



# Department of Commerce, Community, and Economic Development

DIVISION OF ADMINISTRATIVE SERVICES

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February 17, 2021

The Honorable David Wilson Chair, Finance Subcommittee for Department of Commerce, Community, and Economic Development State Capitol, Room 121 Juneau, AK 99801

Dear Senator Wilson,

Thank you for the opportunity to present the Governor's FY2022 Budget proposal to the Senate Finance Subcommittee for the Department of Commerce, Community, and Economic Development. Please find follow up items from the hearing below.

#### Provide a copy of the Alaska Department of Fish and Game spending plan for COVID Fisheries Relief.

On December 7, 2020 The Department of Fish and Game issued the final draft spend plan in response to Section 12005 CARES Act Relief for Fisheries Participants. The spend plan can be found at <u>https://www.adfg.alaska.gov/static/home/news/hottopics/pdfs/cares\_act\_spendingplan\_120920.pdf</u> and is included as an attachment to this letter.

# Provide additional information on the Alaska Legal Services Corporation grants, specifically funding history and how their funding has changed over the past few years.

The Alaska Legal Services Corporation (ALSC) has been funded via grants in the Community and Regional Affairs budget since at least 1992. Annual appropriation amounts have varied over time, including no distributions from FY2005 to FY2008. The ALSC has received an unrestricted general fund (UGF) subsidy as a grant since FY2009. The UGF grant reached a high of \$550.0 from FY2013-FY2016 and has been set at \$450.0 since FY2016. Additionally, starting in FY2019 with the passage of HB106 in SLA2018, ALSC has received an additional grant from the Civil Legal Services fund that has ranged from \$300.3 to \$360.3. As a result, total funding for ALSC from the operating budget reached a high of \$810.3 in FY2021.

In the FY2022 Governor's budget, the following changes to the ALSC grants are proposed:

- Remove \$450.0 UGF grant
- Adjust annual Civil Legal Services Fund amount from \$360.3 to \$311.6, based on court filing fee collections
- Add a grant of \$180.0 for Bethel Holistic Defense authorized by the Alaska Mental Health Trust Authority

This reduction of unrestricted general funds recognizes that the funding from the Civil Legal Services Fund is a more appropriate funding source for this grant. The proposed FY2022 changes result in a net reduction in ALSC funding of \$318.8 from FY2021, but also represents a \$41.6 increase from FY2018.

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A table detailing the funding history is included below.

#### Please provide more information and a mock provider report from the Prescription Drug Monitoring Program (PDMP).

A summary of PDMP functions and their estimated annual cost is included below. All of these items have been implemented with the exception of statewide integration. If federal funding was no longer available, DCCED would be forced to either scale back the scope of the PDMP or increase licensing fees for registrants in order to cover these costs. Requiring PDMP registrants to cover all costs would result in fee increases of up to 600%.

Item PDMP (3000 line)	Estima	ted Annual Cost	Required by (statute/grant)	Statute or Grant Req. Source
Base platform, AWARxE	\$	74,675.04	Statute	<u>AS 17.30.200(a)</u>
Prescriber Report Card*	\$	20,000.00	Statute & Grant	<u>AS 17.30.200(t)</u>
NarxCare	\$	76,000.00	Not Required	None
Compliance Module	\$	20,000.00	Not Required	None
License Integration	\$	30,000.00	Not Required	None
RxCheck	\$	76,000.00	Grant	None
Clinical Alerts	\$	2,500.00	Grant	None
Statewide integration	\$	223,000.00	Grant	None

\* This section allows that the board <u>may</u> issue prescriber report cards, but does not require them.

A sample of a provider report and a summary of metrics for Alaska's PDMP from APRISS Health as well is attached.

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Provide a list of federal grants that will fund the \$680.0 in inter-agency authorization requested in the FY2022 budget.

The Department of Health and Social Services received a Borough of Justice Assistance Harold Rogers Prescription Drug Monitoring Program award for \$1,013.858.00 and a grant from the Substance Abuse and Mental Health Services Administration for \$4,000,922.00. A portion of each of these grants will be used to fund the PDMP within DCCED.

Please let me know if any further questions or concerns arise.

Best regards,

Micaela Fowler

Micaela Fowler Administrative Services Director

Attachments

cc: The Honorable Julie Anderson, Commissioner, Department of Commerce, Community, and Economic Development
Sabrina Javier, Fiscal Analyst, Legislative Finance Division
Kyle Scherrer, Budget Analyst, Office of Management and Budget
Hannah Lager, Division Operations Manager, Department of Commerce, Community, and Economic Development
Glenn Hoskinson, Special Assistant, Department of Commerce, Community, and Economic Development

## **Department of Fish and Game**



OFFICE OF THE COMMISSIONER Headquarters Office

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# Section 12005 CARES Act Relief for Fisheries Participants Final Draft Spend Plan December 7, 2020

GOVERNOR MIKE DUNLEAVY

On May 7, 2020, the U.S. Secretary of Commerce announced allocations of Section 12005 CARES Act fisheries assistance funding to all costal states and territories. Alaska was allocated \$50 million of the \$300 million available for the program. After deduction of assessments and administrative fees, \$49,340,179 will be distributed to fishery participants. These deductions are: National Oceanic and Atmospheric Administration (NOAA) assessment on federal grants (\$349,700), Pacific States Marine Fisheries Commission administrative fees (\$210,121), and Alaska Department of Fish and Game (ADF&G) administrative fees (\$100,000). The following spend plan provides eligibility criteria for participants in each of the eligible sectors, which are seafood processing, commercial harvesting, sport charter, subsistence, and aquaculture. The spending plan allocates 100% of available funds as direct payments to fishery participants in eligible sectors. While all sectors have been negatively impacted by the COVID-19 pandemic, available funds will only cover a portion of the losses incurred by affected fishery participants.

The spend plan is based on guidance provided to ADF&G by NOAA Fisheries and the Section 12005 CARES Act language. In addition, ADF&G considered input from affected fishery participants. The spend plan must be approved by NOAA Fisheries before eligible fishery participants can submit applications for review and payment. The Pacific States Marine Fisheries Commission will develop application materials consistent with this spend plan and then solicit, review, and approve applications prior to disbursing funds.

The spend plan allocates funds to each sector based on the revenue allocation methodology used by NOAA Fisheries to allocate funds to Alaska, with some modifications. NOAA Fisheries allocated funds to Alaska using available revenue information for the sport charter sector (5.5%), the commercial harvesting sector (35.2%), and the seafood processing sector, which includes processors, dealers, wholesalers, and distributors (59.3%). NOAA Fisheries also considered negative impacts to subsistence fisheries during the allocation process.

The NOAA Fisheries allocation percentages were based on past revenues and not on the estimated scale of loss for each sector due to COVID-19. Therefore, ADF&G adjusted the revenue percentage allocations used by NOAA Fisheries to provide funding allocations to the aquaculture (1%) and subsistence (5%) sectors. In addition, ADF&G increased the sport charter allocation (27%) to help mitigate losses to that sector resulting from travel restrictions and health mandates which reduced demand for sport charter services. Between January 1<sup>st</sup> and October 15<sup>th</sup> of 2020, the Department of Fish and Game has seen a 54% reduction in nonresident sport fishing license sales compared to 2019, nearly \$9 million in losses. This dramatic reduction in license sales is only one indication of

impacts to the charter sector. The commercial harvesting (35%) and seafood processing (32%) sector allocations help mitigate loss to those sectors resulting from changes in demand and markets for commercial seafood products from Alaska.

Fisheries participants across the State of Alaska have all felt the impacts of COVID-19, whether it be reduced wholesale prices and reduction in demand due to economic shut down or sharp declines in tourism due to travel restrictions. The goal of this spend plan is to broadly distribute stimulus payments to those eligible individuals and businesses across the state during this time of need while balancing rapidity, equitability, and workload with limited resources.

ADF&G posted two drafts for public comment since October and received over 200 written comments. ADF&G revised the first and second drafts based on public comments and has now finalized the spend plan which will be submitted to Pacific States Marine Fisheries Commission. Below is a summary of ADF&G's suggested revisions to be included in this final draft:

- Changes to residency requirements
- Reduction of the time frame used to calculate losses
- Several clarifying changes have been made throughout

#### **General Eligibility Requirements**

Eligibility requirements for all applicants:

- Applicants must be at least 18 years old to apply per federal requirements.
- Applicants must self-certify that they are not de-barred from receiving federal funds and are not on the federal government "do not pay list".
- Applicants must be a participant in a marine or anadromous fishery in waters of Alaska.

Additional eligibility requirements (all sectors other than subsistence):

Applicants must certify that they incurred a greater than 35% loss in fishery participation revenue from March 1, 2020<sup>1</sup> to November 30, 2020 as direct or indirect result of COVID-19. The revenue loss will be calculated by comparing March 1, 2020 to November 30, 2020, gross revenue to average gross revenue for the same period over the past five years (2015-2019).

**Example:** 5yr Average Gross Revenue \$8,000 - 2020 Gross Revenue \$5,000 8,000 - 5,000 = 3,000 → 3,000 ÷ 8,000 = .375 → .375 x 100 = **37.5% Loss** 

 Applicants that did not participate in an eligible fishery sector for all preceding five years are eligible to apply and will use an average gross revenue for the same time period, March 1 – November 30 for years available.

<sup>&</sup>lt;sup>1</sup> Except for commercial dive fisheries, see Commercial Harvesting Sector for details.

- Applicants must have been a fishery participant in 2018 and 2019.
- **Do not include** COVID-19 pandemic-related assistance through grant, loan funding, or unemployment to calculate economic revenue loss for 2020.
- **Do include** revenue from purchases of seafood product by the USDA or other federal entities to calculate economic revenue loss for 2020.
- Section 12005 of the CARES Act states that economic revenue losses must be "incurred," therefore income and/or loss projections **will not** be accepted.
- Fishery participants who are eligible for Section 12005 funding may also apply for other federal assistance under the CARES Act or other federal programs, they should not apply to other federal programs for assistance to address the same impacts resulting from COVID-19. For example, fishery participants could seek assistance to cover lost revenues from multiple programs, but if one program covers all lost revenue, they should not apply to another program to cover those same losses.
- Applicants must self-certify that the sum of March 1, 2020<sup>2</sup> to November 30, 2020, revenue from fishery participation and any COVID-19 pandemic-related aid will not exceed average revenue from fishery participation for the same time period from 2015-2019, or years available.
  - **Do include** payments received in 2020 for unemployment benefits and COVID-19 pandemic-related aid such as grants, and loans that will not be repaid.
  - Do not include payments received in 2020 for the Seafood Tariff Relief Program or COVID-19 pandemic-related loans that will be repaid such as an Economic Injury Disaster Loan.
- Applicants must attest to having documentation/records to support the losses stated on the application and used as the basis for eligibility. All funds are subject to federal audit, therefore, documentation/records must be maintained for at least 3 years and made available upon request by Pacific States Marine Fisheries Commission, NOAA Fisheries, or the Department of Commerce Office of the Inspector General.

**Special consideration for all sectors:** fisheries participants that are active duty military and were deployed for a period of time between 2015 and 2020 may be eligible for assistance. Determinations will made on a case by case basis. Applicants will be required to submit military orders of deployment with dates with application.

#### **Residency Requirements**

- Nonresident commercial harvesters that meet all eligibility requirements and do not apply for assistance in another state or territory may apply to the state of Alaska.
- At-sea processing vessels homeported in any other state must apply where the vessel is homeported.

<sup>&</sup>lt;sup>2</sup> Except for commercial dive fisheries, see Commercial Harvesting Sector for details.

- Homeport refers to the address associated with the appropriate CFEC vessel permit.
- Nonresident charter guides and businesses that **do not** possess a business license from the State of Alaska must apply to their state of residence.

Rationale: NOAA Fisheries used a fisheries revenue-based approach to proportionately allocate \$300 million in Section 12005 CARES Act funding to eligible states, Tribes, and territories. The agency used total annual revenue information from the commercial harvesting, sport charter, aquaculture, and seafood processing sectors from the eligible states, Tribes, and territories. NOAA Fisheries also used a residency adjustment for vessel-based commercial harvesting businesses. For Alaska, average annual landings revenue data in the commercial harvesting sector was adjusted to attribute landings to each vessel owner's state of residence to better reflect where fishing income accrues. The adjustments were made by determining the proportion of landings in Alaska fisheries attributed to vessel owners residing in another state and attributing that portion of the revenue to the respective states of residence. The adjustment was also applied to at-sea catcher processor vessels that operate in Alaska, all the revenue for those vessels was attributed to the state of residence. Although ADF&G initially proposed residency requirements consistent with NOAA Fisheries' approach, ADF&G revised residency requirements in response to public comments to provide consistency between the primary vessel-based sectors eligible for assistance, the commercial harvesting and sport charter sectors.

#### **Payment Calculations**

There is a total of \$49,340,179 available for direct payments to fisheries participants. Share payment systems for the commercial harvesting, sport charter, and subsistence sectors will require all applications to be received in order to count the total number of shares within each sector and calculate payments accordingly. Please see specific examples within each of the following sections. Share values will be calculated as follows.

#### Total Allocation + Total Number of Shares = Base Share Value (1 share)

## **Aquaculture Sector**

Allocation: \$493,401 Eligibility criteria:

- Aquaculture businesses eligible for assistance under part 1416 of Title 7 of the Code of Federal Regulations for losses related to COVID–19 are not eligible for Section 12005 assistance.
- Eligible operations include all molluscan shellfish and marine algae, as well as non-salmonid marine finfish. Under this federal definition, salmon hatcheries are not eligible for Section 12005 assistance.
- Must hold a 2020 ADF&G operating permit
- Must be able to calculate average gross revenue for the eligible aquaculture business for March 1 – November 30 from 2015-2019

- Applicants operating less than 5 years are eligible but must have operated in 2018 and 2019. Use years in operation to calculate average gross revenue.
- Must be able to document a greater than 35% loss when comparing March 1, 2020 November 30, 2020 gross revenue to average gross revenue for the same period from 2015-2019 (or for years available).

Payment calculation: aquaculture is a budding industry in the state of Alaska with varied business models. While the department has access to historic estimated revenues, more precise information provided through the application process is required. Once cumulative losses have been calculated, individual payments will be determined based on COVID-19-related losses scaled to available funds.

## **Commercial Harvesting Sector**

Allocation: \$17,269,062 Eligibility criteria:

- Must hold one or more of the following
  - o 2020 Commercial Fisheries Entry Commission (CFEC) Commercial Vessel License
    - Support vessels and/or skiffs without a CFEC vessel licenses are not eligible for a share.
  - o 2020 CFEC Commercial Fishing Permit
  - o 2020 NOAA Fisheries License Limitation Permit
  - o 2020 NOAA Fisheries Halibut/Sablefish Individual Fishing Quota Permit
  - 2019/2020 or 2020/2021 NOAA Fisheries Bering Sea and Aleutian Island Crab Rationalization Individual Fishing Quota Permit
- Must be able to calculate average gross revenue from fishery participation for March 1 November 30 from 2015-2019
  - Applicants operating less than 5 years are eligible but must have operated in 2018 and 2019. Use years in operation to calculate average gross revenue from fishery participation.
  - Calculate average gross revenue for preceding years using gross revenue from all permits/licenses held during the time period, regardless of whether permit/license was held for the entire time period. Do not include crew member revenue in gross revenue calculation.
  - Permits for fisheries that did not open in 2020, for reasons unrelated to COVID-19, will not be eligible for a share.

 Must be able to document a greater than 35% loss when comparing March 1, 2020 – November 30, 2020 gross revenue from all fisheries participation to average gross revenue for the same period from 2015-2019 (or for years available).

Payment calculation: eligible applicants shall receive one share per fishery permit/license, see Table 1 below. Permits fished in 2020 by someone other than the permit holder will be split in half for (0.5) share for the permit holder and (0.5) share for the applicant who fished the permit. Once all applications have been received, the total number of shares will be counted to determine the value of a single share and payments for applicants will be calculated accordingly.

Special considerations: commercial dive fisheries that were impacted by COVID-19 prior to March 1, 2020 may use January 1, 2020 – November 31, 2020 to calculate loss and 5-year average.

Table 1 – Commercial Harvesting Shares System			
Permit Type	Number of Shares		
CFEC Fishery Permit	1		
CFEC Vessel License	1		
NOAA Fisheries Permit	1		

Example: Allocation Total – \$17,269,062 CFEC Permits – 18,926 CFEC Vessel Permits – 731 NOAA Fisheries Permits – 5,301

\$17,269,062 ÷ 24,958 = \$692 (base share value, 1 share)

Mr. Smith has met all eligibility requirements and holds three 2020 CFEC commercial fishery permits and one 2020 CFEC vessel permit. In 2020 Mr. Smith transferred one of his permits to be fished by Ms. Doe. Ms. Doe has one 2020 fishing permit in addition to the one she fished for Mr. Smith. Therefore, Mr. Smith gets 3.5 shares for a payment of \$2,422. Ms. Doe gets 1.5 shares for a payment of \$1,038. This estimate assumes that every permit and CFEC license will be eligible or a share and that every permit holder in the State of Alaska will meet the 35% revenue loss threshold.

#### **Seafood Processing Sector**

Allocation: \$15,788,857 Eligibility criteria:

- Must be a business processing seafood for human consumption that holds a 2020 seafood processing permit issued by the Alaska Department of Environmental Conservation
  - Examples, including but not limited to: PL-1 & 2 Shore-Based Facility Processing permits, DM-L Direct Market Vessel, PV-1 & 2 Processing Vessel, and DV Geoduck Dive Vessel
- Processing vessels must be homeported in the State of Alaska.
  - Homeport refers to address listed on eligible CFEC commercial vessel license.
- Must have a minimum average wholesale and/or direct sales revenue of \$30,000 from March 1 through November 30 from 2015-2019

- Seafood processing vessels meeting the minimum average revenue requirement shall apply in the seafood processing sector. Those who do not meet the minimum revenue requirement shall apply in the commercial harvesting sector. Those applying in the commercial harvesting sector must have a 2020 CFEC commercial vessel license.
- Tender vessels that are not owned by a processing business and meet the minimum average annual revenue requirement shall apply in the seafood processing sector. Those who do not meet the minimum revenue requirement shall apply in the commercial harvesting sector. Those applying in the commercial harvesting sector must have a 2020 CFEC commercial vessel license.
- Businesses may include revenue generated from processing subsistence, personal use and/or sport caught seafood in addition to direct sales revenue from processing commercially caught seafood.
- Must be able to document a greater than 35% loss when comparing March 1, 2020 November 30, 2020 processing revenue to average processing revenue for the same period from 2015-2019 (or for years available)
  - Applicants operating less than 5 years are eligible but must have operated in 2018 and 2019. Use years in operation to calculate average processing revenue for the same period for years available.

Payment calculation: eligible applicants will be placed into seven tiers based on the self-certified average processing revenue provided, see Table 2 below. Once all applications have been received, total number of shares will be determined, and payments calculated accordingly. Payment amounts will be the same for all qualifying applicants within each tier.

Special considerations: businesses with multiple seafood processing facilities shall apply for each facility individually.

Table 2 – Seafood Processing Sector Tiering System			
Number of Shares	Tier Minimum	Tier Maximum	
0	\$0	\$30,000	
1	>\$30,000	\$75,000	
2	>\$75,000	\$500,000	
3	>\$500,000	\$2,000,000	
4	>\$2,000,000	\$7,000,000	
5	>\$7,000,000	\$20,000,000	
6	>\$20,000,000	\$50,000,000	
7	>\$50,000,000	∞	

#### Estimate:

Total Allocation – \$15,788,857 Total Shares – 1,150 \$15,788,857 ÷ 1,150 = \$13,729 (base share value, 1 share)

In this scenario, all 50 applicants in tier 1 will receive one share worth \$13,729. All applicants in tier 2 will receive two shares for a total of \$27,459 each. This is repeated accordingly for each tier. This estimate uses available income data to assign applicants to tiers and assumes that every licensed processor will meet the 35% revenue loss threshold.

Table 2a – Estimated Tier Payments			
Number of Shares	Number of Applicants	Payment Per Applicant	
1	66	\$13,729	
2	59	\$27,459	
3	28	\$41,188	
4	30	\$54,918	
5	59	\$68,647	
6	44	\$82,377	
7	29	\$96,106	

## Sport Fishing Charter Sector

Allocation: \$13,321,848 Eligibility criteria:

- Must target marine or anadromous species
- Must be registered with the ADF&G as a guide, a business, or both for 2020
- Must be able to calculate average gross revenue from the eligible fishery business for March 1 through November 30 from 2015-2019
  - Applicants operating less than 5 years are eligible but must have operated in 2018 and 2019. Use years in operation to calculate average gross revenue for the same period for preceding years.
- Must be able to document a greater than 35% loss when comparing March 1, 2020 November 30, 2020 gross revenue to average gross revenue for the same period from 2015-2019 (or for years available)

Payment calculation: eligible applicants holding a guide or operator registration will receive one share of available funds. Applicants with a guide/operator combined registration will receive two shares, see Table 3 below. Once all applications have been received, shares will be determined and payments for applicants will be calculated accordingly.

Special considerations: salt water businesses shall receive one additional half share (0.5) per vessel registered with ADF&G in 2019. Fresh water businesses similarly shall receive one additional half share (0.5) per employed guide in 2019. If you are registered as a combined guide/business, you do not get an additional half share for yourself as an employee.

Table 3 – Sport Fishing Charter Share System			
Registration Type	Shares		
Guide	1		
Business	1		
Combined Guide/Business	2		

Ms. Smith is a fresh water guide with her own business but also employs three additional guides. In this scenario, Ms. Smith is eligible for 3.5 shares for a payment of \$8053.50. This estimate assumes that all registered businesses and guides will have an Alaska issued business license and that they will all meet the 35% revenue loss threshold.

## **Subsistence Users**

Allocation: \$2,467,008 Eligibility criteria:

- Eligibility for subsistence fisheries will be determined by Alaskan household.
  - A household is defined as a person or persons having the same residence.
  - All Alaskan households may apply regardless of address.
  - Only one application may be submitted per household.
  - The person applying on behalf of the household must be 18 years of age or older.
- One or more members of the household must have participated in a marine and/or anadromous subsistence fishery in at least two of the previous four years (2016-2019).
  - Participation includes harvesting, sharing, and/or using subsistence fishery resources.
  - Subsistence fisheries are defined as fisheries on stocks for which the Alaska Board of Fisheries has found there are positive customary and traditional uses, in addition to federal subsistence fisheries that have no state equivalent.
  - Marine fisheries include all species, i.e., shellfish and halibut. All anadromous species are eligible, this is not restricted to salmon species.
  - Personal use fisheries are not eligible.
- Eligible applicants must self-certify that their household has incurred a negative impact on their ability to access subsistence fishery resources in 2020 that was directly and/or indirectly related to COVID-19.

Payment calculation: eligible applicants will be placed into two tiers based on household size in 2020. Smaller households will be eligible for one share and larger households will be eligible for two. Once all applications have been received, total number of shares will be determined and payments for applicants will be calculated accordingly.

Special considerations: applicants with an annual household income equal to or less than the most recent poverty guidelines for the state set by the United States Department of Health and Human Services for the year 2019 shall receive an additional share.

Guidelines can be found at this website <u>https://aspe.hhs.gov/poverty-guidelines</u>

Table 4 – Subsistence Fisheries Shares System			
Household Size	Number of Shares		
1-3	1		
4 or more	2		

**Example:** Total Allocation - \$2,467,008 Number of Shares - 7,000 \$2,467,008  $\div$  7,000 = \$352 (base share value, 1 share)

The Smith family is a household of 5 but also meets the poverty guidelines. In this scenario, the family is eligible for 3 shares for a payment of \$1,056. There is not enough data available to give an accurate estimate for this sector beyond the total allocation.

# Application

As stated throughout this spend plan, self-certification will be sufficient to claim losses, revenue averages etc. However, applicants should maintain copies of all documents/records supporting eligibility for at least 3 years. Active duty military deployed between 2015 and 2020 will be asked to provide official documentation of deployment orders with dates to be eligible for assistance.

## Reconsideration

The Pacific States Marine Fisheries Commission will notify applicants who have not met the eligibility requirements, have not provided adequate documentation, or have any clerical errors in their application. These applicants will have two weeks to correct any deficiencies and resubmit for review. The second decision on an application will be considered final.

## Contacts

	CARES Act Contacts				
State/US Territory	POC	Agency	Phone	Email	
Alaska	Kari Winkel, Office Manager, Office of the Commissioner	AK Dept. Fish and Game (ADF&G)	(907) 465-6136	dfg.com.caresact@alaska.gov	
Washington		WA Dept. Fish and Wildlife (WDFW)		CARESfisheries@dfw.wa.gov	
Oregon		OR Dept. Fish and Wildlife (ODFW)		ODFW.CARESAct@state.or.us	
California		CA Dept. Fish and Wildlife (CDFW)		CARESfisheriesInfo@wildlife.ca.go	
Hawaii –		HI Dept. Land and Natural Resources	(808) 587-0104		
	David Sakoda			David.Sakoda@hawaii.gov	
Guam		GU Dept. Agriculture		fisheries@doag.guam.gov	
American Samoa	Selaina Vaitautolu			taahinemanua@gmail.com	
	Henry Sesepasara			hsesepasara@gmail.com	
Commonwealth of the Northern Mariana Islands (CNMI)	Anthony Benavente, Secretary, Dept. of Lands & Natural Resources	Dept. of Lands & Natural Resources	(670) 322-9830/4	tonybenavente@gmail.com	
	Epiphanio Cabrera, Special Assistant, CNMI Grants Office	CNMI Grants Office	(670) 237-2200	Epi.Cabrera@gov.mp	

Pacific States Marine Fisheries Commission 205 SE Spokane Street, Suite 100 Portland, Oregon 97202 Phone: 1-877-695-3457 cares@psmfc.org | www.psmfc.org



## Specific Metrics for PDMP Prescriber Reports for Alaska Prescription Monitoring Program

#### **Metric Values Generation**

- The PDMP Prescriber Reports is reflective on any/all opioid and anxiolytic/sedative/hypnotic medications as reported to the state PMP during the report period as noted.
- Metrics are reported either as values covering the full report period or the average of monthly metrics (which are referred to as "Monthly Average".)
- Some metrics additionally include comparisons to median values of prescriber peer groups; these are defined as follows:
  - Similar Prescriber (SP): The same role + the same healthcare specialty of the prescriber.
  - Within Specialty (WS): The same healthcare specialty as the prescriber.

#### **Specific Metrics:**

- 1. Number of persons for which you prescribed at least one (1) opioid
  - o Monthly average value
  - Includes comparison with peer group median values
- 2. Number of opioid prescriptions written by you
  - Monthly average value
  - o Includes comparison with peer group median values
- 3. Top medications prescribed by you
  - Top three (3) drugs based on # of prescriptions
  - By generic name and as reported to the state PMP
- 4. Percentage values of opioid prescriptions written by you divided into the following Daily MME ranges:
  - MME 0-50
  - MME 51-90
  - MME 91-200
  - MME > 200
  - Full report period
  - Includes comparison with peer group median values



- 5. Percentage values of your patients where their opioid treatment duration falls into one of the following range of days (these values are based on the cumulative day's supply of a person's prescriptions during the report time.):
  - < 7 Days
  - 7-28 Days
  - 29-90 Days
  - > 90 Days
  - Full report period
  - o Includes comparison with peer group median values
- 6. Total Morphine Milligram Equivalency (MME) of prescriptions written by you in the following groups:
  - Total MME of Oxycodone containing products
  - Total MME of Hydrocodone containing products
  - Total MME of all other opioids
  - o Monthly average value
  - o Includes comparison with peer group median values
- 7. Anxiolytic / Sedative / Hypnotic Prescribing
  - Number of Anxiolytic / Sedative / Hypnotic prescriptions (together as one group)
  - Quantity of dose units of all Anxiolytic / Sedative / Hypnotic prescriptions.
  - o Monthly average value
  - o Includes comparison with peer group median values
- 8. PDMP Usage
  - Number of PDMP Report requests by you (and your delegates, if appropriate)
  - Monthly average value
  - o Includes comparison with peer group median values
- 9. Patient Exceeding Multiple Provider Thresholds
  - Number of patients with prescriptions from > 5 prescribers (including at least one written by you)
  - Number of patients having prescriptions filled at > 5 pharmacies (where you wrote at least one of these prescriptions.)
  - Full report period



- 10. Dangerous Combo Therapy
  - Number of patients receiving an opioid + a benzodiazepine\* (in same month both written for by you).
  - Number of patients receiving an opioid + a benzodiazepine\* (in same month where you wrote just one of the prescriptions).
  - Number of patients receiving an opioid, a benzodiazepine\* + carisoprodol (in same month all written for by you).
  - Number of patients receiving an opioid, a benzodiazepine\* + carisoprodol (in same month where you wrote just one of the prescriptions).
  - \* This would also include any other Anxiolytic / Sedative / Hypnotic medications
  - o Full report period



**Prescription Monitoring Program** APPRISS Alaska HEALTH **PMP Prescriber Report** Date Covered by this Report: **Total Prescribers Within** Date: 02/29/2020 01/01/2020 - 06/30/2020 Your Specialty: ########## Name: Joe Joe DEA #: Physician (MD, DO) Specialty: Internal Medicine 171 Role: TOP MEDICATIONS PRESCRIBED N/A diazepam N/A You Peer Specialty Comparison **Prescriptions per Patient** Average Daily MME per Patient 1.5 60.0 1.0 40.0 0.5 20.0 -0 0 OPIOIDS Jan Feb Mar Apr May Jun Jan Feb Mar Apr May Jun Average Duration per Patient (Days) **Average Quantity per Patient** 100.0 30.0 20.0 50.0 10.0 0 0 Feb Jan Mar Apr May Jun Jan Feb Mar Apr May Jun # of Patients: 0 # of Patients Peer: 23 **Prescriptions per Patient** Average Quantity per Patient Average Duration per Patient (Days) BUPRENORPHINE 2.0 60.0 40.0 40.0 1.0 20.0 20.0 . . . - - - ---0 0 Jan Feb Mar Apr May Jun Jan Feb Mar Apr May Jun Jan Feb Mar Apr May Jun # of Patients Peer: 0 # of Patients: 0 **Prescriptions per Patient** Average Quantity per Patient Average Duration per Patient (Days) 60.0 1.5 100.0 SEDATIVES 1.0 1.0 40.0 1.0 50.0 0.5 20.0 2.0 1.0 1.0 1.0 0 0 0 Jan Feb Mar Apr May Jun Jan Feb Mar Apr May Jun Jan Feb Mar Apr May Jun # of Patients: 2 # of Patients Peer: 20 Average Duration per Patient (Days) Average Quantity per Patient **Prescriptions per Patient STIMULANTS** 100.0 50.0 2.0 1.0 50.0 ------- ------0 0 0 Jan Feb Mar Apr May Jun Jan Feb Mar Apr May Jun Jan Feb Mar Apr May Jun # of Patients: 0 # of Patients Peer: 4 **Dangerous Combination** Multiple Providers MME Threshold AT-RISK PATIENTS Patients with 5 or more Prescribers Patients Receiving Avg Daily MME >= 90 Benzo + Opioid 0 0 0 1 You + Other Prescribers You Benzo + Opioid + Carisoprodol Patients with 5 or more Pharmacies Patients ReceivingAvg Daily MME >= 120 0 0 0 0 You + Other Prescribers You PDMP USAGE Patient Searches by You Patient Searches by Your Delegate(s) Your Total Patient Searches

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