

July 2019

## Dear Subcontractor:

Attached are two competent person designation forms. These forms list the activities OSHA requires of a competent person. Please designate a <u>primary</u> and an <u>alternate</u> competent person for any of the listed work areas you'll perform. Return the completed forms to the Davis Constructors main office, 6591 A Street, Suite 300, Anchorage, AK 99518, attention Kirk. Note the designation forms are to be signed by an owner of your company.

If your company will <u>not</u> perform any of the listed work scopes, please note that on your form and return it as indicated above.

**Competent person** (also defined in § 1926.32) means "one who is capable of identifying existing and predictable hazards in the surroundings or working conditions which are unsanitary, hazardous, or dangerous to employees, and who has authorization to take prompt corrective measures to eliminate them."

Information on competent persons is available at OSHA's website: http://www.osha.gov/SLTC/competentperson/cp\_std\_list.html.

Feel free to call me at 562-2336 if you have any questions.

Sincerely,

DAVIS CONSTRUCTORS & ENGINEERS, INC.

Kirk Waggoner

Safety Coordinator

# Davis Constructors & Engineers, Inc. Corporate Safety Program Subcontractor Competent Person Designation **Primary**

Subcontractor Name:			
Proje	ect Name:		
Subc	ontractor Employee Name:	is a	
	petent person in the following	areas:	
	Wiring design and protection (1926 Scaffolds (1926.451) Scaffolds, training requirements (1	ndling (1926.251) ay of preservative coatings (1926.354) 5.404)	
00000000000000000000	Fall protection, scope, application, and definitions applicable to the subpart		
Own	er:		
Printed Name		Signature	
Date			

## Davis Constructors & Engineers, Inc. Corporate Safety Program Subcontractor Competent Person Designation Alternate

Subcontractor Name:			
Project Name:			
Subo	contractor Employee Name:	is a	
	petent person in the following	areas:	
00000000000000000000000000000000000000	Wiring design and protection (1926) Scaffolds (1926.451) Scaffolds, training requirements (1 Fall protection, scope, application, (1926.500) Fall protection systems criteria and Fall protection, training requirements (1926.500) Excavations, soil classification (1926.200) Excavations, soil classification (1920) Excavations, sloping and benching Specific excavation requirements (1920) Excavations, requirements for protection concrete and masonry construction (1926.200) Steel erection, bolting, riveting, fitt Underground construction (1926.200) Underground construction, caisson Demolition, preparatory operations Mechanical demolitions (1926.859) Blasting and the use of explosives Ladders (1926.1053) Stairways and Ladders training readshestos (1926.1101) Cadmium (1926.1127) Cranes and derricks (1926.1400-1	andling (1926.251) ay of preservative coatings (1926.354) 5.404)  926.454) and definitions applicable to the subpart  d practices (1926.502) ants (1926.503) and elevators (1926.552) 26 Subpart P App A) g (1926 Subpart P App B) 1926.651) tective systems (1926.652) an, requirements for lift-slab operations (1926.705) and, and plumbing-up (1926.752) 300) ans, cofferdams, and compressed air (1926.803) as (1926.850) ) (1926.900) quirements (1926.1060)	
Printed Name		Signature	
Date			