State of Alaska Department of Labor and Workforce Development Labor Standards and Safety Division

Alaska Occupational Safety and Health (AKOSH)

Fiscal Years 2019-2023

Strategic Plan

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SECTION 1: MISSION AND VISION

I. Introduction:

This document presents the Alaska Occupational Safety and Health (AKOSH) Strategic Plan for the period of October 1, 2018 through September 30, 2023. This plan defines AKOSH goals and objectives over the next five years and provides a means of measuring our performance. AKOSH, in cooperation with Region X of the Occupational Safety and Health Administration (OSHA), will perform the following activities:

- adjust the plan as circumstances dictate;

- use the plan to develop annual performance plans and budget submissions;
- file quarterly and annual reports on progress toward goals established by the plan; and,

- hold managers and staff accountable for achieving the goals and outcomes as stated in the strategic and annual plans.

It is expected, over the five year course covered by this plan, that AKOSH will successfully accomplish the plan objectives and goals to result in a safer and healthier work environment in Alaska.

II. The Mission:

AKOSH's mission is "to work in partnership with Alaskan employers and workers toward eliminating workplace injuries, illnesses and deaths and to assist employers in complying with state and federal regulations relating to occupational safety and health."

AKOSH achieves its mission through various means, including workplace enforcement of applicable laws and regulations, inspections, consultation services, promotion, education, partnerships, and cooperative programs. By accomplishing these tasks, AKOSH helps save lives, improves the quality of life for Alaska's working men and women, and contributes to the economic vitality of the State of Alaska.

AKOSH plays a critical role in achieving the overall mission for the Alaska Department of Labor and Workforce Development, which is to provide safe and legal working conditions and to advance opportunities for employment.

III. History

In 1970, Congress established OSHA. As defined in P.L. 91-596, The Occupational Safety and Health Act of 1970 (hereinafter "the Act"), OSHA's mission is to "Assure so far as possible every working man and woman in the nation, safe and healthy working conditions." This mandate involves OSHA's application of a set of tools, including standards development, enforcement, and compliance assistance, which enable employers to create and maintain safe and healthy workplaces. The tool set also includes the authority for a state to run its own occupational safety and health program as long as it meets, at a minimum, the same standards as the federal program and is approved by OSHA to operate as such. Alaska's developmental state plan for industrial safety and health was submitted to the U.S. Secretary of Labor for approval on December 8, 1972. The Alaska Legislature enacted legislation in 1973 to change the existing state safety statutes and regulations to be in compliance with the Act. The Alaska Occupational Safety and Health statutes, AS 18.60.010 - 105, became effective on July 24, 1973. Alaska completed the development steps required under Section 18(b) of the Act on or before October 1, 1976, and received 18(e) certification on September 14, 1977. The State Plan received 18(e) final approval by the U.S. Department of Labor on September 26, 1984.

In 1997, AKOSH developed its "first" five-year plan in support of federal OSHA's five-year strategic plan. AKOSH's first strategic plan took effect on October 1, 1999 and was completed September 30, 2003. This is AKOSH's fifth five-year strategic plan, which becomes effective October 1, 2019, and will continue AKOSH's effort to effectively direct resources toward reducing workplace illnesses, injuries and fatalities.

IV. The Vision:

Reduce Occupational injuries, illnesses and fatalities through improved awareness and enforcement of occupational safety and health standards.

- Achieve or exceed strategic occupational safety and health goals to reduce workplace illnesses, injuries and fatalities
- Improve awareness and utilization of the services provided by AKOSH among employers and employees in Alaska
- Improve attitudes toward voluntary compliance with safety and health standards through training, consultation and measured enforcement.

SECTION 2: STRATEGIC CONTEXT (Impact Factors)

The Uniqueness of Alaska

In order to understand the challenges that AKOSH faces every day to accomplish its mission, one must understand the unique character of the state of Alaska. This can be broken down into the three separate and distinct areas of geography, demographics, and economy.

I. Geography:

The State of Alaska is the largest of the 50 United States with a land area of 570,641 square miles.¹ It is approximately one-fifth the size of the 48 contiguous states combined. However, it has a road system of only 16,301 miles including tribal land roads, federal reserve land roads (U.S. Forest Service, National Park Service, U.S. Army Corps of Engineers, U.S. De-

¹ State of Alaska, Alaska Facts & Information (<u>http://www.state.ak.us/local/facts.html</u>).

partment of Defense, U.S. Coast Guard and U.S. FWS), and 2,775 marine water miles.² The vast majority of Alaska and its communities are not accessible by road.

Travel in and around Alaska is primarily by air. The capitol of Alaska, Juneau, can be accessed only by air or water. Several small Alaska communities are only accessible by floatplane or boat and some are not accessible by any commercial means during the winter months.

Outside of the Anchorage/Fairbanks metropolitan areas, travel times are stretched out to days instead of hours. Travel is restricted by limited airline schedules and harsh weather conditions. Most air travel is dependent upon a limited number of commuter lines. Unless the destination is one of the few major villages in Alaska, direct flights are uncommon. Multiple modes of travel, including small boat, floatplane, helicopter, and snow machine can be required to get to a particular location.

II. Demographics:

Approximately 794,975 people will be living in Alaska by the end of this plan.³ There are 350 communities in the state with 311 of them home to less than 1,000 residents. Only 100 of these communities are accessible by road. Many of the roads are unpaved.

The following is a table of the ten largest communities/boroughs in Alaska:

Alaska's Ten Largest Communities/Boroughs ⁴ (2017 Census)

Anchorage/Mat-Su Borough	401,649	Kodiak Island Borough	13,287
Fairbanks North Star Borough	97,738	Ketchikan Gateway Borough	13,754
Kenai Peninsula Borough	58,024	Nome Census Area	10,006
Juneau City & Borough	32,269	North Slope Borough	9,849
Bethel Census Area	18,127	Valdez-Cordova Census Area	9,387

As reflected in the chart, approximately one-half of Alaska's population lives in the Anchorage/Mat-Su Borough area. The combined population of the next three largest communities is approximately one-half the Anchorage/Mat-Su economic region population.

III. Economy:

The economies of urban and rural Alaska are at opposite ends of the scale. Urban areas such as Anchorage/Mat-Su, Fairbanks, Kenai, Soldotna, and Juneau offer year-round employment through private sector services (45%), public utilities (26%), and federal, state and local government (13.7%). Seasonal employment in the urban areas is generally limited to tourism and fisheries. Industries such as construction, once considered seasonal, have become year-round operations in urban areas. In rural Alaska, year-round employment is lim-

² State of Alaska, Department of Transportation, 2012 Certified Public Road Mileage

⁽http://www.dot.alaska.gov/stwdplng/transdata/pub/2012cprmFinal.pdf)

³ Population Projections, 2012 - 2042, http://live.laborstats.alaska.gov/pop/projections/pub/popproj1242.pdf

⁴ DOL/Census Population Statistics, <u>http://live.laborstats.alaska.gov/pop/index.cfm</u>

ited to either public service or service industry jobs that often are part-time. Rural areas depend heavily on seasonal industries such as tourism and fisheries or cyclical industries such as mining and logging.⁵

During the last five-year strategic plan, construction maintained a significant role in Alaska's economy. Although construction activity has slowed, it is expected to remain strong over the next five years. At the same time, logging continues to barely hang on in Alaska while seafood appears to have evened out. Seafood processing and construction remain to be significant sources of employment and workplace accidents in Alaska.⁶ Health care, a fast growing industry in Alaska, has shown a significant rise in the total number of lost time injuries and illnesses over the last five years.

IV. Employment Statistics:

Employment numbers in Alaska have gradually decreased since CY2015. In CY 2012, there was an average of 335,200 workers in Alaska, and in CY 2015, the annual average was 339,000, but in CY 2017, that number was 328,400.⁷

The State of Alaska's Industry Employment Forecast⁸ for 2014 – 2024 predicts that health care and social assistance will grow 15.8% during that time period, adding 7,176 new jobs.

V. Occupational Fatality Rates:

Over the period of CY 2012 through CY 2016, there were 141 deaths attributed to work related activity in Alaska. Only 18 of those fatal accidents fell under the direct jurisdiction of AKOSH. The remaining fatalities were caused by incidents outside AKOSH authority (aircraft, mining, watercraft, and highway accidents).⁹

The breakdown by calendar year is as follows:

CY	AKOSH Jurisdiction	Other Jurisdiction
2012	4	22
2013	5	30
2014	2	26
2015	4	11
2016	3	32

Although the ultimate goal is to eliminate workplace fatalities in Alaska, AKOSH recognizes that this goal may not be realistic due to unforeseeable accidents and circumstances. Therefore, AKOSH set a goal of a 10% overall reduction in the number of fatalities under AKOSH jurisdiction for the upcoming five year plan in comparison to the 18 fatalities from CY 2012-2016. To reasonably achieve this goal, the average annual number of fatalities must be maintained at four or less.

⁵ Alaska Integrated Workforce Development Plan, PY 2012-2016,

http://www.labor.state.ak.us/bp/forms/Alaska_Integrated_Workforce_Development_Plan.pdf

⁶ Monthly Employment Statistics by Year, <u>http://live.laborstats.alaska.gov/ces/ces.cfm?at=01&a=000000&adj=0</u>

⁷ Monthly and Annual Employment Statistics, <u>http://live.laborstats.alaska.gov/ces/ces.cfm?at=01&a=00000&adj=0</u>

⁸ <u>http://live.laborstats.alaska.gov/indfcst/index.cfm</u>

⁹ http://laborstats.alaska.gov/injfatal/fatal.htm, and AKOSH annual federal reports for FY2012 through FY 2016

AKOSH goals will focus not only on reducing fatalities, but will also concentrate on reducing the rates of injuries and illnesses. These goals demonstrate AKOSH's commitment to the overall safety and health of Alaska's workforce and a commitment to helping employers meet workplace safety and health responsibilities.

SECTION 3: STRATEGIC GOALS

AKOSH will focus on the main causes of illnesses, injuries, and fatalities in specified high hazard industries, while continuing to identify and correct hazards and influence compliance in all industrial and public sector categories. In order to effect the needed changes in the number of illnesses, injuries, and fatalities, AKOSH will focus on three strategic goals using lost time injury and illness data and fatality data extracted from Alaska Workers' Compensation databases to measure performance.

Strategic Goal 1:	by a red	workplace safety and health in both the public and private sectors as evidenced luction in the rate of injuries, illness, and fatalities through AKOSH ant and consultation and training programs activities.
Outcome Goal jurisdiction	1.1	Reduce the number of workplace fatalities under AKOSH
Performance Goal:	1.1	Reduce the rate of workplace fatalities within AKOSH jurisdiction by at least 10% by the end of FY 2023 (five-year total)
Outcome Goal:	1.2	Reduce the number of worker injuries and illnesses in the construc- tion industry by focusing compliance, consultation and outreach ef- forts on the causes of "caught in or between", "struck by" and "falling" incidents by at least 10% over the course of the strategic plan.
Performance Goal:	1.2	Reduce the lost time injury and illness rate in the construction in- dustry as determined by the number of <i>lost time</i> injuries and illnesses per hundred employees by 2% per each year of the strategic plan.
Outcome Goal:	1.3	Reduce the number of worker injuries and illnesses in the healthcare industry by focusing compliance, consultation and out- reach efforts on the causes of "slips, trips, and falls", "overexertion and bodily reaction", "contact with objects", and "workplace vio- lence" incidents by at least 10% over the course of the strategic plan.
Performance Goal:	1.3	Reduce the lost time injury and illness rate in the healthcare indus- try as determined by the number of <i>lost time</i> injuries and illnesses per hundred employees by 2% per each year of the strategic plan.

Outcome Goal	1.4	Reduce the number of worker injuries and illness in the seafood processing industry by focusing compliance, consultation and out- reach efforts on the causes of "falling", "caught in or between", and "pinch-point" (including amputation) incidents by at least 10% over the course of the strategic plan.
Performance Goal	1.4	Reduce the lost time injury and illness rate in the seafood pro- cessing industry as determined by the number of <i>lost time</i> injuries and illnesses per hundred employees by 2% per each year of the strategic plan.
Outcome Goal	1.5	Respond effectively to legal mandates, so Alaskan workers are pro- vided protection under the AKOSH Act
Performance Goal:	1.5.a	Initiate inspections of fatalities* and catastrophes* within one (1) working day and other reportable incidents of two or less hospitalizations* within seven (7) working days for 100% of occurrences
	1.5.b	Initiate inquiries within one (1) working day or conduct inspections within seven (7) working days for 100% of formal complaints
	1.5.c	Resolve 75% of all discrimination cases within 90 Days
*Definitions:	1.5.d	Conduct at least 5% of overall enforcement inspections in public sector

- 1. Fatality incident resulting in the death of a worker under the jurisdiction of AKOSH
- 2. Catastrophe incident resulting in the hospitalization of 3 or more workers
- 3. Hospitalization incident requiring at least one overnight stay in the hospital

Note: Inspections will be initiated as soon as conditions permit; but, when necessarily delayed due to weather or other travel restrictions beyond AKOSH control, they will be excluded from this measure.

Strategic Goal 2:	
	Promote a safety and health culture in the Alaskan workplace (both public and private sectors) through compliance assistance, cooperative programs, and consultation assistance.

A critical part of a safe and healthy workplace is a knowledgeable employer and employee. Both employers and employees must be involved in workplace safety for the State of Alaska to realize its goal of a safe and healthy working environment. To that end, AKOSH will engage in the following activities.

Outcome Goal: 2.1 Promote safety and health programs in the workplace.

Performance Goal:	2.1.a	Develop and deliver training to workers and employers in the construction industry that target the most likely causes of injuries, illnesses, and fatalities.		
Performance Goal:	2.1.b	Develop and deliver training to workers and employers in the healthcare industry that targets the most likely causes of injuries, illnesses, and fatalities.		
Performance Goal:	2.1.c	Develop and deliver training to workers and employers in the sea- food processing industry that targets the most likely causes of inju- ries, illnesses, and fatalities.		
Performance Goal:	2.1.d	Develop and deliver training to workers and employers in the pub- lic sector that targets the most likely causes of injuries, illnesses and fatalities.		
Outcome Goal:	2.2	Promote cooperative/partnership agreements and recognition pro- grams as a means of lowering accident/fatality rates		
Performance Goal:	2.2.a	Maintain at least 11 VPP sites over the course of the strategic plan.		
Performance Goal:	2.2.b	Establish or maintain at least one partnership agreement in either construction, healthcare, seafood processing or the public sector in each year of the strategic plan period.		
Strategic Goal 3:	Secure	public confidence through excellence in the development and delivery of AKOSH		

Secure public confidence through excellence in the development and delivery of AKOSH enforcement and consultation and training programs and services.

As AKOSH refines its approach to service delivery and program development, staff training takes on an important role. It also is important that AKOSH develop and implement the means to directly access the sources of data upon which this plan is dependent. To that end, AKOSH will engage in the following activities.

Outcome Goal:	3.1	Ensure AKOSH staff is well trained and knowledgeable and is de- livering services in a fair and consistent manner.
Performance Goal:	3.1.a	Work with the OSHA Training Institute, Region X staff, and other sources to access training for compliance and consultation staff in basic and specialized subjects necessary to effectively carry out the AKOSH strategic plan.
Performance Goal:	3.1.b	Conduct quarterly reviews of enforcement and consultation case files to evaluate the effectiveness and consistency of services

Implementation Strategies for Strategic Goals 1, 2 & 3

- Maintain a strong enforcement presence (1.1, 1.2, 1.3, 1.4, 1.5 a-d):
 - Use the High Hazard Target (HHT) and Alaska Construction Worksite Targeting Plan (AKCWT) to target businesses with high injury/fatality rates,
 - Concentrate efforts on the main causes of injuries and fatalities as illustrated by Worker's Compensation Insurance and OIS data.
- Target inspections using data-driven approaches to address hazards, industries, and occupations identified by AKOSH goals (1.1, 1.2, 1.3, 1.4, 1.5.a-d):
 - Apply Workers' Compensation injury/illness data and OIS accident/fatality investigation data to effectively direct resources.
- Coordinate AKOSH consultation and training strategies to impact the hazards and industries identified by AKOSH goals (2.1.a-d, 2.2.a-b):
 - Use the resources of the Consultation and Training section to target identified high hazard industries and the main causes of injuries and fatalities,
 - Develop and deliver training specific to the construction, healthcare and seafood processing industries with emphasis on the major causes of injuries, illnesses and fatalities,
 - Develop targeted public service announcements/training materials.
- Initiate proactive approaches to address the hazards identified by the strategic planning process (1.1, 1.2, 1.3, 2.1.a-d, 2.2.a-b):
 - Apply Workers' Compensation data and OIS data to identify and target trends and changes in trends in injury/fatality statistics,
 - Influence attitudes about workplace safety and health in Alaska through consultative outreach and training efforts and enforcement efforts to encourage employers to seek voluntary compliance measures.
- Develop partnerships and other cooperative agreements with the intent of involving employers and employees in creating and maintaining a safe and healthy workplace (1.1, 1.2, 2.1.a-d, 2.2.ab):
 - Use cooperative agreements and partnerships where appropriate to impact injury/fatality rates,
 - Strive to create new partnerships and cooperative agreements with other industries.
- Continue to encourage participation in VPP and strategic partnership programs.
- Continue to develop AKOSH employees' skills to ensure that officers are well trained and knowledgeable, and are delivering services in a fair, equitable and consistent manner (1.1, 1.2, 2.1.a-d, 2.2.a-b, 3.1.a):
 - Effectively implement AKOSH staff training programs under AKOSH PD 16-02 AKOSH Training Program for Compliance Personnel,
 - Ensure staff receives on-the-job and academic formal training commensurate with training policies, skill levels and personal development needs.
- Develop and provide in-house training designed to target the goals of this plan. Make safety and health information and materials easily accessible to employers and workers (2.1.a-d, 2.2.a-b).
- Continue to market the VPP program to Alaska employers (2.2.a-b).
 - Participate in and maintain a booth at conferences and industry trade shows,
 - Continue to work with existing VPP participants while promoting membership to other worksites.

- Ensure worker participation opportunities in AKOSH on-site activities, including both enforcement inspections and consultation visits (2.1.a-d, 2.2.a-b).
- Continue to develop and disseminate occupational safety and health training and reference materials that address the needs of small business employers and employees (2.1.a-d, 2.2.a-b).
- Maintain the flexibility to recognize and react to changes that affect the safety and health of the Alaskan workers. (All Goals)

Appendix A Measurement and Reporting

Strategic Goal 1: Improve workplace safety and health in both the public and private sectors as evidenced by a reduction in the rate of injuries, illness, and fatalities.

Outcome Goal	Performance Goal	Indicator	Data Source	Comments
1.1 Reduce the number of workplace fatalities under AKOSH jurisdiction	1.1 Reduce the rate of workplace fatalities per 100,000 employees within AKOSH jursidiction by at least 10% by the end of FFY 2023 (5- year total)	The annual and five year total number of workplace fatalities in AKOSH jurisdiction as compared to the aver- age number of work- place fatalities under AKOSH jurisdiction for the previous 5-year period	OIS fatality investiga- tion counts Baseline: 1.12 fatalities per 100,000 employees. The average annual number of fatalities from January 1, 2012 through December 31, 2016, expressed as a rate per 100,000 employ- ees.	The baseline for this goal will be determined by the annual average of the over- all number of fatalities in AKOSH jurisdiction from calendar year 2012 through calendar year 2016 (average of 4), divided by the average number of employees from calendar years 2012 to 2016 (336460). The result was multiplied by 100,000 to establish the rate of 1.12.
1.2 Reduce the number of worker injuries and ill- nesses in the construction industry by focusing compliance, consultation, and outreach efforts on the causes of "struck by" and "falling" incidents	1.2 Reduce the lost time injuries and ill- ness rate in construc- tion as determined by the <i>lost time</i> injuries and illnesses per hun- dred employees by 2% per each year of the strategic plan	Percent change in lost time injuries and ill- nesses compared to number of workers in the construction indus- try	Injury/illness data: Alaska State Workers Compensation loss time claims Employment data: Alaska State Depart- ment of Labor and Workforce Develop- ment. Baseline: FY 2012-2016 average construction indus- try lost time injury and illness rate was 2.02 per 100 employees. FY 2019 target goal is 1.98 per 100 employees, a decrease of 2% or 0.04 from base per 100 employees.	AKOSH will report the results of this goal in the annual report using data from Workers' Compensa- tion for each industry.

1.3 Reduce the number of worker injuries and ill- nesses in the healthcare industry by focusing compliance, consultation, and promotional efforts on "slips, trips, and falls", "overexertion and bodily reaction", "contact with objects" and "workplace violence" incidents	1.3 Reduce the lost time injury and illness rate in the healthcare industry as deter- mined by the <i>lost time</i> injuries and illnesses per hundred employ- ees by 2% per each year of the strategic plan	Percent change in lost time injuries and ill- nesses compared to number of workers in the healthcare industry	Injury/illness data: Alaska State Workers Compensation loss time claims Employment data: Alaska State Depart- ment of Labor and Workforce Develop- ment. Baseline: FY 2012-2016 average healthcare industry lost time injury and illness rate was 1.34 per 100 employees. FY 2019 target goal is 1.31 per 100 em- ployees, a decrease of 2% or 0.03 from base per 100 employees.	AKOSH will report the results of this goal in the annual report using data from Workers' Compensa- tion for each industry.
1.4 Reduce the number of worker injuries and ill- nesses in the seafood processing industry by focusing compliance, consultation, and promo- tional, efforts on the causes of "falling", "caught in or between", "pinching", and "amputa- tion" incidents	1.4 Reduce the lost time injury and illness rate in the seafood processing industry as determined by the <i>lost</i> <i>time</i> injuries and ill- nesses per hundred employees by 2% per year each of the stra- tegic plan	Percent change in lost time injuries and ill- nesses compared to number of workers in the seafood processing industry	Injury/illness data: Alaska State Workers Compensation loss time claims Employment data: Alaska State Depart- ment of Labor and Workforce Develop- ment. Baseline: FY 2012-2016 average seafood processing industry lost time injury and illness rate was 4.3 per 100 employees. FY 2019 target goal is 4.21 per 100 employees, a decrease of 2% or 0.09 from base per 100 employees.	AKOSH will report the results of this goal in the annual report using data from Workers' Compensa- tion for each industry.
1.5 Respond effectively to legal mandates, so Alas- kan workers are provided protection under the	1.5.a Initiate inspec- tions of fatalities and catastrophes within one (1) working day	Percent of FAT/CAT with inspections initiat- ed within 1 day for fatalities and incidents	OIS reports Baseline: 100% in FY 2017	NOTE: Inspections will be initiated as soon as conditions per- mit; but, when necessarily

level mandates so Alas	tions of fatalities and	with inspections initiat-	Baseline: 100% in FY	Inspections will be initiated
legal mandates, so Alas-		1		1
kan workers are provided	catastrophes within	ed within 1 day for	2017	as soon as conditions per-
protection under the	one (1) working day	fatalities and incidents		mit; but, when necessarily
AKOSH Act	and other reportable	of 3 or more hospitali-		delayed due to weather or
	incidents of two or	zations and within 7		other travel restrictions,
	less hospitalizations	working days for inci-		they will be excluded from
	within seven (7)	dents of 2 or less hos-		this measure.
	working days for	pitalizations		
	100% of occurrences.	*		
	1.5.b Initiate inquires	Percent of formal	OIS reports	

 .1	1	D 1: 4000/ : DX/	
within one (1) work-	complaint inquires ini-	Baseline: 100% in FY	
ing day or conduct	tiated within 1 working	2017	
inspections within	day and inspections		
seven (7) working	within 7 working days		
days for 100% of			
formal complaints			
ionnai compiantes			
1 = 0.000 = 0.000 = 0.000 = 0.0000 = 0.0000 = 0.00000 = 0.00000000	Demonst of discussion		
1.5.c Resolve 75% of	Percent of discrimina-	IMIS or OIS reports-	
all discrimination	tion cases resolved	Baseline: 33% in FY	
cases within 90 days	within 90 days	2017	
1.5.d Conduct at least	Percent of enforcement	OIS reports	
5% of overall en-	inspections in public	Baseline: 11% or 29	
forcement inspections	sector	inspections of the 233	
	sector	1 L	
in public sector		total enforcement in-	
		spections in FY 2017	

Strategic Goal 2: Promote a safety and health culture in the Alaskan workplace through compliance assistance, cooperative programs, and consultation assistance.

Outcome Goal	Performance Goal	Indicator	Data Source	Comments
2.1 Promote safety and health programs in the workplace	2.1.a Develop and deliver training to workers and employers in the construction industry that target the most likely causes of injuries, illnesses, and fatalities	Number of outreach and training visits and number of employees trained in the construc- tion industry	OIS reports Baseline: 89 of for- mal/informal training events and 485 employ- ees trained in FY 2017	Annual goal for 2.1.a, 2.1.b, 2.1.c & 2.1.d combined: <u>1800</u> employees from <u>all</u> NAICS trained per year
	2.1.b Develop and deliver training to workers and employ- ers in the healthcare industry that targets the most likely causes of injuries, illnesses, and fatalities	Number of outreach and training visits and number of employees trained in the healthcare industry	OIS reports Baseline: new-targeted industry for the strate- gic plan, so no baseline in FY 2017.	
	2.1.c Develop and deliver training to workers and employers in the seafood processing industry that target the most likely causes of injuries, illnesses, and fatalities	Number of outreach and training visits and number of employees trained in the seafood production industry	OIS reports Baseline: 14 of for- mal/informal training events and 56 employ- ees trained in FY 2017	
	2.1.d Develop and deliver training to workers and employ-	Number of outreach and training visits and number of employees	OIS reports Baseline: 16 of for-	

	ers in the public sec- tor that targets the most likely causes of injuries, illnesses and fatalities	trained in public sector	mal/informal training events and 674 employ- ees trained in FY 2017	
2.2 Promote coopera- tive/partnership agree- ments and recognition programs as a means of lowering accident/fatality rates	2.2.a Maintain at least 11 VPP sites over the course of this plan	Number of VPP site participants	AKOSH Annual Report Baseline: 9 VPP sites in FY 2017	
	2.2.b Establish or maintain at least one partnership agree- ment in either con- struction, healthcare, seafood processing or the public sector in each year of the stra- tegic plan period.	Number of partnership agreements in construc- tion, healthcare, sea- food processing or the public sector	AKOSH Annual Report Baseline: one(1) part- nership agreement in construction CHASE in FY 2017	

Strategic Goal 3: Secure public confidence through excellence in the development and delivery of AKOSH programs and services.

Outcome Goal	Performance Goal	Indicator	Data Source	Comments
3.1 Ensure AKOSH staff is well trained and knowledgea-	3.1.a Work with the OSHA Training Insti-	Identification of re- quired training cours-	OIS, report from the Chief of Occupational	AKOSH Training Officer report
ble and are delivering services	tute and Region X	es for compliance and	Safety and Health or	Oncer report
in a fair and consistent man-	staff and other	consultation staff in	Assistant Chief for	
ner	sources to access	accordance with PD	Consultation and	
	training for compli-	16-02 and the	Training, and/or	
	ance and consultation	AKOSH training	AKOSH annual re-	
	staff in basic and spe-	plan. Identification of	port	
	cialized subjects nec-	required training	*	
	essary to effectively	courses for investiga-	Baseline: At the end	
	carry out this plan	tors of whistleblower	of FY 2017 AKOSH	
		complaints.	had three (3) safety	
			and health compli-	
		Timely completion of	ance officers who	
		required courses by	were on board with	
		compliance and con- sultation staff	OSH for at least three	
		suitation starr	(3) years and who completed all required	
		Number of staff	initial training courses	
		trained who had been	in accordance with	
		on board with	PD 16-02. AKOSH	
		AKOSH for at least 3	had four (4) safety	
		years and who had	and health compli-	
		completed all re-	ance officers with	
		quired courses	Whistleblower Inves-	
			tigation Fundamentals	
	3.1.b Conduct quar-	Staff attendance at	class.	
	terly reviews of en-	professional devel-		
	forcement and con-	opment courses, sem-		
	sultation case files to	inars and conferences		
	evaluate the effec- tiveness and con-			
	sistency of services	Number of case files		AKOSH Quarterly
	sistency of services	reviewed		and Annual Reports
		leviewed	Reports from federal	and minute reports
			OSHA	
			Baseline: 10% of total	
			case files in FY 2017	