

2015

January 2015

Dates	Description
5-Jan	The Honolulu City & County Primary and Secondary PSAPs and their 9-1-1 Data Service Provider (Akimeka), has forwarded updated Wireless Cell Tower and Cell Sector to Honolulu DIT for upload to the GeoComm GIS system for the Oahu PSAPs.
6-Jan	The Hawai'i County Primary and Secondary PSAPs have received from their 9-1-1 Data Service Provider (Akimeka) and updated the GIS information in the PowerMap 4.0 GIS system supporting 9-1-1 operations.
7-Jan	The Honolulu Fire Department requested through the Honolulu Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) to add the individual descriptions for surf breaks, Dive Locations, Lifeguard Towers, and ERLs be added to the Address Point Layer for inclusion intl their Tritech CAD system. The request was approved and will be included in the next schedule GIS upload delivery.
7-Jan	The Maui County Primary PSAPs (Maui & Molokai) have received and updated their GIS information on their PowerMap 4.0 mapping system from their 9-1-1 Data Service Provider (Akimeka).
7-Jan	The Maui County Primary PSAPs (Maui & Molokai) and the Kauai County Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) delivered updated GIS data to Hawai'ian Telcom and it's mapping Service Provider (Intrado) for the MapFlex deployment. Based on the requirements document, all required layers were submitted and accepted by Intrado.
8-Jan	The Kauai County PSAP and their 9-1-1 Data Service Provider (Akimeka) updated GIS information in the GIS data in the TriTech (GeoComm) CAD system and the PowerMap GIS systems.
9-Jan	The Maui County Primary PSAPs (Maui & Molokai) and the Kauai County Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) received the validation results from Intrado. Results from the data assessment indicated there were no mandatory GIS corrections required. Of the Intrado recommended corrections, Akimeka had previously identified these discrepancies as valid exceptions. As such, there were no discrepancies in the GIS data delivered to Hawai'ian Telcom and Intrado regarding the delivered GIS data.
12-Jan	The Honolulu City & County Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) provided updated GIS information to the 9-1-1 Service Provider (Hawai'ian Telcom) for the Intrado PowerMap 4.1 system. The Honolulu City & County Primary and Secondary PSAPs updated their CAD system with new GIS data.
12-Jan	The Honolulu City & County Primary and Secondary PSAPs and their 9-1-1 Data Service Provider (Akimeka), has forwarded updated Wireless Cell Tower and Cell Sector to Honolulu DIT for upload to the GeoComm GIS system for the Oahu PSAPs.
13-Jan	The Honolulu City & County Primary PSAP received notification from Hawaiian TelCom and Intrado that the GIS Data was uploaded to to the Share.
14-Jan	The State of Hawai'i PSAPs initiated a Wireless E9-1-1 Annual Audit process with AT&T Mobility, Mobi-PCS, Sprint, T-Mobile, and Verizon Wireless. The Wireless Service Providers (WSPs) were notified that Call Routing Spreadsheets (CRSs) would be requested as necessary to validate 9-1-1 wireless call accuracy against the reported cell tower address information.
16-Jan	The State of Hawai'i PSAPs are reporting the Wireless 9-1-1 Database Annual Audit is completed for Mobi-PCS with an average match rate accuracy of 97.45 %. Contributions to the Statewide accuracy percentage include: Honolulu C&C with 95.7 % match accuracy Hawai'i County with 97.1 % match accuracy Maui County with a 97.0 %; match accuracy; and Kauai County with a 100 % match accuracy. All sites and sectors within the State of Hawai'i are returned to a 100 % match rate at the conclusion of the audit.
19-Jan	The Honolulu City & County Primary and Secondary PSAPs 9-1-1 Data Service Provider (Akimeka), has forwarded updated Wireless Cell Tower and Cell Sector to Honolulu DIT for upload to the GeoComm GIS system for the Oahu PSAPs.
20-Jan	The Hawai'i County Primary and Secondary PSAPs have received from their 9-1-1 Data Service Provider (Akimeka) and updated the GIS information in the PowerMap 4.0 GIS system supporting 9-1-1 operations.
21-Jan	The Maui County Primary PSAPs (Maui & Molokai) have received and updated their Intergraph CAD system supporting 9-1-1 operations from their 9-1-1 Data Service Provider (Akimeka).
21-Jan	The Maui County Primary PSAPs (Maui & Molokai) have received and updated their GIS information on their PowerMap 4.0 mapping system from their 9-1-1 Data Service Provider (Akimeka).

22-Jan	The Kauai County PSAP and their 9-1-1 Data Service Provider (Akimeka) updated GIS information in the GIS data in the TriTech (GeoComm) CAD system and the PowerMap GIS systems.
23-Jan	The Honolulu City & County Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) provided updated GIS information to the 9-1-1 Service Provider (Hawaiian Telcom) for the Intrado PowerMap 4.1 system. The Honolulu City & County Primary and Secondary PSAPs updated their CAD system with new GIS data.
26-Jan	The Honolulu City & County Primary and Secondary PSAPs 9-1-1 Data Service Provider (Akimeka), has forwarded updated Wireless Cell Tower and Cell Sector to Honolulu DIT for upload to the GeoComm GIS system for the Oahu PSAPs.
26-Jan	The Honolulu City & County Primary PSAP received notification from Hawaiian TelCom and Intrado that the GIS Data was uploaded to to the Share.
30-Jan	The Hawai'i County Primary and Secondary PSAPs provided a "No-Go" with regards to the MapFlex GIS deployment. The "No-Go" was issued as a result of confusion regarding the delivery of GIS data. All parties involved have agreed to expedite the delivery of the additional GIS data and configuration changes.
1/1/2015 - 1/31/2015	The Honolulu City & County PSAPs conducted a Quarterly 9-1-1 database synchronization analysis which resulted in a 99.7 % match rate between the MSAG and GIS Databases. An inventory of the ALI Record database yielded a match rate of 97.5 % which requires further research and correction to the ALI Records.
1/1/2015 - 1/31/2015	The Kauai County PSAP conducted a Quarterly 9-1-1 database synchronization analysis which resulted in a 99.9% match rate between the MSAG and GIS Databases. An inventory of the ALI Record database yielded a match rate of 98.3 % which requires further research and correction to the ALI Records.
1/1/2015 - 1/31/2015	The State of Hawai'i PSAPs processed 119,048 total 9-1-1 calls. Contributions to the total include: Honolulu C&C Primary and Secondary PSAPs with 82,382 total 9-1-1 calls; Hawai'i County Primary and Secondary PSAPs with 19,236 total 9-1-1 calls; Maui County Primary PSAPs (Maui & Molokai) with 12,275 total 9-1-1 calls; and Kauai County PSAP with 5,155 total 9-1-1 calls. * There were 104 total calls with "No ALI" answered by the PSAPs. That is 0.087 % of all 9-1-1 calls.
1/1/2015 - 1/31/2015	The State of Hawai'i PSAPs performed 558 total 9-1-1 Net Transactions, 160 MSAG and 398 ALI transactions. Contributions to the total include: Honolulu C&C with 195 total 9-1-1 Net Transactions, 40 MSAG and 155 ALI transactions; Hawai'i County with 168 total 9-1-1 Net Transactions, 86 MSAG and 82 ALI transactions; Maui County with 117 total 9-1-1 Net Transactions, 25 MSAG and 92 ALI transactions; and Kauai County with 78 total 9-1-1 Net Transactions, 9 MSAG and 69 ALI transactions.
1/1/2015 - 1/31/2015	The State of Hawai'i PSAPs received a 701/709 Report Status of 0 - 701 and 0 - 709 respectively. The 701/709 Report is an indication from the TelCo of the Wireline customers requesting telephone service which does not MSAG validate. A "701" discrepancy indicates a House Number that is "out of range"; and a "709" discrepancy indicates a customer provided a "Street Name" or "MSAG Community" which did not MSAG validate: Contributions to the State totals and status include: Honolulu C&C: 0 - 701 Discrepancies and 0 - 709 Discrepancies; Hawai'i County: 0 - 701 Discrepancies and 0 - 709 Discrepancies; Maui County: 0 - 701 Discrepancies and 0 - 709 Discrepancies; and Kauai County: 0 - 701 Discrepancies and 0 - 709 Discrepancies.
1/1/2015 - 1/31/2015	The State of Hawai'i PSAPs Telephone Number Change Request (TNCR) total number of records in an open status is 1,280 ALI records. A TNCR is an indication of the Automatic Location Identification (ALI) records requiring some type of correction or modification. Contributions to the totals and status include: Honolulu C&C with 328 Records Submitted, 12 Pending Intrado, 88 Pending HawTel, 228 Unopen; Hawai'i County with 408 Records Submitted, 106 Pending Intrado, 64 Pending HawTel, 238 Unopen; Maui County with 343 Records Submitted, 44 Pending Intrado, 50 Pending HawTel, 249 Unopen; and Kauai County with 201 Records Submitted, 28 Pending Intrado, 53 Pending HawTel, 120 Unopen.
1/1/2015 - 1/31/2015	The State of Hawai'i PSAPs performed 43 Site and 104 Sector updates to their Wireless 9-1-1 Databases (includes updates to both Wireless GIS layers). Contributions to the total include: Honolulu C&C HPD PSAP performed 34 Site and 83 Sector updates; Hawai'i County Police PSAP performed 3 Site and 9 Sector updates; Maui County Police PSAP performed 3 Site and 3 Sector updates; and Kauai County Police PSAP performed 3 Site and 9 Sector updates.

1/1/2015 - 1/31/2015	The State of Hawai'i PSAPs conducted Wireless 9-1-1 testing of Wireless Cell Sites and Sectors which included 1 Sites and 3 Sectors. Contributions to the total include: Honolulu C&C HPD PSAP performed 0 Site and 0 Sector tested; Hawai'i County Police PSAP performed 0 Site and 0 Sector tested; Maui County Police PSAP performed 1 Site and 3 Sector tested; and Kauai County Police PSAP performed 0 Site and 0 Sector tested.
1/1/2015 - 1/31/2015	The Honolulu City & County Primary PSAP is reporting that it's MSAG Community and Street Segment Sweep, Phase V Project, the MSAG Community of Haleiwa was completed; however, there are several cane roads that require additional detailed editing. The MSAG Communities of Wahiawa, Wailua, and Mokuleia have been initiated.
1/1/2015 - 1/31/2015	The Honolulu City & County Primary PSAP is reporting that an additional Police Beat has been spatially realigned and completed.
1/1/2015 - 1/31/2015	The Honolulu Police Department Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) initiated a new project to create a new Bus Stop Layer. This layer was developed to provide an additional resource to locate 9-1-1 callers for the Dispatchers. The Bus Stop locations were also added to the Common Places layer for HPD, and the Address Points for HFD, EMS, and Ocean Safety.
1/1/2015 - 1/31/2015	The Honolulu Police Department Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) initiated a new project to create and upload Emergency Service Zone (ESZs)/Emergency Service Numbers (ESNs) to their 9-1-1 Databases. Letters have been prepared for submission to 9-1-1 System Service Provider (Hawai'ian Telcom) for approval.
1/1/2015 - 1/31/2015	The Hawai'i County Primary PSAP, Maui County Primary PSAPs (Maui & Molokai), and Kauai County Primary PSAP continue to performed GIS updates and spatial realignments to their GIS data to conform to new GIS requirements necessary for NG9-1-1 operations. This also include performing the MSAG and ALI records corrections to ensure 9-1-1 Database synchronization.
1/1/2015 - 1/31/2015	The Hawai'i County Primary PSAP and its 9-1-1 Data Service Provider (Akimeka) continued with the situational awareness project to provide the Hawai'i County public safety responders with a visual display of the Kilauea's East Rift, June 27 Lava Flow. The Lava Flow layers were delivered and uploaded to the Hawai'i County PowerMap system during the January 7 & 20 updates.
February 2015	
Dates	Description
2-Feb	The Honolulu City & County Primary and Secondary PSAPs and their 9-1-1 Data Service Provider (Akimeka), has forwarded updated Wireless Cell Tower and Cell Sector to Honolulu DIT for upload to the GeoComm GIS system for the Oahu PSAPs.
5-Feb	The Hawai'i County Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) prepared and delivered forty-nine (49) GIS layers for the Intrado MapFlex deliverable. The GIS layers were delivered to a temporary FTP website as the Intrado MapFlex FTP site is still being developed and configured.
5-Feb	The State of Hawai'i PSAPs are reporting the Wireless 9-1-1 Database Annual Audit is completed for Spring-PCS with an average match rate accuracy of 89.25 %. Contributions to the Statewide accuracy percentage include: Honolulu C&C with 81.8 % match accuracy Hawai'i County with 93.5 % match accuracy Maui County with a 87.5 %; match accuracy; and Kauai County with a 84.2 % match accuracy. All sites and sectors within the State of Hawai'i are returned to a 100 % match rate at the conclusion of the audit.
6-Feb	The Honolulu City & County Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) provided updated GIS information to the 9-1-1 Service Provider (Hawai'ian Telcom) for the Intrado PowerMap 4.1 system. The Honolulu City & County Primary and Secondary PSAPs updated their CAD system with new GIS data.
6-Feb	The Kauai County Primary PSAP and their 9-1-1 Data Service Provider (Akimeka) prepared thirty-seven (37) GIS layers for the Intrado MapFlex deliverable. The GIS layers were delivered to a temporary FTP website as the Intrado MapFlex FTP site is still being developed and configured.
7-Feb	The Hawai'i County Primary PSAP's 9-1-1 Data Service Provider (Akimeka) have received a request from Intrado to provide the symbology for the GIS layers delivered on February 5, 2015. Akimeka recommended to Intrado that the symbology utilized for the MapFlex system should be customized to the Hawai'i County Primary and Secondary PSAP's individually as their operational requirements are different for the delivered forty-nine (49) GIS layers.
9-Feb	The Honolulu City & County Primary and Secondary PSAPs and their 9-1-1 Data Service Provider (Akimeka), has forwarded updated Wireless Cell Tower and Cell Sector to Honolulu DIT for upload to the GeoComm GIS system for the Oahu PSAPs.