

**SHORT TERM PUBLIC NOTICE OF NETWORK CHANGE UNDER RULE 51.333(a)**

**Puunui GTD5 Remote Switch Rehomeing to Kaimuki GTD5 Host Switch**

July 13, 2017

Carrier: Hawaiian Telcom, Inc., 1177 Bishop Street, Honolulu, HI 96813

Contact: For additional information on these planned network changes, please contact:

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Implementation Date: On or after 9/14/2017

Location of Planned Network Change(s):

Hawaiian Telcom Central Office	Address	CLLI
HONOLULU GTD5 switch	1177 Bishop St, Honolulu, HI 96813	HNLLHIMNDS1
PUUNUI GTD5 remote switch	415 Wyllie St, Honolulu, HI 96817	PNUIHICORS1
KAIMUKI GTD5 switch	1103 9 <sup>th</sup> Ave, Honolulu, HI 96816	KAIMHICODS1

**Description of the Planned Network Change(s):**

The Hawaiian Telcom Puunui GTD5 remote switch (PNUIHICORS1), located at 415 Wyllie St, Honolulu, HI 96817, will be rehomeing from the Honolulu GTD5 switch (HNLLHIMNDS1) to the Kaimuki GTD5 switch (KAIMHICODS1), located at 1103 9<sup>th</sup> Ave due to the pending decommissioning of the Honolulu GTD5 switch (HNLLHIMNDS1). Network trunks will be interconnected through the Kaimuki GTD5 switch (KAIMHICODS1) to access customers on the Puunui GTD5 remote switch (PNUIHICORS1). Once these changes are completed, the host switch for Puunui will be changed to the Kaimuki GTD5 switch (KAIMHICODS1) and reflected in the LERG. Traffic to be migrated through the Kaimuki GTD5 switch (KAIMHICODS1) includes, but is not limited to, Inter-LATA access traffic (including Feature Group B and D traffic), Intra-LATA traffic, and local traffic.

**Description of Reasonably Foreseeable Impact(s) of the Planned Change(s):**

Independent LECs, Wireless Service Providers, CLECs and Interexchange Carriers interconnection arrangements for traffic currently originating from and terminating to the PNUIHICORS1 end office switch will be affected by the planned network change. Direct interconnection for the exchange of voice traffic originating from and terminating to customers served by the PNUIHICORS1 end office switch will occur at the KAIMHICODS1 end office host switch. The Point Code for PNUIHICORS1 will be 002-102-009, which is the KAIMHICODS1 Point Code. Independent LECs, Wireless Service Providers, CLECs, and Interexchange Carriers must evaluate whether their existing trunk groups to KAIMHICODS1 are adequate to handle the PNUIHICORS1 traffic after the migration is completed.

All ASRs for the Kaimuki GTD5 switch (KAIMHIMNDS1) for trunk interconnection must include the project code of HNLLHIMNDS1. All carriers (e.g., CLEC, Wireless or IEC) should submit direct end office

trunk (DEOT) orders no later than 8/24/2017. These DEOT interconnections will support traffic migration for the Puunui rehomeing. Prior to rehomeing of the Puunui GTD5 remote switch (PNUIHICORS1), on or after 9/14/2017, LERG change effective dates will be posted. This will serve to guide interconnect re-routes of traffic for the 2 (two) native codes currently served by the Puunui GTD5 switch (PNUIHICORS1) to reflect the Kaimuki GTD5 switch (KAIMHICODS1) as the new host switch.

A copy of this notice can also be found online at [www.hawaiiantel.com/networkdisclosures](http://www.hawaiiantel.com/networkdisclosures).