1 **CITY OF HOMER** 2 **HOMER, ALASKA** 3 City Manager 4 **RESOLUTION 14-122** 5 6 A RESOLUTION OF THE CITY COUNCIL OF HOMER, ALASKA, 7 ADOPTING AN ALTERNATIVE ALLOCATION METHOD FOR THE FY 15 8 SHARED FISHERIES BUSINESS TAX PROGRAM AND CERTIFYING 9 THAT THIS ALLOCATION METHOD FAIRLY REPRESENTS THE 10 DISTRIBUTION OF SIGNIFICANT EFFECTS OF FISHERIES BUSINESS 11 ACTIVITY IN THE COOK INLET FISHERIES MANAGEMENT AREA. 12 13 WHEREAS, AS 29.60.450 requires that for a municipality to participate in the FY 15 Shared Fisheries Business Tax Program, the municipality must demonstrate to the 14 Department of Commerce, Community and Economic Development that the municipality 15 suffered significant effects during calendar year 2013 from fisheries business activities; and 16 17 18 WHEREAS, 3AAC 134.060 provides for the allocation of available program funding to eligible municipalities located within fisheries management areas specified by the 19 Department of Commerce, Community and Economic Development; and 20 21 WHEREAS, 3AAC 134.070 provides for the use, at the discretion of the Department of 22 Commerce, Community and Economic Development, of alternative allocation methods which 23 may be used within fisheries management areas if all eligible municipalities within the area 24 agree to use the method, and the method incorporates some measure of the relative 25 significant effect of fisheries business activity on the respective municipalities in the area; and 26 27 WHEREAS, The Homer City Council proposes to use an alternative allocation method 28 for allocation of FY 15 funding available within the Cook Inlet Fisheries Management Area in 29 agreement with all other municipalities in this area participating in the FY 15 Shared Fisheries 30 31 Business Tax Program. 32 33 NOW, THEREFORE, BE IT RESOLVED that the City Council of Homer, Alaska, by this Resolution, certifies that the following alternative allocation method fairly represents the 34 distribution of significant effects during 2013 of fisheries business activity in the Cook Inlet 35 36 Fisheries Management Area: 37 38 50% divided equally and 50% divided on a per capita basis. 39 40 PASSED and ADOPTED by the City Council of Homer, Alaska this 8th day of December, 41 2014.

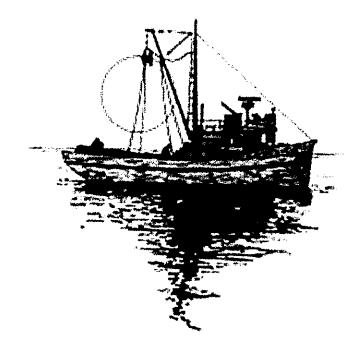
42

Page 2 of 2 RESOLUTION 14-122 CITY OF HOMER

43	CITY OF HOMER
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47	MaryElighe
48	MARY E. WYTHE, MAYOR
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50	ATTEST:
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54	Meliss Lacobsen acting City Clark
55	JO JOHNSON, MMC, CITY CLERK
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58	Fiscal Note: Previous year's Acct. No. 400-603-4206 and budgeted for previous years.
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DCCED SHARED FISHERIES BUSINESS TAX PROGRAM FY 15 LONG-FORM APPLICATION FOR

FMA 14: COOK INLET



APPLICATION MUST BE SUBMITTED TO DCCED NO LATER THAN FEBRUARY 15, 2015

State of Alaska Sean Parnell, Governor

Department of Commerce, Community, and Economic Development Susan K. Bell, Commissioner

Division of Community and Regional Affairs Lawrence Blood, Acting Director

PROGRAM DESCRIPTION

The purpose of the Shared Fisheries Business Tax Program is to provide for an annual sharing of fish tax collected outside municipal boundaries to municipalities that can demonstrate they suffered significant effects from fisheries business activities. This program is administered separately from the state fish tax sharing program administered by the Department of Revenue which shares fish tax revenues collected inside municipal boundaries.

Program Eligibility

To be eligible for an allocation under this program, applicants must:

- 1. Be a municipality (city or borough); and
- 2. Demonstrate the municipality suffered significant effects as a result of fisheries business activity that occurred within its respective fisheries management area(s).

Program Funding

The funding available for the program this year is equal to half the amount of state fisheries business tax revenues collected outside of municipal boundaries during calendar year 2013.

Program funding is allocated in two stages:

1st Stage: Nineteen Fisheries Management Areas (FMAs) were established using existing commercial fishing area boundaries. The available funding is allocated among these 19 FMAs based on the pounds of fish and shellfish processed in the whole state during the 2013 calendar year. For example, if an area processed 10% of all the fish and shellfish processed in the whole state during 2013, then that area would receive 10% of the funding available for the program this year. These allocations are calculated based on Fisheries Business Tax Return information for calendar year 2013.

2nd Stage: The funding available within each FMA will be allocated among the municipalities in that area based on the level of fishing industry significant effects suffered by each municipality compared to the level of effects experienced by the other municipalities in that FMA.

Some boroughs, because of their extensive area, are included in more than one fisheries management area. In these cases, the borough must submit a separate program application for each area.

PROGRAM DESCRIPTION

There are Two Application Methods Possible: Standard and Alternative

Standard Method: In the Standard Method, established by the department, each municipality in the FMA must determine and document the cost of fisheries business impacts experienced by the community in 2013. These impacts are submitted by each municipality in their applications. The department will review the applications and determine if the impacts submitted are valid. Once the impacts have been established for each of the municipalities in the FMA, the department will calculate the allocation for each municipality using the following formula:

One half of the funding available within a FMA is divided up among participating municipalities on the basis of the relative dollar amount of impact in each municipality. The other half of the funding available to that area is divided equally among all eligible municipalities.

Alternative Method: Alternative allocation methods may be proposed by the municipalities within the FMA. The department will consider approving the use of a proposed alternative method only if all the municipalities in the area agree to use the method, and if the method includes some measure of the relative effects of the fishing industry on the respective municipalities in the area.

This application packet contains the instructions and forms for applying under either of these methods.

- The yellow pages are for applications using the standard method.
- The pink pages are to be used for alternative method applications.

The chart on the following page summarizes the process for these two methods.

PROGRAM DESCRIPTION



November 15

Commerce mails program applications to municipalities



STANDARD METHOD

By no later than February 15

Each municipality determines and documents the cost of fisheries impacts on the community and submits this information with their application.

ALTERNATE METHOD

By no later than January 15

All municipalities in an FMA work together to develop an alternate allocation formula and submit their proposal to Commerce.

Municipalities are encouraged to consult with Commerce during this effort regarding the acceptability of alternative methods.



By no later than April 15

Commerce reviews applications, makes a determination as to the validity of the submitted impacts, and notifies the municipalities of this determination.



By no later than February 1

Commerce reviews alternate proposals, determines if proposals are acceptable, and notifies the municipalities of this determination. If the proposal is accepted, municipalities may then use the Alternative Method application. If the proposal is not acceptable to Commerce, the department will work with municipalities in an area to resolve problems. If the problems cannot be resolved, the municipalities in that FMA must apply using the Standard Method application.



Within 30 days

Municipalities have 30 days in which to appeal Commerce's determinations regarding submitted impacts.



Within 20 days

Commerce will respond to appeals within 20 days after receiving them.



After all appeals are resolved

Commerce will perform the formula calculations for each FMA based on the relative impacts approved for each municipality in the FMA, and distribute the funding allocations.



By no later than February 15

Each municipality must submit an Alternative Method application. Commerce will distribute allocations after all applications within that FMA have been received and verified.

FY 15 Shared Fisheries Business Tax Program Application Instructions

STANDARD METHOD

The Process

- In the standard method application process each municipality determines and documents the cost to the municipality of fisheries industry significant effects suffered by the community in 2013.
- Details for each of these effects are submitted by municipalities using the Declaration of Significant Effects application forms on the following pages.
- The municipality must also submit an approved resolution by the governing body certifying that the information submitted in the application is correct and complete.
 A sample resolution is included in this packet.
- The department will review the applications and determine if the significant effects submitted are valid.
- Once the effects have been established for each of the municipalities in a Fisheries
 Management Area, the department will calculate the funding allocation for each municipality
 using the following formula:

One half of the funding available within a FMA is divided up among participating municipalities on the basis of the relative dollar amount of impact in each municipality. The other half of the funding available to that area is divided equally among all eligible municipalities.

Guidelines for Completing the Declaration of Significant Effects Forms

Some important definitions: The Shared Fisheries Business Tax Program provides for a sharing of State Fisheries Business Tax with municipalities that can demonstrate they suffered *significant effects* during the *program base year* from *fisheries business activity* in their respective fisheries management area.

For the purposes of this program, "fisheries business activity" means:

- activity related to fishing, including but not limited to the catching and sale of fisheries resources;
- activity related to commercial vessel moorage and commercial vessel and gear maintenance;
- · activity related to preparing fisheries resources for transportation; and,
- activity related to processing fisheries resources for sale by freezing, icing, cooking, salting, or other method and includes but is not limited to canneries, cold storages, freezer ships, and processing plants.

And, "significant effects" means:

- municipal expenditures during the program base year demonstrated by the municipality to the department to be reasonable and necessary that are the result of fisheries business activities on the municipality's:
 - population;
 - employment;
 - finances;
 - air and water quality;
 - fish and wildlife habitats; and,
 - ability to provide essential public services, including health care, public safety, education, transportation, marine garbage collection and disposal, solid waste disposal, utilities, and government administration.

And, "program base year" means:

calendar year 2013.

A municipality does not need to have actually made expenditures in 2013 in order to include them as significant effects in the application. If a fishing business activity impacts a municipality in a manner that will result in a cost to the municipality, then the municipality can claim that impact as a significant effect. For example, a city's pier might have been damaged by an improperly docked fish processing vessel. The city might not have the funds to repair the pier during 2013, but the city has obtained final engineering estimates for the cost of repairs. In this case, the city could declare the repair cost estimates as significant effects on their application. However, these costs may not be claimed again if the city subsequently expended the monies to repair the pier at a later date (this would result in a double counting of significant effects).

If a significant effect claimed in the application reflects expenditures that were determined by the municipality to be necessary, but for which the municipality was unable to make an expenditure during the program base year, the application must include a finding by the municipal governing body which documents and clearly describes the procedures and methods by which the need and the estimated cost of such expenditures were determined.

Only that part of overall community impacts which are directly attributable to fishing business activity should be included as significant effects in the application. For example, a city water supply system may be impacted by the fresh water needs of the local fishing fleet and fish processing facilities. However, a city in this situation should not claim the entire cost of operating or maintaining the water system as a "significant effect" for the purposes of this program. In this case, the city must determine and document its estimate of the share of the use, and "wear and tear," of the water system that can reasonably be attributed to fisheries business activity. A place is provided on the *Declaration* of *Significant Effects* forms for municipalities to explain how they arrived at such estimates.

Examples of eligible significant effects. The kinds of negative effects which a municipality might possibly claim to have suffered are many. It is the responsibility of each municipality to describe, document and justify its particular claims of negative impacts during 2013 resulting from fisheries business activities. For the purposes of this program, all significant effects must be presented in terms of expenditures of municipal funds, either actual or determined necessary. For example, a sudden population increase of 1,000 people is not in itself a negative effect. It is the demonstrable impacts on the city budget of dealing with these extra people that

may be considered as significant effects for this program. The following examples represent the kinds of community impacts which are clearly eligible for inclusion in a city's *Declaration of Significant Effects* forms.

- a municipality's expenses during 2013 in repairing a dock damaged by a fishing vessel;
- a municipality's costs of hiring extra police, teachers or medical staff to cover periods during 2013 when fish processing workers or fishing crew and their families expanded the municipality's population;
- a city 2013 loan which was used to improve the city's water system to meet increased demands for fresh water by local fish processors. Only that part of the debt service which can be directly attributable to supporting the fishing industry may be counted as a significant effect.
- special expenditures made by a city during 2013 to assist or help re-train workers who lost their jobs in the fishing industry because of a downturn in fishing activity;
- a borough's expenditures for operating and maintaining harbor facilities during 2013;
- that part of operating and maintaining a city's water and sewer system or landfill during 2013 that is directly attributable to the fishing industry.

Examples of events which are not eligible to be significant effects

The following are examples of municipal expenditures or events which are **not eligible** for inclusion in a *municipality's Declaration of Significant Effects* forms:

- Municipal expenditures that occurred before or after 2013 which are the result of fishing business activities:
- Revenues which a city did not receive during 2013 because of a downturn in local fishing business activity.

If you're not sure whether an event is a valid "significant effect" or not, contact DCCED.

Specific Instructions for Completing the Standard Method Application

The completed standard method application submitted by each municipality will contain three elements:

- a set of *Declaration of Significant Effects* forms (one separate form for each significant effect claimed by the municipality). <u>Three copies of this form are included in the application-please make as many additional copies of this form as you need.</u>
- a Cover Page that provides the total number and cost of the significant effects claimed by the municipality.
- an approved resolution by the governing body adopting the application as true and correct. A sample resolution is included in the application.

Instructions for the Cover Page/Summary

The Cover Page must be completed and submitted as part of the application. This form summarizes the information found in the application. The number of significant effects claimed should be equal to the number of Declarations of Significant Effects forms submitted with the application and the total dollar amount should equal the sum of all the dollar amounts stated in Part 2 on the Declarations of Significant Effects forms.

Instruction for the Resolution form

Municipalities may use this form, or a similar form, to comply with the requirement that the submitted application be certified by the municipality's governing body.

Submit your completed application by no later than February 15, 2015, to:

Department of Commerce, Community, and Economic Development Division of Community and Regional Affairs Shared Fisheries Business Tax Program P.O. Box 110809 Juneau, AK 99811-0809

If you have any questions regarding this program, please call Danielle Lindoff at 465-4733

STANDARD METHOD APPLICATION for FMA 14: COOK INLET

Name of Municipality:
Address:
Contact Person:
Phone Number:
Total # of Significant Effects Claimed:
Total \$ of Significant Effects Claimed: \$

Return this cover page along with Declaration of Significant Effects forms and resolution to:

Department of Commerce, Community, and Economic Development Division of Community and Regional Affairs Shared Fisheries Business Tax Program P.O. Box 110809 Juneau, AK 99811-0809

FY 15 Shared Fisheries Business Tax Program DECLARATION OF SIGNIFICANT EFFECTS FORM

(One Separate Form for Each Significant Effect Claimed)

1. Description of the fisheries business activity which resulted in the significant effect:
2. Municipal expenditure is: actual determined necessary
3. Describe how the municipal expenditure figure listed under Part 2 was determined: (Every municipal expenditure marked "determined necessary" must be supported by a resolution that documents and clearly demonstrates the procedures and methods by which the needs and estimates were determined).
4. Total Significant effect (municipal expenditure) made necessary during 2013 by the fisheries business activity listed in #1: \$
5. Is the fisheries business activity part of a larger fiscal impact on the municipality? ☐ yes ☐ no
If yes, describe how the fisheries business-related part of the overall fiscal impact was determined.
6. Describe the documentation that supports the municipality's claim of this significant effect (this documentation must be readily available to the department upon request):

FY 15 Shared Fisheries Business Tax Program DECLARATION OF SIGNIFICANT EFFECTS FORM

(One Separate Form for Each Significant Effect Claimed)	
Description of the fisheries business activity which resulted in the significant effect:	
2. Municipal expenditure is: ☐ actual ☐ determined necessary	
3. Describe how the municipal expenditure figure listed under Part 2 was determined: (Every municipal expenditure marked "determined necessary" must be supported by a resolution that documents and clearly demonstrates the procedures and methods by which the needs and estimates were determined).	
4. Total Significant effect (municipal expenditure) made necessary during 2013 by the fisheries business activity listed in #1: \$	
5. Is the fisheries business activity part of a larger fiscal impact on the municipality? ☐ yes ☐ no	
If yes, describe how the fisheries business-related part of the overall fiscal impact was determined.	
6. Describe the documentation that supports the municipality's claim of this significant effect (this documentation must be readily available to the department upon request):	

FY 15 Shared Fisheries Business Tax Program DECLARATION OF SIGNIFICANT EFFECTS FORM

(One Separate Form for Each Significant Effect Claimed – make copies it more sneets are needed)
1. Description of the fisheries business activity which resulted in the significant effect:
Municipal expenditure is: ☐ actual ☐ determined necessary
2. Mullicipal expericiture is actual determined necessary
3. Describe how the municipal expenditure figure listed under Part 2 was determined: (Every municipal expenditure marked "determined necessary" must be supported by a resolution that documents and clearly demonstrates the procedures and methods by which the needs and estimates were determined).
4. Total Significant effect (municipal expenditure) made necessary during 2013 by the fisheries business activity listed in #1: \$
 Is the fisheries business activity part of a larger fiscal impact on the municipality? □ yes □ no
If yes, describe how the fisheries business-related part of the overall fiscal impact was determined.
6. Describe the documentation that supports the municipality's claim of this significant effect (this documentation must be readily available to the department upon request):

FY 15 Shared Fisheries Business Tax Program Standard Method Resolution

(City or Borough)
RESOLUTION NO
A RESOLUTION CERTIFYING THE FY 15 SHARED FISHERIES BUSINESS TAX PROGRAM APPLICATION TO BE TRUE AND CORRECT
WHEREAS, AS 29.60.450 requires that for a municipality to participate in the FY 15 Shared Fisheries Business Tax Program, the municipality must demonstrate to the Department of Commerce, Community, and Economic Development that the municipality suffered significant effects during calendar year 2013 from fisheries business activities; and
WHEREAS, the Department of Commerce, Community, and Economic Development has prepared specific application forms for the purpose of presenting the municipality's claims as to the significant effects suffered by the municipality during calendar year 2013; and
WHEREAS, 3 AAC 134.100 requires the governing body of the municipality to include with the municipality's FY 15 program application an approved resolution certifying the information contained in the application to be true and correct;
NOW THEREFORE BE IT RESOLVED THAT:
Theby this resolution certifies
(Governing Body)
the information contained in the
the information contained in the (City or Borough)
(City or Borough) FY15 Shared Fisheries Business Tax Program Application to be true and correct to the
(City or Borough) FY15 Shared Fisheries Business Tax Program Application to be true and correct to the best of our knowledge. PASSED AND APPROVED by a duly constituted quorum of the
(City or Borough) FY15 Shared Fisheries Business Tax Program Application to be true and correct to the best of our knowledge. PASSED AND APPROVED by a duly constituted quorum of the
(City or Borough) FY15 Shared Fisheries Business Tax Program Application to be true and correct to the best of our knowledge. PASSED AND APPROVED by a duly constituted quorum of the
(City or Borough) FY15 Shared Fisheries Business Tax Program Application to be true and correct to the best of our knowledge. PASSED AND APPROVED by a duly constituted quorum of the this day of, 20 (Governing Body) SIGNED
(City or Borough) FY15 Shared Fisheries Business Tax Program Application to be true and correct to the best of our knowledge. PASSED AND APPROVED by a duly constituted quorum of the
(City or Borough) FY15 Shared Fisheries Business Tax Program Application to be true and correct to the best of our knowledge. PASSED AND APPROVED by a duly constituted quorum of the

FY 15 Shared Fisheries Business Tax Program Application Instructions

ALTERNATE METHOD The Process

- In the alternate method application process all municipalities in a fisheries management area may work together to develop an alternative allocation formula for distributing the available program funding among municipalities in the area. It is advised that the department be consulted during this process if the municipalities have questions or concerns about what constitutes an acceptable alternative to the standard allocation method.
- All the municipalities in an area must reach an agreement in writing on an alternative allocation formula.
- By January 15, the department must receive the proposed alternative method. If the alternative method is not acceptable, the department will work with the municipalities to resolve the problems.
- If the municipalities in an area fail to satisfy the department regarding the acceptability of the
 alternative allocation method proposed, then each municipality in the region must return to
 the standard application process and submit separate applications as required by that
 process.
- If the department finds the alternative allocation method satisfactory, each municipality must then complete an alternative method application consisting of a cover page and resolution. The resolution must be adopted by the governing body and it must clearly describe the approved alternative allocation method within that area. After all alternative method applications within an area have been received and approved; the department will perform the allocations and distribute program funds.

Specific Instructions for an Alternative Method Application

In the alternative method application, an approved resolution constitutes the application. No other forms need to be submitted. A sample resolution has been attached for your use.

General Guidelines for Developing an Alternative Allocation Method

All municipalities in a fisheries management area must agree on the alternative method: There must be unanimous agreement among all eligible municipalities in a fisheries management area with regard to alternative allocation methods. It is the responsibility of community leaders in the area to work together to negotiate an alternative which is acceptable to all municipalities. The department may be consulted at any time regarding what kinds of formula approaches are considered acceptable by the department.

Alternative methods must incorporate some measure of the relative significant effects experienced by the respective municipalities in the area. The measure of significant effects may take many forms. One area might agree to use the number of commercial fishing boat visits-per-year per community as a measure of significant effects. Another area might use the linear foot-length of public docks as a measure. Another area might use community population figures as an indication of the significant effects of fisheries business activity. Another area might share one half of the funding equally between the respective municipalities and share the other half based upon community population figures. Areas may decide to use one measure, or may use a combination of measures.

Submit your completed application by no later than February 15, 2015 to:

Department of Commerce, Community, and Economic Development Division of Community and Regional Affairs Shared Fisheries Business Tax Program P.O. Box 110809 Juneau, AK 99811-0809

If you require assistance in completing this application, please call Danielle Lindoff at 465-4733.

FY 15 Shared Fisheries Business Tax Program Alternative Method Resolution

(City or Borough)
RESOLUTION NO
A RESOLUTION ADOPTING AN ALTERNATIVE ALLOCATION METHOD FOR THE FY15 SHARED FISHERIES BUSINESS TAX PROGRAM AND CERTIFYING THAT THIS ALLOCATION METHOD FAIRLY REPRESENTS THE DISTRIBUTION OF SIGNIFICANT EFFECTS OF FISHERIES BUSINESS ACTIVITY IN FMA 14: COOK INLET
WHEREAS, AS 29.60.450 requires that for a municipality to participate in the FY 15 Shared Fisheries Business Tax Program, the municipality must demonstrate to the Department of Commerce, Community, and Economic Development that the municipality suffered significant effects during calendar year 2013 from fisheries business activities; and,
WHEREAS, 3 AAC 134.060 provides for the allocation of available program funding to eligible municipalities located within fisheries management areas specified by the Department of Commerce, Community, and Economic Development; and,
WHEREAS, 3 AAC 134.070 provides for the use, at the discretion of the Department of Commerce, Community, and Economic Development, of alternative allocation methods which may be used within fisheries management areas if all eligible municipalities within the area agree to use the method, and the method incorporates some measure of the relative significant effect of fisheries business activity on the respective municipalities in the area; and,
WHEREAS,The proposes to use an alternative allocation (Governing Body)
nethod for allocation of FY15 funding available within the FMA 14: COOK INLET in agreement with all ther municipalities in this area participating in the FY15 Shared Fisheries Business Tax Program;
NOW THEREFORE BE IT RESOLVED THAT: Theby this resolution (Governing Body)
certifies that the following alternative allocation method fairly represents the distribution of significant effects during 2013 of fisheries business activity in FMA 14: COOK INLET:
All municipalities share equally 50% of allocation; all municipalities share remaining 50% on a per capita basis.
PASSED and APPROVED by a duty constituted quorum of the this this
SIGNED
Mayor
ATTESTClerk
Cierk

FY 15 Shared Fisheries Business Tax Program

FMA 14: Cook Inlet Area					FY 15 Landing Tax Allocation
Alternative Method*	Total allocation:	50% Divided	50% ner canita		\$1,343.87
	\$44,538.08	\$22,269.04	\$22,269.04		
				Calculated	Calculated
Community	Population	50% divided share	50% per capita share	Allocation	Allocation
Anchorage	301,134	\$2,783.63	\$17,747.69	\$20,531.32	\$619.50
Homer	5,136	\$2,783.63	\$302.70	\$3,086.33	\$93.13
Kachemak	455	\$2,783.63	\$26.82	\$2,810.45	\$84.80
Kenai	7,247	\$2,783.63	\$427.11	\$3,210.74	\$96.88
Kenai Pen Boro	56,862	\$2,783.63	\$3,351.23	\$6,134.86	\$185.11
Seldovia	245	\$2,783.63	\$14.44	\$2,798.07	\$84.43
Seward	2,487	\$2,783.63	\$146.57	\$2,930.20	\$88.41
Soldotna	4,284	\$2,783.63	\$252.48	\$3,036.11	\$91.61
Totals	377,850	\$22,269.04	\$22,269.04	\$44,538.08	\$1,343.87
Community Count	∞				
* All municipalities share 50% of allocation equally; share remaining 50% on a per capita basis.	cation equally; sha	re remaining 50% on a	a per capita basis.		