power control signal configured to constrain a transmission power for a first transmission from the user equipment via the first beamformed wireless communication link with the first base station; and

based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generate a power control signal configured to constrain a transmission power for a second transmission from the user equipment via the second beamformed wireless communication link with the second base station.

3. A user equipment for communication, comprising:

means for obtaining, via a first beamformed wireless communication link with a first base station, first power control commands for the first beamformed wireless communication link with the first base station;

means for obtaining, via a second beamformed wireless communication link with a second base station, second power control commands for the second beamformed wireless communication link with the second base station;

means for, based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generating a power control signal configured to constrain a transmission power for a first transmission from the user equipment via the first beamformed wireless communication link with the first base station; and

means for based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generating a power control signal configured to constrain a

transmission power for a second transmission from the user equipment via the second beamformed wireless communication link with the second base station.

4. A non-transitory computer-readable medium storing computer-executable code, including code to:

obtain, via a first beamformed wireless communication link with a first base station, first power control commands for the first beamformed wireless communication link with the first base station;

obtain, via a second beamformed wireless communication link with a second base station, second power control commands for the second wireless communication link with the second base station;

based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generate a power control signal configured to constrain a transmission power for a first transmission from the user equipment via the first beamformed wireless communication link with the first base station; and

based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generate a power control signal configured to constrain a transmission power for a second transmission from the user equipment via the second beamformed wireless communication link with the second base station.

5. A user equipment for communication, comprising:

a memory; and

a processor coupled to the memory, wherein the processor and the memory are configured to:

obtain, via a first beamformed wireless communication link with a first base station, first power control commands for the first beamformed wireless communication link with the first base station;

obtain, via a second beamformed wireless communication link with a second base station, second power control commands for the second wireless communication link with the second base station; and

based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generate a single power control signal configured both to constrain a transmission power for a first transmission from the user equipment via the first beamformed wireless communication link with the first base station and to constrain a transmission power for a second transmission from the user equipment via the second beamformed wireless communication link with the second base station.

6. A method of communication for a user equipment, comprising:

obtaining, via a first beamformed wireless communication link with a first base station, first power control commands for the first beamformed wireless communication link with the first base station;

obtaining, via a second beamformed wireless communication link with a second base station, second power control commands for the second beamformed wireless communication link with the second base station; and

based on both the first power control commands for the first beamformed wireless communication link with the first base station that were obtained via the first beamformed wireless communication link with the first base station and the second power control commands for the second beamformed wireless communication link with the second base station that were obtained via the second beamformed wireless communication link with the second base station, generating a single power control signal configured both to constrain a transmission power for a first transmission from the user equipment via the first beamformed wireless communication link with the first base station and to constrain a transmission power for a second transmission from the user equipment via the second beamformed wireless communication link with the second base station.