system to a base station for purposes of requesting parameters for the selected 1x radio transmission system from the long term evolution system.

4. The apparatus of claim 2, wherein the one or more memories and the computer program code are further configured, with the one or more processors, to cause the apparatus to perform the following: performing, using the long term evolution system, an uplink information transfer of information pertaining to one of the 1x radio transmission technology system or the high rate packet data system, the uplink transfer at least comprising a message indicating which of the 1x radio transmission technology system or the high rate packet data system the information pertains to.

5. The apparatus of claim 1, wherein:
the plurality of PLMN IDs indicates a plurality of high rate packet data systems;
selecting comprises selecting one of the plurality of high rate packet data systems; and
the transmitting comprises signaling the selected high rate packet data system to a base station in a measurement report.

6. The apparatus of claim 5, wherein the handover is to the selected evolved high rate packet data system.

7. The apparatus of claim 54, wherein:
the plurality of PLMN IDs indicates a plurality of 1x radio transmission technology systems;
the selecting further comprises selecting one of the plurality of 1x radio transmission technology systems; and
transmitting further comprises signaling the selected 1x radio transmission technology system to a base station in a measurement report.

8. The apparatus of claim 7, wherein the handover is to the selected 1x radio transmission technology system and as part of a concurrent handover to the selected high rate packet data system, and wherein the one or more memories and the computer program code are further configured, with the one or more processors, to cause the apparatus to perform: signaling by the user equipment to the base station an extended service request comprising an indication of the selected 1x radio transmission technology system.