

		<p>WiMax, or any other WPAN, WLAN, or WWAN wireless data transfer protocol</p> <p>[Post-<i>Markman</i> Proposal] Plain and ordinary meaning</p>		
2	<p>“cellular core network” (’127 and ’600 Patents)</p>	<p>“One or more entities responsible for: maintaining a database of subscriber information for a cellular network, for example, a home location register (HLR) and/or a home subscriber server (HSS); providing access to a short message service center (SMSC) or multimedia message (MMS) server; and providing Internet access to one or more mobile devices via at least mobile operator base stations”</p>	<p>“A network connecting cellular base stations”</p>	<p>“One or more entities responsible for: maintaining a database of subscriber information for a cellular network, for example, a home location register (HLR) and/or a home subscriber server (HSS); providing access to a short message service center (SMSC) or multimedia message (MMS) server; and providing Internet access to one or more mobile devices via at least mobile operator base stations”</p>
3	<p>“third party provider” (’827 Patent)</p>	<p>Plain and ordinary meaning</p>	<p>Indefinite</p>	<p>Plain and ordinary meaning</p>
4	<p>“wherein . . . when” (’127 and ’182 Patents)</p>	<p>Plain and ordinary meaning</p>	<p>the “wherein . . . when” phrases should be construed as “Wherein the wireless device / PSMS is configured such that [X] occurs whenever condition [Y] is satisfied” (i.e., “wherein the wireless device of the sender is</p>	<p>Plain and ordinary meaning</p>

			<p>configured such that it selects the first transmission mode whenever the indication corresponds to a subscriber of the service”; “wherein, the wireless device of the sender is configured such that whenever the selected transmission mode is the first transmission mode, the wireless device of the sender sends the outgoing message as one or more Internet protocol (IP) packets to the wireless device of the recipient via the packet switched WLAN base station”; “wherein, the wireless device of the sender is configured such that whenever the selected transmission mode is the second transmission mode, the wireless device of the sender sends the outgoing message as a short message service (SMS) message to the wireless device of the recipient using the destination address via a base station that is associated with a cellular core network that is independent of the packet switched WLAN base station”; and “wherein the PSMS is configured such that it receives</p>	
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			and queues message addressed to a message recipient whenever the message recipient is not connected to the PSMS”)	
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SIGNED on January 28, 2026.



ALAN D ALBRIGHT
UNITED STATES DISTRICT JUDGE