



SCF Purchasing Department
7033 East Tudor Road
Anchorage, AK 99507

To: Prospective Bidders

Date: August 8, 2025

RE: Addendum No. 2
ITB SCF25-1165
Igiugig Clinic Improvements 2025
Additional Scope Items, some clarification

Issue Date: Tuesday, August 8, 2025

This document forms a part of the Purchasing Documents and modifies the original Procurement Documents dated July 17th, 2025. Acknowledge receipt of this Addendum on page 12 of the Bid documents. Failure to acknowledge receipt of this addendum may subject Proposers to disqualification.

This Addendum consists of 2 page(s).

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- ITB SCF25-1165 is not prevailing wage.
 - Item #3 How many inches of the supporting column shall be removed?
It is recommended that beam bracket plates along with a small section of column are cut and removed, then remove enough of each column so that, once plates are re-welded to columns, there is 6 inches of adjustability in each column.
 - Item #5 - Since a duct to the exterior of the crawlspace will be below grade, how shall the ducting be routed to the termination hood?
SCF has replaced Item #5 with: Install a 12 x 16 inch grate into existing crawl space hatch located in the Mechanical Room.
 - Item #6 -Can we adjust / slope the existing gravels in the back of the clinic, borrowing from the edge of the existing building pad if needed?
SCF has removed Item 6 from this solicitation.
 - Item #10 - The clinic currently has 3 water filters; shall we plumb in another bank of 3 filters, matching the existing setup?
Yes, while meeting the requirement that maintains water supply, and allows isolation of a set of filters to enable replacement

- Add scope Item #12. Encase and bury existing water well pump power line.
The existing water well pump power line running between the clinic and shallow water well is currently laying atop soils.
Contractor is to:
 1. Encase power supply line in waterproof material
 2. Bury encased power supply line 18-24 inches below ground surface
 3. Install waterproof J-Box inside insulated wellhead enclosure where existing connection is made for power supply line and well pump.
 4. Install a rigid 90-degree elbow at clinic where power line exits existing clinic mounted junction box.
- Add scope Item #13. Owner Furnished, Contractor Installed. Mechanical keypad lock and hardware on clinic main entrance.