



**State of Alaska
Department of Environmental Conservation
Village Safe Water Program**

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To: Vendor List

Re: Amendment 6
ITB 24-VSW-PTD-007
Port Alexander Water Tank and Foundation Replacement
ITB Due Date: November 7, 2023 @ 2:00 PM AST

The following are vendor questions and the department's response:

1. Vendor: Page 1.05 D/E Bent Plates
Like to verify the bent plate geometry. The hole CL on the 135d plate is 1'-9.25" from the stringer / rim intersection and the hole CL for the 45d bent plate is 9". The 45d plate uses the start of the bend on the plate rather than using the apparent intersection on the outside of the bend.

Holding the hole CL as constant
21.25" 135d Rim / Stringer intersection to hole
-12.25" X axis distance because of 45d 12.25" stringer
9.00" Rim / Stringer intersection to hole CL

Department: For the detail E/1.06 – Typical 45 degree bent plate, the dimension shall be updated to 7.5 from the start of the bend radius. The dimension measured from the apparent intersection of the outside edges of the plate to the center of the bolt hole is 9".

Evan Patterson
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Procurement Specialist