AERONAUTICAL/ASTRONAUTICAL ENGINEERING (014A-15)

Unit Summary

- Employment Size Estimate[2] **n/a**
- Percent Nonresident Workers[2] **n/a**
- Percent of Workers Age 45+[9] **n/a**
- Percent of Workers Age 50+[9] **n/a**

Training Levels

STOJT	MTOJT	LTOJT	WkExp	VOC	AA	BA	BA+
0	0	0	0	0	0	1	0

	Gasline Phases[1]						Statewide Labor Force Indicators																
	Design/ Permit/ Open Season Phases			Road and Bridge - Phase 1 through Operations	Preconstruction and Construction	Operations	AlaskaWorker Data (2008)[2]			Estimated Demand (2006-2016)[3]			ALEXsys Employment Data (2008)			Potential Supply (2008)			Alaska Employment Projections (2006-2016)[3]			Worker Demographics (2008)[9]		Occupation Characteristics	
	Phase 1	Phase 2	Phase 3				Total Number of Workers	Number of nonresident Workers	Percent nonresident Workers	Annual Openings due to Growth	Annual Openings due to Replacement	Total Annual Openings	Number of Job Postion Postings[4]	Number of Registrants[5]	Ratio of Registrants to Job Position Postings	Qualified, but working in another occupation[6]	Workers currently employed in less skilled occupations[7]	UI Claimants previously working in occupation[8]	Estimated Employment (2006)	Projected Employment (2016)	Growth Rate (Percent)	Percent Workers Age 45+	Percent Workers Age 50+	Average Hourly Wage (May 2008)[10]	Training[11]
Aerospace Engineers							*	*	n/a	*	*	*	13	9	0.7	2	n/a	n/a	*	*	*	n/a	n/a	$44.54	BA

Source: AKDOLWD, Research and Analysis Section, January 2010. Shading indicates a gasline occupation. An asterisk (*) means data are suppressed due to confidentiality. The "n/a" means data are not available.