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REDACTED – FOR PUBLIC INSPECTION

July 20, 2016

VIA HAND DELIVERY AND ECFS
Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Re: *Applications of AT&T Mobility Spectrum LLC, Tampnet Inc., Tampnet Licensee LLC, Broadpoint License Co., LLC, and Broadpoint Wireless License Co., LLC for Consent To Assign Licenses and Approval of Long- Term De Facto Transfer Spectrum Leasing Arrangements (WT Docket No. 15-255);*
-- Tampnet Modification of Certain Designations of Highly Confidential and Confidential Material in the Record

Dear Ms. Dortch:

Tampnet Inc. (collectively "Tampnet") hereby supplements its prior response(s) to the Commission's Request for Information ("RFIs"). Specifically, this filing provides Tampnet's modifications to prior designations of Confidential and Highly Confidential information set forth in Tampnet's June 7, 2016 Supplemental Response to the Commission's RFIs, and Tampnet's November 13, 2015 response to the Commission's RFIs.

The change of designation in the November 13, 2015 applies to the first full paragraph of page 14, which Tampnet no longer designates as Highly Confidential. The change of designation in the June 7, 2016 Supplemental RFI response applies to the first full paragraph on pages 3 and 4, respectively, which Tampnet no longer designates as Confidential. The re-designated pages of each submission are included herein.

Please note that other portions of this supplement contain information designated as Highly Confidential, or Confidential Information, consistent with the terms of the Protective Order in this proceeding (and which have not changed from their initial designation). Pursuant to the Commission's instructions, copies of the confidential version of this submission are being delivered to the Wireless Bureau.

Marlene H. Dortch
Secretary
Federal Communications Commission

Redacted public versions of the same are being filed in ECFS. Please contact the undersigned if you have any questions about this supplement.

Thank you for your prompt attention to this matter.

Respectfully submitted,

TAMPNET INC.

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[**END TAMPNET HIGHLY CONFIDENTIAL INFORMATION**]

Another reason that Tampnet requires the 850 MHz spectrum to fulfill its network deployment plans is because radio frequency studies have demonstrated that 850 MHz has deeper signal penetration capabilities on offshore facilities, like those used in the GoM. Higher frequency bands do not show equal performance within steel structures, and the 850MHz band is very attractive and important to Tampnet to be able to deliver high capacity inside of steel structures found in the offshore GoM market. The intended coverage for LTE installation is illustrated as follows in Figure 9 and Figure 10 (below):

[**BEGIN TAMPNET HIGHLY CONFIDENTIAL INFORMATION**]

addition to the traditional mobile network voice and data services. Several of the services discussed below will require contractual SLAs which require guaranteed uptime and capacity. High bandwidth channels are necessary to satisfy the SLAs and, at the same time, deliver multiple services in parallel over the network.

Tampnet intends to provide dedicated "Layer 2" services to so-called FPSOs, which are floating production facilities that require increasingly sophisticated service solutions. For example, due to the nature of these vessels, which experience rotation, pitch and roll, service has been limited to low bandwidth satellite services, or installation of stabilized radio link systems. In contrast, 4G/LTE provides superior bandwidth and propagation, a very cost effective installation and a small footprint of the necessary CPE equipment and antennae. Customers for these services require symmetrical end-to-end, non-contended (dedicated) services with SLA guarantees of 99.9% and above, and bandwidths of between 10-50 Mbps. The 50 MHz of cellular spectrum is particularly well suited for this application because it enables both the high SLA standards, stability of services, and it provides the necessary capacity at long distances from the base stations. [**BEGIN TAMPNET CONFIDENTIAL INFORMATION**]

[redacted]

[**END TAMPNET CONFIDENTIAL INFORMATION**] Having access to high quality and high speed communications in an emergency will enable a better and more focused response, increasing safety at sea and minimising the impact to the environment in case of an incident. The 50 MHz of spectrum will enable Tampnet to develop product sets dedicated to the emergency services and marine responders in the Gulf.

Finally, Tampnet intends to provide roaming services to other service providers. The existing offshore 2G network already provides roaming options for several of the major mobile operators in the U.S. Tampnet will honor the existing roaming agreements after the upgrade to 4G LTE, including in extended coverage areas (such as the Deepwater regions). At the same time, the company will continue to look for additional roaming partners on its network. As a result, the coverage for these operators will increase accordingly. The 50 MHz of cellular spectrum is particularly well suited for this application because it will provide a seamless experience for users when moving offshore. The capacity and service will be the same or better offshore as the customers are used to onshore with their incumbent cellular provider.