NOUS41 KWBC 231800 PNSWSH

Public Information Statement 23-50 National Weather Service Headquarters Silver Spring MD 200 PM EDT Wed Aug 23 2023

To: Subscribers:

-NOAA Weather Wire Service

-Emergency Managers Weather Information Network

-NOAAPort

Other NWS Partners, Users and Employees

From: Angel Corona, Chief

Systems Operations Division

National Weather Service Alaska Region Headquarters

Subject: Anchorage Federal Building Power Outage Will Affect Some NWS Operational Data from August 25 to August 28, 2023

The NWS Alaska Region is notifying the public that some data and services will be unavailable starting Friday, August 25, 2023 around 2:00 pm through Monday August 28, 2023 at 5:00 pm Alaska Daylight Time (AKDT).

Public data and services that will be affected during this time include:

- Some surface and hydrologic observations may be unavailable.
- Some ship observations will be unavailable.
- 1200z (4:00 AM Alaska Daylight Time) upper-air observations (excluding Utqiagvik and Anchorage) will be unavailable.
- NOAA Weather Radio at the following sites will be out of service: Utqiagvik, Kotzebue, Nome, Bethel, Saint Paul, Unalaska, Cold Bay and Yakutat.
- Some Alaska Aviation Weather Unit (AAWU) graphics at https://www.weather.gov/aawu/ may be delayed or unavailable.
- Some Alaska Weather TV graphics at https://www.weather.gov/afc/tv may be delayed or unavailable.
- Experimental Alaska Aviation Guidance (AAG) at https://www.weather.gov/arh/aag will be unavailable.

Weather forecasts and warnings and tsunami information will continue to be available on the internet at www.weather.gov and www.tsunami.gov. There may be other unexpected impacts during this time. We thank you for your patience and will return all services to operational status as quickly as possible after the power returns.

For questions, please contact:

Angel Corona Chief, Systems Operations Division NWS Alaska Region angel.corona@noaa.gov National Public Information Statements are online at:

https://www.weather.gov/notification/

NNNN