Previous Solicitation RFIs (47PC5326R0006)		
Number	Quetion	Answer
1	What is the ceiling height of the heated area?	The exterior walls have a height of 129 inches to the ceiling. The ceiling height measures 170 inches at the center point.
2	Can the gas and power be routed above ground?	The gas line will be routed underground to the sally port. Electrical service will be routed above ground and tied into the current electrical system.
3	Is clearance required?	Vetting will be required.
4	Is a work procedure required for SPF?	Yes a work procedure is required for SPF.
5	I estimate 3days (10hr) to complete insulation work, will I have this entire window available consecutively or is work day limited ?	The designated working hours are 7:00 AM to 3:30 PM.
6	Is there room for scaffold	Yes there is room for scaffolding in the area.
7	What are walls made of ?	The spray foam will be applied to tin. To facilitate spray foam application to the tin, the existing face-screwed wall boards will require removal and reinstallation.
8	What is ceiling made of?	The ceiling consists of tin.
9	What will be in way of ceiling work? ie duct work/electrical/drop ceiling	Sprinkler system, lighting, electrical, exhaust fans.
10	What will be in way of wall work? ie duct work/appliances	Face screwed wall boards will have to be removed and reinstalled.
12	The work scope includes a thermal barrier over foam , is this a combination of ceiling and walls ?	Application of a thermal barrier is required for all exposed spray foam surfaces.
13	Wall height	The exterior walls have a height of 129 inches to the ceiling. The gable end walls are 170 inches high at the center point where they meet the ceiling.
14	Will the spray foam be applied to the metal beams.	The spray foam will not be applied to the metal beams.
Current Solicitation RFIs (47PC5326R0017)		
15	What sizes are the gas heaters?	The contractor shall ensure that the two (2) natural gas heaters are rated to heat the exiting sally port space. They must be capable of maintaining a minimum temperature of 66 degrees within the space while the overhead doors are closed.
16	Where is the location of the closest panel?	The closest electrical panel is located in B112 Cold Weather/Marine Storage room. 120 feet plus or minus