

# Exhibit 1114

**Summary of amendments made during prosecution of the '333 patent to distinguish the prior art**

<b><u>Claim 1</u></b>	<b><u>Claim 7</u></b>	<b><u>Claim 12</u></b>
<p>1. A method in a wireless communication system for <b>controlling a delivery of data</b> from a fixed portion of the wireless communication system to a subscriber unit, the method comprising in the subscriber unit the step of:</p> <p>maintaining an <b>application registry for registering comprising a list of all software applications that are currently accessible to the subscriber unit</b>; and</p> <p>in the fixed portion of the wireless communication system, the steps of:</p> <p>keeping a current copy of the application registry of the subscriber unit;</p> <p>checking the current copy of the application registry in response to having the data to send to the subscriber unit; and</p> <p>sending the data only when the checking step determines that an application compatible with the data is accessible to the subscriber unit.</p>	<p>7. A controller in a fixed portion of a wireless communication system for <b>controlling a delivery of data</b> to a subscriber unit which maintains an <b>application registry for registering comprising a list of all software applications that are currently accessible to the subscriber unit</b>, the controller comprising:</p> <p>a network interface for accepting the data from an originator;</p> <p>a processing system coupled to the network interface for processing the data, the processing system comprising a memory; and</p> <p>a base station interface coupled to the processing system for controlling a base station to transmit the data;</p> <p>wherein the processing system is programmed to:</p> <p>keep in the memory a current copy of the application registry of the subscriber unit;</p> <p>check the current copy of the application registry in response to having the data to send to the subscriber unit; and</p> <p>send the data only when an application compatible with the data is accessible to the subscriber unit.</p>	<p>12. A subscriber unit in a wireless communication system for <b>controlling a delivery of data</b> from a fixed portion of the wireless communication system, the subscriber unit comprising:</p> <p>a receiver for receiving the data;</p> <p>a processing system coupled to the receiver for processing the data; and</p> <p>a transmitter coupled to the processing system for communicating with the fixed portion of the wireless communication system,</p> <p>wherein the processing system is programmed to:</p> <p>maintain an <b>application registry for registering comprising a list of all software applications that are currently accessible to the subscriber unit</b>; and</p> <p>in response to a change in accessibility of an application,</p> <p>update the application registry; and</p> <p>control the transmitter to communicate the change to the fixed portion of the wireless communication system.</p>

In the chart above, claim terms in **bold** were emphasized by the applicant during prosecution to distinguish the prior art. See Ex. 1102, at MOT\_ITC 0001395-97, 1417-22. Changes made by Amendment A to distinguish the prior art are shown with single underlining (for additions) and ~~single strikethrough~~ (for deletions). See *id.* at 1393-94. Changes made by Amendment B to distinguish the prior art are shown with double underlining (for additions). See *id.* at 1415-16.