

Moses Lake ATCT HVAC Controls Upgrade

Buyer: 697DCK REGIONAL ACQUISITIONS SVCS

Description:

View Changes

*****Clarification*****4/12/2022

Site Visit Date: Should be Monday April 18th.

*****Clarifications^^^^^^ 4/5/2022

1) Due date is May 6, 2022 not May 13. A revised SF-1442 will be released as soon as I am able to.

2) Estimated start should be July 2022.

This document defines the requirements to design and construct a new Building Automation System (BAS) for the Moses Lake, Washington Air Traffic Control Tower (MWH) and Base Building located at 7820 Andrews St NE Moses Lake, WA 98837.

All existing controls equipment should be demolished and replaced with a new system, including the replacement of all control dampers. The new system should have the capacity to control and monitor the status of each of the roof top units (RTUs) and be able to control and monitor the temperature in each of the zones being served by the RTUs. The upgraded system shall utilize BACnet as the communications protocol and all new equipment should be BACnet compatible. Precision air conditioning (PAC) units in link and on intermediate floors should be tied into the new control system.

Country:

United States

Published date:

Apr 12 2022

Deadline:

May 06 2022

Contact:

Darren Odegard

Email:

darren.odegard@faa.gov

Tel:

2062313022

Link:

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x

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OCDS JSON:

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