Final Report



for PHMSA Technical Assistant Grants to Communities Program

Pipeline and Hazardous Materials Safety Administration U.S. Department of Transportation PHMSA Agreement # DTPH56-10-G-PHPT12 Skagit County Contract # C20100469 Total Amount of the Grant Agreement: \$49,667.00

Final Report — April 30, 2012 Submitted by Kirk Johnson, Senior Planner

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Overview

In October 2010, Skagit County obtained a Technical Assistance Grant from the Pipeline and Hazardous Materials Safety Administration to develop regulations regarding pipeline safety. The County adopted such regulations in December 2011 and completed its work pursuant to this grant in January 2012.

Section 10.01 of the grant agreement requires Skagit County to deliver a final report to PHMSA that "describes the results of all activities undertaken as a result of this grant. The report to PHMSA must demonstrate completion of the work as outlined in the grant agreement" and be submitted no later than 90 days after the end of the period of performance. The period of performance for this grant

agreement, as amended, was September 30, 2010, through January 31, 2012. The final report is due on or before April 30, 2012.

Scope of Work

In its application for this grant, Skagit County Planning & Development Services Department ("the Department") proposed a project titled "Development of Regulations Pertaining to Transmission Pipeline Safety." The project application scope of work includes the following elements, each of which has been completed:

- Creation and processing of new regulations on development near pipelines
- Creation of mapping products
- Creation and dissemination of information materials and implementing forms
- Staff and interested party training upon adoption of new regulations

Development Regulations

Summary

The focus of this project was the creation and processing of new regulations on development near pipelines. Skagit County ultimately adopted and is implementing regulations that have the following effect:

- The Department will send any application for a land division or a development permit for any project within 100 feet of a hazardous liquid or natural gas transmission pipeline to the pipeline operator with a request for consultation.
- The Department will provide the applicant with a copy of the request for consultation and any response from the pipeline operator.
- The Department may only wait up to 15 days for a response from the pipeline operator before proceeding with processing the application. Consultation provides no additional authority to the Department to require changes to the application.
- Any such application must include references to pipelines on their State Environmental Policy Act environmental checklist.
- Any such applicant must record a title notice (form attached) with the County Auditor indicating the property is within 100 feet of a transmission pipeline.
- Any such applicant must erect pipeline easement boundary markers during construction.

These requirements are now codified in Skagit County Code 14.16.835 (attached).

Controversy

The Department initially released for public comment proposed pipeline safety regulations that included setbacks of up to 660 feet of transmission pipelines and other significant restrictions on development. That proposal generated a significant negative reaction from some members of the public, including spurious allegations of fraud against the Department and staff. Subsequent independent reviews (attached) by the Washington State Auditor's Office and a third-party attorney hired by the County Administrator revealed no substantiation for those allegations. After a contentious public hearing at the height of the controversy, the County Planning Commission issued a recommendation against adoption of the proposal.

The Board of County Commissioners, upon receipt of the Planning Commission's recommendation, held two additional public hearings and opened two additional public comment periods, deliberating multiple times and generating several different drafts of the regulations before finally adopting a limited ordinance in December 2011.

Chronology of Regulation Development

March 15, 2011: The Department, along with representatives from the Pipeline Safety Trust and Municipal Research Services Corporation, made a project kickoff presentation to the Board of Commissioners in their televised regular meeting on pipeline safety.

April 21, 2011: The Department, through a third-party contractor, sent an informational mailing (attached) to 3,187 individual landowners of property within 1,000 feet of a transmission pipeline.

May 9, 2011: The Department hosted an open house on the project. Approximately 40 people attended, including three representatives of one transmission pipeline operator.

May 17, 2011: The Department released a staff report and proposed code amendments that included significant setbacks from transmission pipelines for development and land divisions, and opened a public comment on the proposal until June 6, 2011.

June 7, 2011: The Planning Commission held a public hearing on the proposed code amendments and extended the public comment period to June 24.

July 19, 2011: The Planning Commission deliberated and adopted a recommendation to the Board of County Commissioners to not adopt the proposed code amendments.

September 12, 2011: The Board of County Commissioners provided additional opportunities for public comment on the general topic of pipelines safety at an evening public hearing, and through a written comment period that continued through September 19, 2011.

October 4, 2011: The Board of County Commissioners directed staff to draft a new, simplified proposal using plain language that included only consultation zones, protection of pipeline easements during construction, and title notice, and did not include any setbacks, dimensional standards, or mitigation requirements.

October 24, 2011: The Board of County Commissioners held an evening public hearing to take comments on the October 7 draft.

November 8, 2011: The Board of County Commissioners met in regular session to review the public comments and make changes to the pipeline code proposal and set another written comment period from November 10 through November 28, 2011. The County solicited additional comments on the proposal from the transmission pipeline operators in Skagit County and the Pipeline Safety Trust.

December 6, 2011: The Board of County Commissioners met in regular session, deliberated on the proposal, and approved an ordinance adopting pipeline safety development regulations now codified as Skagit County Code 14.16.835.

Mapping Products

Skagit County Geographic Information Systems (Skagit County GIS) developed a GIS layer that indicates the locations of hazardous liquid and natural gas transmission pipelines within the County and which is the basis for the Pipeline Consultation Area established in the County's pipeline safety ordinance. Skagit County GIS makes this mapping layer available on the County's publicly-available web-based iMap interactive mapping tool (screen shot attached; available at www.skagitcounty.net). The County has included instructions on how to use the tool to identify transmission pipelines on the County pipeline safety webpage and information brochure.

Information Materials and Forms

After adoption of the ordinance, Skagit County developed a paper brochure on pipeline safety (attached) and a webpage (screenshot attached; available at www.skagitcounty.net/pipelines). The brochure and webpage include:

- a map of transmission pipelines in Skagit County
- general information on the Call-Before-You-Dig law
- examples of pipeline markers
- an explanation of the rationale for pipeline consultation
- a diagram indicating when consultation is required
- emergency telephone numbers
- frequently-asked questions

The Department provides the brochure in its kiosk in the lobby. The webpage also includes links to several information pipeline safety videos, which also air frequently on Skagit21 government access television throughout the County.

Training

In the course of implementing the pipeline safety regulations in SCC 14.16.835, Skagit County planning, legal, and permitting staff worked closely together to ensure smooth implementation of the new pipeline safety permitting requirements.

Additionally, the Skagit County Department of Emergency Management reactivated the Skagit County Local Emergency Planning Committee (LEPC) in a meeting on October 4, 2011. The LEPC is composed of representatives of local industry, local government, and local and state emergency response agencies, including the following:

American Red Cross Americold BP/Olympic Pipeline Cascade Natural Gas City of Bellingham City of Burlington Police Commercial Cold Storage General Chemical Corp Island Hospital North Cascades Job Corps Northwest Clean Air Agency Padilla Bay Research Reserve Port of Skagit County Puget Sound Energy Shell Puget Sound Refinery Skagit County 9-1-1 Skagit County CISM Skagit County DEM Skagit County EMS Skagit County Government Skagit County Public Health Skagit County Public Works Skagit Valley Hospital Sugiyo, USA Swinomish Tribal Community Tesoro Refinery Trident Seafoods United General Hospital US EPA WA Department of Ecology Washington State Patrol Williams Pipeline

The LEPC meets quarterly. Since reactivation, the LEPC has met two additional times:

• LEPC Meeting on January 11, 2012

Program Topic: Natural Gas Transmission Lines and Facilities Presenters: Williams Pipeline and Cascade Natural Gas

• LEPC Meeting on April 11, 2012 [outside of performance period] Program Topic: Hazardous Liquid Transmission Lines and Facilities Presenter: Olympic Pipe Line Corporation

Each meeting so far has covered similar material:

- Location of pipeline(s) and associated facilities (pump stations, storage facilities, valves, etc)
- Types and quantities of products transported
- Pipeline monitoring (field and remote)
- Pipeline field markers
- Importance of "call before you dig" and use of the 8-1-1 system
- Field recognition of spills and leaks
- 24-hour telephone notification numbers
- Pipeline company response to spills

Following each presentation, pipeline representatives answered questions from the audience. There was some discussion at each meeting regarding emergency response to pipeline incidents. Additional training and outreach is ongoing.

Expenditures

The County spent \$40,396.81 of the \$49,667.00 in grant funds on activities authorized by the grant contract, as documented in the SF-425 Federal Financial Report, Grant Worksheet, and related financial data included as Attachment I. That leaves an unobligated balance of federal grant funds of \$9,270.19 that the County is returning to the Granting Agency via a warrant, also as documented in Attachment I.

Index of Attachments

- A. Postcard Mailing to Property Owners
- B. Skagit County Code 14.16.835, Pipeline Safety
- C. Skagit County iMap view of transmission pipeline GIS layer
- D. Skagit County Pipeline Safety Brochure
- E. Skagit County Pipeline Safety Webpage, available at www.skagitcounty.net/pipelines
- F. Title Notice Form
- G. Summit Law Group Memorandum
- H. Washington State Auditor's Office Grant Review Report
- I. Federal Financial Report, Standard Form 425 (SF-425)

Attachment A. Postcard Mailing to Property Owners

Did you know that your property is located within 1,000 feet of an oil, natural gas, or hazardous liquid transmission pipeline?

You are one of 3,200 land owners in Skagit County with property near a major pipeline.



There are four oil and gas transmission pipelines traveling across approximately 121 miles of Skagit County. These pipelines are operated by BP, Kinder-Morgan, Williams, and Cascade Natural Gas.

Skagit County Planning & Development Services is undertaking a process to adopt new procedures and development standards to address the issue of pipeline safety.

Through this process, it is our goal to promote awareness of the pipelines in our community and develop standards and procedures that ensure development near the pipelines occurs safely.

Public participation is key to good planning. Don't miss your opportunity to weigh in on this issue!



We would like to hear from you!

Please join us for an informational meeting on **Monday, May 9, 2011, at 6:00 p.m.** 1800 Continental Place Mount Vernon, WA



Where to go for additional information: www.skagitcounty.net

"Pipeline Safety Project Beginning"

- Video presentation on pipeline safety
- Interactive pipeline map Carly Ruacho 360-336-9410 carlyr@co.skagit.wa.us

Attachment B. Skagit County Code 14.16.835, Pipeline Safety

14.16.835 Pipeline safety.

(1) Pipeline Consultation Area. The pipeline consultation area is the area within 100 feet of any hazardous liquid or natural gas transmission pipeline as depicted on the Skagit <u>County</u> pipeline consultation area map on file in the <u>Department</u> and available on the official County website.

(2) Permit Requirements. The <u>Department</u> must not issue any permit for a <u>land division</u> or <u>development permit</u> for a <u>project area</u> wholly or partially within the pipeline consultation area unless it meets the following requirements:

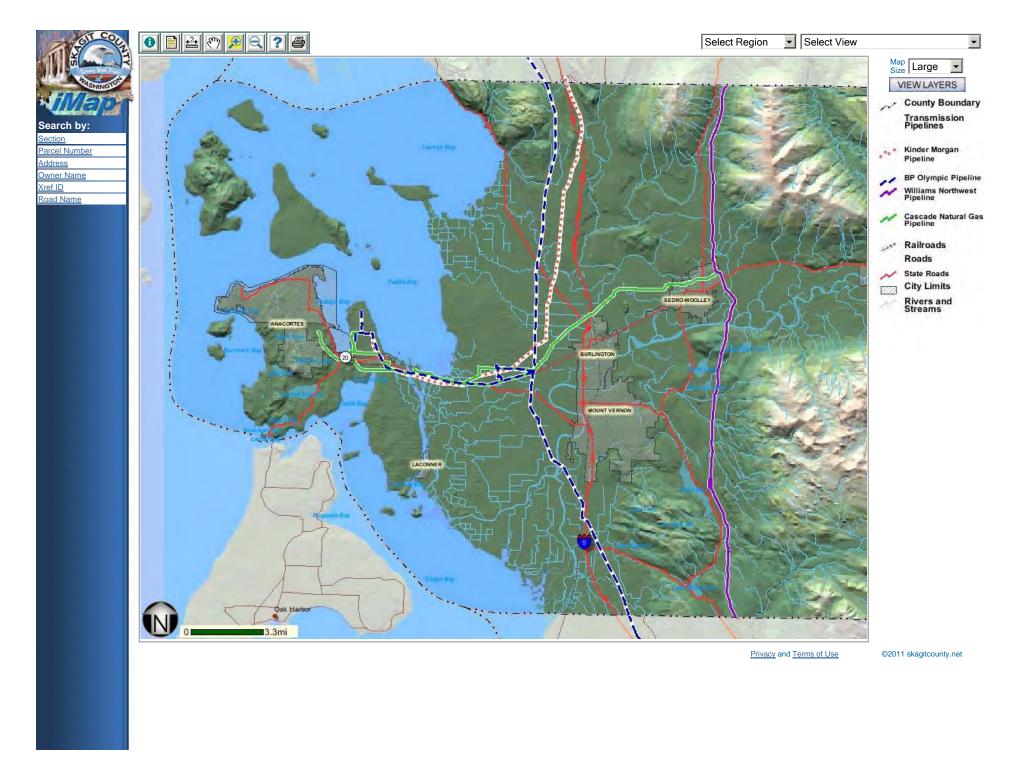
(a) Consultation. Within 3 <u>business</u> days after determining the <u>application</u> complete, the <u>Department</u> must send a request for consultation to the operator of any pipeline within the pipeline consultation area. The request for consultation must include a <u>project</u> description, <u>site</u> plan, contact information for the <u>applicant</u>, and any required <u>SEPA</u> checklist. The <u>Department</u> must provide the <u>applicant</u> with a copy of the request for consultation and any response from the pipeline operator. The <u>Department</u> may only wait up to 15 days for a response from the pipeline operator before proceeding with processing the <u>application</u>. Consultation provides no additional authority to the <u>Department</u> to require changes to the <u>application</u>.

(b) <u>SEPA</u>. Any required <u>SEPA</u> environmental checklists must include reference to pipeline(s) within the pipeline consultation area and provide information concerning any impact the project will have on the pipeline(s).

(c) Title Notice. The <u>applicant</u> must record a title notice with the <u>County</u> Auditor that contains the following language: "The above-referenced property is located wholly or partially within the Skagit <u>County</u> Pipeline Consultation Area, defined by Skagit <u>County</u> Code as the area within 100 feet of any hazardous liquid or natural gas transmission pipelines." Forms for this title notice are available from the <u>Department</u>.

(d) Boundary Markers. To provide visual awareness of the easement boundary to a property <u>owner</u> and contractor during construction activities near the pipeline, easements must be identified and protected prior to and during construction, by placement of <u>temporary</u> visual markers and on-site notices marking the boundary line of the easement area. Markers and on-site notices are subject to review by the <u>Department</u> prior to and during construction. <u>Temporary</u> screening, ground marking, or other similar methods satisfy the visual boundary marker requirement.

(3) Compliance with this section does not relieve an <u>applicant</u> of the obligation to comply with <u>State</u> call-before-you-dig laws (e.g., Chapter 19.122 RCW). (Ord. O20110010 § 2 Attch. A) Attachment C. Skagit County iMap view of transmission pipeline GIS layer



Attachment D. Skagit County Pipeline Safety Brochure

Pipeline Safety in Skagit County

Pipelines carry natural gas or other hazardous liquids (crude oil, gasoline, jet fuel, etc.) across and throughout our county. Pipelines can be divided into two types: large transmission pipelines that carry fuels across the county, and smaller distribution pipelines that deliver fuel directly to your home or business.

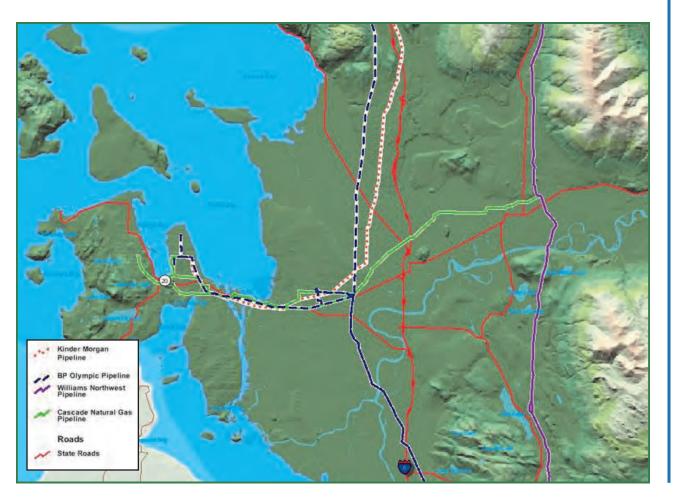
The map at right shows the four major transmission pipelines that cross Skagit County carrying natural gas or other hazardous liquids. Visit www.skagitcounty.net/pipelines to use our iMap tool to get a close-up view of your property and see if any transmission pipelines are nearby.

Call 811 before you dig!

Are you planning a home-improvement project? Planting a tree? Installing a fence or a deck? **CALL 811 BEFORE YOU DIG!** It's the law.

Every digging job requires a call, even small projects like planting trees and shrubs. If you hit an underground utility line while digging, you can harm yourself or those around you, disrupt service to an entire neighborhood, and potentially be responsible for fines and repair costs.

Call Before You Dig provides a national phone number to help protect you from unintentionally hitting underground utility lines while working on digging projects. Calling 811 is required by state law.



Pipeline Markers

Being able to recognize a pipeline marker is very important. Below are some examples of what a pipeline marker may look like in your area.



Guide to Pipeline Safety



2012

Skagit County Planning and Development Services 360-336-9410

Call 811 before you dig!



www.skagitcounty.net/pipelines

printed on 100% post-consumer recycled and Forest Stewardship Council-certified paper

Pipeline Consultation

Skagit County Code 14.16.835 requires you to consult with a pipeline operator before the County can issue you a building permit or approve a land division near a pipeline.

Why consultation?

Early consultation between property developers and pipeline operators, before a project is approved, can help avoid situations where transmission pipeline operators learn of proposed land use and development projects only after the design is complete or construction begins. In those situations, it is often difficult or impossible to make cost-effective changes that may be needed to enhance public safety and ensure operator access to the pipeline facilities.

How does consultation work?

After you submit a complete application to the County planning department, the County will e-mail your application to any nearby pipeline operator and request consultation. The pipeline operator will respond directly to you, with a copy to the County.

What else do I need to do?

Code requires you to record a title notification on your property to let future property owners know that a transmission pipeline is nearby. You also need to clearly mark the boundary of any pipeline easement on your property during construction.

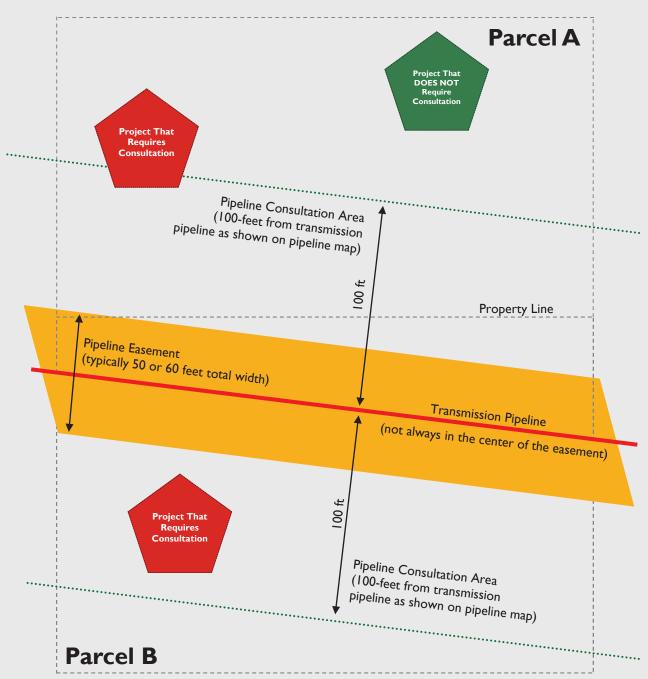
Call 811 before you dig!

Consultation during the permitting process does not relieve you of the obligation to call 811 before you begin any digging project.



When is consultation required?

Refer to the diagram below. If your project, wholly or partially, is within 100 feet of a transmission pipeline in unincorporated Skagit County, the Planning Department will notify the pipeline operator before issuing you a building permit or approving a land division.



Frequently-Asked Questions

Why do we need pipelines?

Pipelines play a vital role in our daily lives. Cooking and cleaning, the daily commute, air travel, and heating homes and businesses are all made possible by the fuels delivered through pipelines. Because such huge volumes of hazardous liquid and natural gas must be transported, the only feasible way to do so is through pipelines. Pipelines do not crowd our highways and waterways as trucks and barges would, nor do they contribute to traffic congestion or highway accidents.

How do I recognize a natural gas leak?

Natural gas is a colorless, odorless substance. Because natural gas cannot be detected on its own, an odorant is added to help consumers smell gas. These signs may also indicate a natural gas leak: a hissing sound; dust, water or vegetation blowing around pipeline; or discolored or dead vegetation around pipelines.

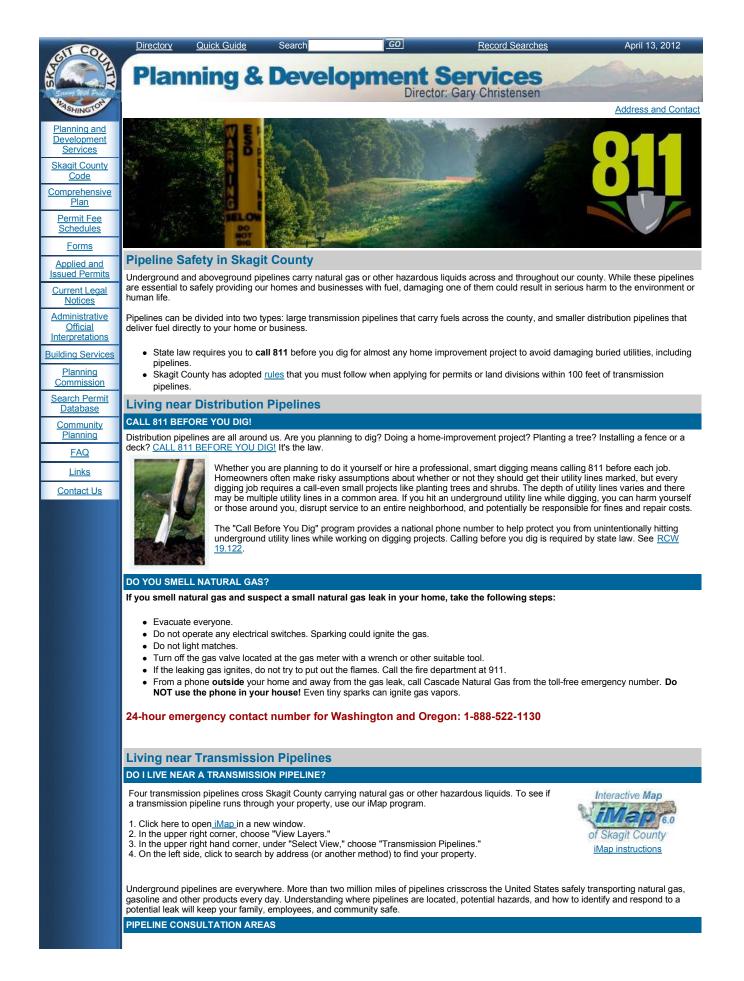
I smell natural gas. What should I do?

- Evacuate everyone.
- Do not operate any electrical switches; sparking could ignite the natural gas.
- Do not light matches.
- If the leak is at your home, turn off the gas valve located at the gas meter with a wrench.
- If the leaking gas ignites, do not try to put out the flames. Call the fire department at 911.

From a phone **outside** your home and away from the gas leak, call Cascade Natural Gas from the tollfree emergency number. Do **NOT** use the phone in your house! Even tiny sparks can ignite gas vapors.

> 24-hour emergency number for Washington and Oregon: 1-888-522-1130

Attachment E. Skagit County Pipeline Safety Webpage, available at www.skagitcounty.net/pipelines



If you're within 100 feet of a transmission pipeline in unincorporated Skagit County, <u>SCC 14.16.835</u> requires you to consult with the pipeline operator before the County can issue you a building permit or approve a land division.

Consultation Area Diagram [Pdf]

Why pipeline consultation?

Early consultation is recommended by the <u>Pipelines and Informed Planning Alliance November 2010 Final Report</u>, sponsored by the Pipeline and Hazardous Materials Safety Administration's Office of Pipeline Safety, part of the U.S. Department of Transportation. The report recommends local governments require early consultation between property developers and pipeline operators, before a project is approved, to "avoid situations where transmission pipeline operators learn of proposed land use and development projects only after the design is complete or construction begins. In those situations, it is often difficult or impossible to make cost-effective changes that may be needed to enhance public safety and ensure operator access to the pipeline facilities."

How does consultation work?

After you submit a complete application to the County planning department, the County will e-mail your application to any nearby pipeline operator and request consultation. The pipeline operator will respond directly to you, with a CC to the County.

WHAT DO PIPELINE MARKERS LOOK LIKE?

Being able to recognize a pipeline marker is very important. Below are some examples of what a pipeline marker may look like in your area.



RESOURCES FOR LANDOWNERS

Call Before You Dig

- Washington Call Before You Dig
- <u>Regional Utility Notification Center</u>
- <u>National Call Before You Dig</u>
- National One-Call Ticket Management System
- <u>RCW 19.122</u>

Background Resources

- <u>Utilities and Transportation Commission's pipeline safety website</u>
- Pipeline and Hazardous Materials Safety Administration
- <u>United States Department of Transportation</u>
- Interstate Natural Gas Association of America
- Pipelines and Informed Planning Alliance
- Pipeline Safety Trust
- National Association of Counties PIPA Summary Report for Elected and Appointed County Officials
- Skagit County Department of Emergency Management Pipeline Preparedness for Emergency Responders

Transmission pipeline companies in Skagit County

- <u>Williams Northwest Pipeline</u>
- Olympic Pipe Line Company
- Kinder Morgan
- <u>Cascade Natural Gas</u>

Pipeline Videos:

Call 811 before you dig ["Tresure Hunt" children's version] WMV Call 811 before you dig [contractor] WMV

Useful information:

- Pipeline Safety in Washington State [pdf]
- www.safetyadvantage.com
- <u>Archived Skagit County Pipeline Ordinance Adoption Process</u>

Case Studies:

- <u>NTSB report on Bellingham pipeline accident</u>
- Bellingham Herald reporting on Bellingham pipeline accident
- New York Times: Pipeline Spills Put Safeguards Under Scrutiny

PIPELINE 101

What are pipelines? Where are they? And why do we need them in the first place?

The energy transportation network of the United States consists of over 2.5 million miles of pipelines. That's enough to circle the earth about 100 times. These pipelines are operated by approximately 3,000 companies, large and small.

Based on data generated from annual reports to PHMSA from pipeline operators, the network includes approximately:

- 175,000 miles of onshore and offshore <u>hazardous liquid</u> pipeline
 321,000 miles of onshore and offshore <u>gas transmission</u> and Gathering pipelines
 2,066,000 miles of <u>natural gas distribution</u> mains and service pipelines
- 114 active LNG plants connected to our natural gas transmission and distribution systems
- Propane Distribution System pipelines

Although pipelines exist in all fifty states, most of us are unaware that this vast network even exists. This is due to the strong safety record of pipelines and the fact that most are located underground. Installing pipelines underground protects them from damage and helps protect our communities as well.

Where are pipelines?

Why do we need pipelines?

▲<u>Top</u>

Recognizing a leak

Report a problem

Back Privacy and Terms of Use ©2012 skagitcounty.net

Attachment F. Title Notice Form After recording return to:

TITLE NOTIFICATION Property within Skagit County Pipeline Consultation Area per SCC 14.16.835

Grantor/Owner:

Grantee: Skagit County Planning & Development Services

Legal Description:

Parcel ID #:

Parcel Address:

Permit Number:

Notice: "The above-referenced property is located wholly or partially within the Skagit County Pipeline Consultation Area, defined by Skagit County Code as the area within 100 feet of any hazardous liquid or natural gas transmission pipelines." For more information, see Skagit County Code 14.16.835.

Grantor's signature: ______

Attachment G. Summit Law Group Memorandum lacksquare

SUMMIT LAW GROUP

 315 Fifth Avenue South, Suite 1000

 Seattle, Washington 98104-2682

 Phone:
 (206) 676-7000

 Fax:
 (206) 676-7001

Memorandum

CONFIDENTIAL AND PRIVILEGED ATTORNEY-CLIENT COMMUNICATION AND ATTORNEY WORK PRODUCT

| TO: | Tim Holloran Skagit County |
|-------|---|
| FROM: | Beth Kennar |
| DATE: | September 26, 2011 |
| RE: | Pipeline Safety Information Grants to Communities |

As you requested, I have investigated a citizen complaint by Sarah Spence (the "Complainant") regarding the Planning Department's application for and use of the U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration grant received by the County.¹ In conducting my investigation, I reviewed what I believe to be the documents produced in response to various Requests for Public Records by the Complainant and others; emails from the Complainant to the Planning Commission Chair and others; and documents provided by Planning Department and Development Services Director Gary Christensen. As explained in detail below, I did not find any evidence to substantiate the complaint.

¹ The citizen also alleges that the County failed to properly account for and document the use of the grant funds. In addition, the citizen alleges that the proposed regulations constitute an unconstitutional taking of private property. These areas are beyond the scope of my investigation; however, I understand that the State Auditor has investigated the use of the grant funds and found that the County's financial accounting of the grant funds was appropriate and consistent with legal requirements.

I. Background Facts

The U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration ("PHMSA") invited local communities to apply for a Pipeline Information Grant-Technical Assistant Grant (TAG) "to obtain funding for technical assistance in the form of engineering or other scientific analysis of pipeline safety issues affecting the local community." Each application was required to include a two page project detail, which was evaluated as to "how well the proposed project is designed to improve performance and safety over time in areas such as engineering, damage prevention, land use, public education, emergency response, and community awareness." PHMSA requires that "all funds granted by PHMSA under this solicitation must be expended solely for the purpose for which the funds are granted in accordance with the approved application and budget, the regulations, the terms and conditions of the award, the applicable Federal cost principles, and the Department's assistance regulations."

The County applied for the PHMSA grant with a proposed project to "develop" and process through to final adoption, amendments to the Skagit County Unified Development Code specifically addressing land use regulations in proximity of an oil or gas transmission line." (Emphasis added). In relevant part, the grant application also provides "the scope of this project would include regulation development and processing, creation of mapping products, creation and dissemination of informational materials and implementing forms as well as staff and interested party training upon adoption of new regulations." The grant application further states that "awarding Skagit County this grant would allow us to educate citizens and local government officials about pipeline safety concerns, recommended practices, assess the level of safety concerns in our community, and adopt reasonable measures to promote the health and safety of the pipelines and the community." Finally, the grant application provides that "Skagit County & Development staff would manage the project and would include stakeholders and interested citizens in all phases of the regulation development and processing. A wide spread public comment period would be noticed and public hearing(s) would be held prior to any final county action." In addition, the proposed budget included with the grant application identifies the project proposal as "development of regulations pertaining to transmission of pipeline safety."

On June 7, 2010, the Board of Commissioners submitted a letter in support of the grant application, and explained that the grant "will assist our jurisdiction in developing land use regulations pertaining to transmission pipeline safety in Skagit County."

PHMSA approved Skagit County's grant application and awarded the County a grant in the amount of \$49,667.00 on September 24, 2010. Article III of the Grant Agreement between the County and PHMSA identifies the Expected Program Output as follows:

> Assist Skagit County jurisdiction in developing land use regulations pertaining to transmission pipeline safety in Skagit County since there are four major transmission pipelines within the jurisdiction.

Skagit County Senior Planner Carly Ruacho updated the Skagit County Board of Commissioners on March 8, 2011 regarding the status of the grant project, which was again characterized as a grant "to develop land use standards and procedures pertaining to transmission pipeline safety." This was followed by a presentation to the Board of County Commissioners on March 15, 2011. The presentation was attended by pipeline experts from the Pipeline Safety Trust and Municipal Research Services Corporation. Senior Planner Ruacho then scheduled a meeting with the operators of the four transmission lines in Skagit County for March 30, 2011.

Laurel Browning and Bill Wallace of the Burlington-Edison School Board were provided notice of the grant on March 23, 2011 by email. The purpose of the grant was described as "developing land use standards and procedures pertaining to transmission pipeline safety." Mr. Wallace and Ms. Browning were directed to review the video and PowerPoint presentation, which was provided to the Commissioners and was available on line.

On April 21, the Planning Department, through a third party contractor, sent an informational mailing to 3,187 individual landowners of property within 1,000 feet of one or more of the transmission lines in Skagit County.² The informational mailing advised the landowners of a May 9, 2011 Open House to discuss the Department's goal to "develop standards and procedures" pertaining to pipeline safety.

On May 17, 2011, Senior Planner Ruacho provided the Planning Commission with an explanation of the proposed code amendments. One of the rationales for the proposed regulatory amendments was "to promote communication among County government, land owners, developers, and industry representatives to seek improvements in safety measures for transmission pipelines." The proposed amendments include four areas, Consultation Zones, High Consequence Land Use Restrictions, Setbacks, and New Land Division Limitations. The purpose of the Consultation Zones was described as the following: "to improve communication between property owners and transmission pipeline operators early in the development process to provide guidance to property owners about minimizing risk through site design and construction."

Following the May 9 Open House, the County issued the Determination of Nonsignificance/Notice of Availability and Public Hearing for the Skagit County Planning Commission regarding the proposed amendments to the Skagit County

² The Complainant Sarah Spence is on this mailing list due to the location of her property relative to one of the four transmission lines.

Development Code on May 19, 2011. The proposed amendments were placed on the County Website and available at the County Planning office. The Notice advised that a public hearing on the proposal would be held on June 7, 2011, with deliberations on the matter to be held on July 19, 2011. Individuals were invited to submit their public comments until 4:30 p.m. on June 6, 2011. The Notice was published in the Skagit Valley Herald on May 19, 2011.

On May 20, 2011, Senior Planner Ruacho provided the Planning Commission with the proposed code amendment and related documents in preparation for the pubic hearing on June 7, 2011. On this same day, Senior Planner Ruacho also sent the proposed pipeline ordinance to the Washington State Department of Commerce for 60-day review under RCW 36.70A.106.

Following issuance of the Notice, Mr. Christensen again emailed Ms. Browning and Mr. Wallace on May 25, 2011 with notice of the proposed pipeline safety standards and advised them of the public hearing on the proposed safety standards, which was scheduled for June 7.

The Planning Commission held the pre-scheduled public meeting on June 7, 2011. The written comment period was extended to June 24, 2011, for a total of 36 days for public comment. Beginning on June 27, 2011 and for the next few weeks, the Complainant sent a series of emails to Planning Commission Chair Jason Easton and County Commissioner Sharon Dillon and others accusing the Planning Department of fraud.

On July 13, the Department provided the Planning Commission with a copy of the proposed regulation with deleted sections to respond to the citizen comments. On July 19, 2011, the Planning Commission met to deliberate on the pipeline ordinance.

Before deliberations on the ordinance began, Planning Commission Chair Jason Easton stated that he received several complaints from citizens accusing the Planning Department of misusing the grant funds; accusing the Planning Department of not fulfilling the intent of the grant; and accusing the Department of not responding to a Public Records Act request. The Planning Commission Chair provided the Planning Commission with a document drafted by the Complainant, titled "Summary of Promises Made, Conduct and Intent." The Planning Commission Chair stated that he was advised by legal counsel that it was not the Planning Commission's responsibility to investigate these allegations, but that he disagreed. He felt that the allegations clouded his ability to deliberate over the proposed amendment. The Chair further stated that he felt he had an obligation to bring these charges forwarded, and invited the Planning Commissioners to speak on this issue. One of the Planning Commission. However, she noted that the grant application stated in nine areas that the purpose of the grant was to develop regulations. Another Planning Commissioner also spoke on the issue and stated that

these allegations gave the Planning Commission "a black eye" due to their association with the Planning Department; that "betraying public trust is a big sin"; and she felt that there was no public outreach on the proposed regulations.

Following this discussion, the Planning Commission made the following findings: "there should be a resolution to accusations from members of the public against the Department regarding grant compliance and process before the Planning Commission can recommend the proposal....this proposal could be interpreted as placing restrictions and controls on private property without compensation, which could constitute a taking....the public process was marginalized."

II. Citizen Complaint

By emails to various individuals, the Complainant raised numerous charges against the Planning Department. I have summarized the charges and my findings below:

A. Allegation: The County obtained the grant through fraud and willful deceit, misrepresenting the purpose of the proposed project.

Not Sustained.

The Complainant alleges that the Planning Department "grossly misrepresented what they were going to do" with the grant funds by including the following in the grant proposal:

Awarding Skagit County this grant opportunity would allow us to educate citizens and local government officials about pipeline safety concerns, recommended practices, assess the level of safety concerns in our community, and adopt reasonable measures to promote the health and safety of the pipelines and the community.

According to the Complainant, this constitutes a gross misrepresentation because the proposal allegedly emphasized "public awareness" and "minimize(d) regulation writing", while the County "did not provide a lick of public awareness nor outreach." The Complainant further alleges that in her professional opinion, "the staff representations to PHMSA constitute intentional fraud for the purpose of obtaining federal tax dollars which would never have been forthcoming if their actual intentions had been known." Finally, the Complainant argues that PHMSA must have been misled by the County's application because "PHMSA does not fund regulation writing in a vacuum in podank rural counties."

I do not find any merit to this allegation. There is no evidence of misrepresentation by the Planning Department, much less fraud or willful deceit. The

grant application unequivocally states that the proposed project is to "develop and process through to final adoption, amendments to the Skagit County Unified Development Code specifically addressing land use regulations in proximity of an oil or gas transmission line." It is also clear that PHMSA was fully aware that the County planned to use the grant to develop regulations as evidenced by the PHMSA documents approving the grant and issuing the grant agreement. Specifically, PHMSA identifies the purpose of the grant and the scope of the approved project as follows:

Assist Skagit County jurisdiction in developing land use regulations pertaining to transmission pipeline safety in Skagit County since there are four major transmission pipelines within the jurisdiction.³

In addition, I find that the Planning Commission was fully aware throughout the process that the purpose of the grant was to "develop land use regulations."

Nor do I find merit in the allegation that the County "did not provide a lick of public awareness nor outreach." The County held a public meeting on May 9 to discuss the proposed regulations and answer any questions submitted. The County took reasonable steps to identify interested parties by notifying all property owners within 1000 feet of a pipeline in Skagit County. The notification of the public meeting was mailed 18 days before the event. In addition, the Skagit County website was updated with information regarding the proposed regulations and relevant maps, and the comment period was extended to 36 days. Such outreach efforts are more than required by law. State statute and city ordinance only require notice of the amendments be published, followed by a public hearing. RCW 36.70; Skagit County Code 14.08.070. There was no obligation to hold the May 9 meeting or issue the informational flyer.

In addition, the proposed regulations themselves encourage public awareness and participation through the consultation zones. This was explained in a staff report to the Commissioners and Planning Commission as follows: Consultation zones will "improve communication between property owners and transmission pipeline operators early in the development process to provide guidance to property owners about minimizing risk through site design and construction."

³ The Complainant quotes from the PHMSA documents to argue that the purpose of the PHMSA grant is to promote public awareness – <u>not</u> to develop regulations. While the Complainant may disagree with using grant funds to develop regulations, this is not her decision. It is the decision of PMSHA, and PHSMA clearly understood that it was awarding grant funds to Skagit County to "develop land use regulations pertaining to transmission pipeline safety in Skagit County since there are four major transmission pipelines within the jurisdiction."

It is clear that the Complainant would have engaged the public to actually draft the proposed regulations, whereas the Planning Department prepared the regulations with public input through the open house and comment period as well as the ongoing dialogue with the public envisioned by the regulations themselves. While the Complainant may disagree with the proposed regulations or believe additional public participation is needed, this certainly does not mean or even suggest that the County obtained the grant through fraud.

B. Allegation: The County Allegedly Misrepresented the Purpose of the Grant Was to Obtain Reasonable Regulations.

Not Sustained.

The Complainant alleges that the proposed regulations are not "reasonable" and therefore are contrary to the information submitted by the County to PHSMA to obtain the grant. As noted above, the Complainant argues that the proposed regulations constitute an illegal taking, which is beyond the scope of my review. In addition, however, the Complainant appears to argue that the proposed regulations are not "reasonable" because they were prepared with a "lack of legal research, failure to consult available resource, and use of fear over engineering and science." Specifically, the Complainant argues that the County should have adopted the Whatcom County ordinance drafted by Carl Weimer, Executive Director of the Pipeline Safety Trust. Other citizens complained about the process used to develop the proposed regulations because the proposed regulations were drafted without a threshold scientific study as to whether regulations are needed in the first place.

While the Complainant and others may disagree with the County's assessment of the need for the regulations or whether the regulations are "reasonable", this is a difference of opinion. It does not mean that the County's assessment is wrong and certainly does not indicate that the County willfully misrepresented facts in applying for and receiving the PHSMA grant. Therefore, I believe this allegation is without merit.

C. Allegation: The County Diverted Grant Funds to Cover a Budget Gap.

Not Sustained.

The Complainant alleges that the grant funds were inappropriately used to cover a budget gap. The Planning Department's use and documentation of the grant funds has been investigated by the State Auditor and is beyond the scope of my review. However, I have included it here because the Complainant also appears to allege that the Planning Department deceived PHSMA in applying for the grant by using the funds for personnel costs. To the extent such an allegation is made, it is without merit. The proposed budget for the grant that was submitted to PHMSA along with the application clearly discloses

that \$47,167 of the funds would be used to cover staff salaries and benefits while working on this project.

D. Allegation: The Planning Department Concealed Information from the Public.

Not Sustained.

The Complainant alleges that the Planning Commission failed to timely respond to her public records act request, which was submitted on June 8, 2011. The Planning Department, however, was not notified of the request until June 22, 2011. Although the request was received by the County Records Management Department on or about June 8, 2011, it was not forwarded to the Planning Department per County policy. Therefore, there is no evidence that the Planning Department was in any way involved in the delay in responding to the Public records request.

The Complainant also alleges that the Planning Department played some role in the fact that not all 3200 property owners received the mailing of the May 9, 2011 open house. I do not find merit in this allegation. There is no allegation that the addresses the Planning Department obtained are incorrect or were improperly manipulated. The Planning Department provided the addresses and flyer to a third party to complete the mailing. Therefore, any errors in the mailing were beyond the control of the Department.

E. Summary

The Complainant raised serious, even potentially criminal, charges against the Planning Department. As set forth above, I do not find any evidence to substantiate the charges. While the Complainant may disagree with the proposed regulations and the process used by the Planning Department to develop the regulations, there is no evidence the Department did anything illegal or inappropriate.

III. Concerns Regarding the Planning Commission's Response to the Complaint.

The Complainant and others raised extremely serious complaints against the Planning Department as noted above. The complaints range from fraud and willful deceit to being "morally and ethically bankrupt." According to the Complainant, "if that isn't enough for termination for cause of both Christensen and Ruacho, please tell us what is." I have concerns that the complaints were presented as "fact" rather than "allegations," thus potentially depriving the individuals of a fair and objective investigation before being found guilty of committing "illegal" and other "immoral acts." As set forth above, I found no evidence to substantiate these charges. Unfortunately, the Planning Commission gave these charges a public forum without an opportunity for an investigation. Complaints or concerns regarding County staff are outside the scope of authority and responsibility of the Planning Commission. In fact, on July 18, 2011, the

Planning Commission Chair was advised by the County Legal Department that it would be inappropriate for the Planning Commission to discuss these issues at the hearing. Nonetheless, the Planning Commission Chair chose to disregard that legal advice and invited the Planning Commissioners to speak on the allegations. I do not believe that was appropriate given the boundaries of the Planning Commission's authority. Moreover, if the purpose was to have the Planning Commission investigate the allegations, no such investigation occurred.⁴ There was no discussion regarding the basis of the allegations, and no opportunity for anyone at the Planning Department to respond to the specific accusations. Rather than create the opportunity for an investigation, inviting the Planning Commissioners to discuss and provide their opinions on the allegations during the public meeting created the inaccurate impression that the Department was guilty of the charges.⁵ I recommend the Planning Commission regarding its role and authority. Such training should include a discussion regarding the proper forum for individual Planning Commissioners to forward to the County for action any concerns they receive from citizens regarding County personnel.

⁴ I understand the desire for transparency. My concern is twofold. First, the Planning Commission does not have any authority or responsibility to review County personnel issues. Second, the Planning Commission allowed a public discussion of the merits of the charges without providing the Department with the opportunity to respond. If the Planning Commission felt it was necessary to alert the public of this issue at this time, it would have been more appropriate to simply indicate that a citizen complaint had been made regarding the grant and the Planning Commission was going to vote as to whether to continue with deliberations or stay deliberations pending a decision by the Board of Commissioners regarding the merits of the complaint.

⁵ The Planning Commission concluded its meeting by making certain "findings", which included the following: the "public process was marginalized." This "finding" does not appear to take into account the statutory framework in which the County operates. There is no dispute the Planning Department's process in this case complied with the legal requirements of RCW 36.70 and Title 14.08.070 of the Skagit County Code. If such a process "marginalizes" the public process, this appears to be a comment upon the statutory requirements themselves.

The findings of the Planning Commission also included the following: "this proposal could be interpreted as placing restrictions and controls on private property without compensation, which could constitute a taking....the public process was marginalized." I am not aware of a legal opinion being provided to the Planning Commission to substantiate the Planning Commission's finding that the regulation may be unconstitutional. Nor am I privy to any privileged communications between the County and legal regarding the constitutionality of the regulations. It is my understanding, however, that the regulations were reviewed and approved by legal counsel prior to being shared with the Board of Commissioners and the Planning Commission. Nonetheless, these legal issues are complex and I would recommend that no "findings" be made in the absence of a comprehensive legal analysis that substantiates such findings.

Attachment H. Washington State Auditor's Office Grant Review Report



Results of pipeline safety grant review

September 12, 2011

We followed up on a citizen concern regarding a cash advance and allowable use of grant proceeds for a pipeline safety grant, official title: *CFDA #20.710, Technical Assistance Grants to Communities.* Below is a summary of our review and results:

- The County followed proper procedures and understood the requirements for receiving the grant funds in advance of incurring the expenditures. We also noted the Planning Department communicated with its grant contact at the Pipeline and Hazardous Materials Safety Administration prior to requesting the advance outlining the anticipated to use the grant funds.
- Payroll and benefit costs charged to the grant for January 1, 2011 through June 30, 2011 were supported by timesheets signed by the employee and supervisor and showed actual hours charged to the grant.

Attachment I. Federal Financial Report, Standard Form 425 (SF-425)

FEDERAL FINANCIAL REPORT

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2012 2017 FEDERAL GRANT WORKSHEET

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| Grant Name: | PIPELNIE SAFETY GLANT |
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| Fund Source (Dept/Agency): | US DEPT OF NAMISPLETATION |
| BARS Code: | 331.20.71 |
| Federal Catalog Number: | CP3A # 20.710 |
| Contract Number: | 620100469 |
| Original Agreement Period: | 09/30/10 - 07/30/11 |
| If Extended, New Ending Date: | 01/31/12 |
| Original Award Amount: | 119.007.00 |
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| Total Contract Amount: | # 49, 447. OD |

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| Total Contract Amount: | \$ 49,667.00 | | | | |
| Minus Total Expenditures To Date: | \$ 40,396.81 | | | | |
| Contract Balance: | \$9,270.19 | | | | |

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| | | Varianco | | | 0.00 | 0,00 |

Total Number of Journal Vouchers 1

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| 12/03/2 | 27-14:27 | | Skegit County - (FY12 Prod Datase | L) | Harch: 7 | 2013 Pego 4 |
|------------|----------|-------------------|--|---------------------|---------------|--------------------|
| 01,327 | | | User Defined Journal Voucher Approval Reg | ister/ | | |
| 91gmai | ture: | <u></u> | | //Signat | ure i | |
| Shoot | Beg | GL Còdà | INTERFURD DISTRIBUTION SUMMARY FOR SA | лся 52740. Date: | Dabit | Credit |
| 5nooc 3 | -1 | 1 11110 CASH | Description INTERFUND-Sheet: 1.Ref:5276 | · 100.0 | 323.22 | ġ.ġ¢ |
| 3. | 2 | 129 11110 CAER | INTERVIND Sheet: 1 Ref: 5274 | 1 03/27/12 | <u>,0</u> ,00 | : 923 <u>:</u> 22- |

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| Signatur | $\delta \alpha$ | N 32717 | gignature: | Q 1 | 3 21 Vignar | WF8 1: | <u>9_</u> 3. |
|----------|-------------------|---------------------------------------|-----------------------|-------------------|-------------|----------------------|----------------------|
| | 1740 Peri Pund | · · · · · · · · · · · · · · · · · · · | 13 through Mar | | | | Operator: 567 |
| heat | Rat Type | GL Côde | Description | | Date Prev | Debit | Credit |
| 1 527 | | 1 520031100 | | HALTERS TO GRAFT | 03/27/12 8 | 0.00 | 230.29 |
| | 101 | CIVIL SALARIBS AND WAGES | | - | | | |
| | 903 | 1 520032100 | TO. CHQ RYAN | RALTERS TO GRAFT. | Ň | 0.00 | 34,28- |
| | IOT | CIVIL SOCIAL SECURITY | | | | | |
| | 903 | 1 570632100 | TO CHO RYAN | NALTERS TO GRAFT | м | 0.00 | 3134- |
| | IGT | CIVIL SOCIAL SECURITY | | | | à | 3.45- |
| | 903 | 1 520032900 | | EALTERS TO GRAFT | ы | 0,00 | 7.6D- |
| | 107 903 | CIVIL UNEXPLOYMENT CORPER | | NALTERS TO GRANT | Ń | 0.00 | 16.70- |
| | | 1 520032200 CIVIL BETIREMENT | TU CHI KIM | NALTERS TO GRAVIT | * | 0.00 | |
| | 903 | 1 520832400 | TO CHI BYAN | TALTERS TO GRANT | N | 0.00 | 55.16- |
| | IGT | CIVIL REDICAL | ···· , ····· , ······ | | 1. | | £ |
| | 503 | 128 51705061100 | TO CHO BYAS | BALTERS TO GRANT | X | 230.29 | 0:00 |
| | 197 | GRANT SALARIES AND WADES | | • • | | | W: LAV12006 exceede |
| | 903 | 128 51703062100 | TO CHU FYAN | WALTERS TO GRANT | 29 | 14.30 | 0,00 |
| | ICT | GRANT SOCIAL SECURITY | | | | | Ti Lovi2006 oxceede |
| | 50 2 | 128 51705062100 | TO CHO RYAN | RALITERS TO GRANT | N | 3,36 | 0.00 |
| | IOT | GRANT SOCIAL BECURITY | | | | | W. Lov12006 exceeds |
| | 903 | 128 51705062900 | | WALTERS TO CRANT | 8 | 3.45 | 0.00 |
| | IGT | GRANT WERPLOTHERT CONPER | - | | | | Ni Lov12005 exceedi |
| | 903 | 138 51705082200 | TO CHI RYAN | WALTERS TO CRAST | М. | 16:70 | T: Levi3906 exceede |
| | IGT | CRANT DETIREMENT | فترافق مشرح | induine an entite | 3 7 | 55.15 | 0:00 |
| | 903 Igt | 128 51705062400 GRANT REDICAL | TO CHU RYAN | HALTERS TO GRANT | | 99 ³ é à. | Wi Levi 2006 exceede |
| | 101 | GOULT MEDICAL | | | | | ***** |
| | Reference | 52741 Sub-Total: | | | | 323.22 | 323.22- |
| | | | | | | | |
| | | | | | | | |
| | Batch | 52740 Transaction Total | | | | 323.22 | 323.22- |
| | | Hander Total: | | | | 323.22 | 323.22- |
| | | Variance | | | | 0.00 | 0.00 |
| | | | | | | | |

Total Sumber of Journal Vouchers 1

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| 12/03/27-13:45 | Skagit County - (P712 Pro | 1 Dataset) | March 27 2012 Page .2 |
|----------------|-------------------------------|-------------------|-----------------------|
| "ECJD" | Casr Defined Journal Vouche | r màit blot | |
| Signature: | Signature; | | |
| | <u> </u> | | |
| | interpord distribution subsac | F FOR BATCH 52740 | |
| GL Code | Description | Dobić | Credit |
| 1 13110 | CAGH | 323.22 | |
| 128 11110 | CASH | | 323,22- |

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| 522- | ayenta Utilities CAYPROD 667 EY12 - Itay Modelling har a straight a straight and a straight a strai | | |
|------|--|--------|---|
| | View | : Holp | |
| | | | + |

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| | Change Earnings | 1.1.1 The max 100 1600 | | · · · · | |
|---------------------------|------------------|------------------------|-----------------|-------------|-------------|
| ployce Number | 8069 | Group | 110 Pay Type | REGULAR | |
| ployee Name | WALTERS, RYAN R | | Pay Cycle | SEMIMONTHLY | ᅫ |
| Hours | 7.00 OT Esmin | gs | Gross Pay | 230.2 | |
| ig Eeminga | 230.29 Tax Ben i | iamo * | Deductions . | | = 11 |
| | Misc Eem | inga | Not Pay | 200.96 | 3 |
| Deductions sdCode Desc | Employee Amount | Employer Amount | Taxable Benefit | Base Pay | |
| 150 1 FICA | 9.67 | 14; | 28 | 230.2 | 1 . |
| 150 SO MEDIC | 3.34 | | 34 | 230.2 | ≓ 11 |
| 170 SUTA | | 3. | <u>45</u> | 230.2 | s>H . |
| 250 2 PERS2 310 SMP | 10.89 | 683. | | 230.2 | = 1 |
| 400 3 53065 | 5.63 | 10. | | 230.2 | |
| | | | | ····· | |
| | | | • | | |

1100 Lat malical

Prosecuting Attorney (PA) time spent on pipeline grant

| Date | <u>ltem</u> | Hours |
|----------|-----------------------------------|-------|
| 6/20/11 | Comparison to other jx memo | 1.5. |
| 6/30/11 | Staff meeting | 1 |
| 7/5/11 | Staff meeting | 1 |
| 7/6/11 | Work on new draft | 1 |
| 7/11/11 | Staff meeting | 1 |
| 7/12/11 | Staff meeting | 1 |
| 7/19/11 | Planning Commission deliberations | 2 |
| 7/26/11 | BOCC deliberations | 1 |
| 7/26/11 | BOCC constituent meetings | 1 |
| 9/30/11 | Memo on pipeline options | 3 |
| 10/4/11 | BOCC deliberations | 1 |
| 10/4/11 | Generate new draft | 2 |
| 10/6/11 | Work on new draft | 1 |
| 10/24/11 | BOCC public hearing | 2 |
| 11/7/11 | Prep time | 1 |
| 11/8/11 | BOCC deliberations | 1 |
| 11/27/11 | Proposal discussions | 1 |
| 11/28/11 | Discussion with Sitkin | 1 |
| 11/30/11 | Responses to Comments document | 3 |
| 12/1/11 | Prep time | 1 |
| 12/6/11 | BOCC deliberations | 1 |
| 12/12/11 | Prep time | 1 |
| 12/12/11 | Staff meeting - public education | 1 |
| 175/12 | Staff meeting - public education | 1 |
| 1/9/12 | Staff meeting- public education | 0.5 |
| 1/19/12 | Title notice document | 0.5 |
| 1/30/12 | Website edits | 1 |
| 1/30/12 | Brochure edits | 2 |
| 1/31/12 | Brochure edits | ,2 |
| | | |

I worked on the pipeline project (development and processing of pipeline safety land use regulations, creation and dissemination of informational materials, and implementing forms) at least 38 hours between 6/20/11 and 1/31/2012.

I certify that the hours listed here are payable by the pipeline safety grant, and this payroll is not counted toward any other federally-funded grant.

Ryan Walter

Ryan Walters Civil Deputy Prosecuting Attorney

Debra R. Gatti

| From: | MarleNelson |
|----------|--------------------------------|
| Sent | Monday, March 26, 2012 9:14 AM |
| To: | Debra R. Gatti |
| Subject: | RE: gl code for grant |

128 51705061100 following down the line for fica, medical, etc. etc.

Marie Nelson Sentor Accountant Shagit County Auditor's Office Phone 360-336-9471 Internal ext. 5471 marien@co.skegit.wa.us

From: Debra R. Gatti Sent: Monday, March 26, 2012 8:27 AM. To: MarieNelson Subject: gl code for grant

Looked and you were gone. How is your mom? Did they give you a gl code for the grant that Ryan Walters worked on?

Debra Gattl Skagit County Auditor's Office Find: OL Code - Dataset - FY11 - marien - gl206#z4

| Find: GL Code 12 | 8 517050711 | 00 | _ === = |
|---------------------------------------|-------------|--------------------------------|-------------------|
| · · · · · · · · · · · · · · · · · · · | | | |
| GL Code | Active | Description | Entered YTD total |
| 128 51705061100 | A | GRANT SALARIES AND WAGES | 26289.4 |
| 128 51705061200 | Â | GRANT PART TIME SALARIES | |
| 128 51705061300 | Α - | GRANT OVERTIME | |
| 128 51705082100 | Á . | GRANT SOCIAL SECURITY | 1874.0 |
| 128 51705062200 | A | GRANT RETIREMENT | 1455.4 |
| 128 51705082300 | A 9 | GRANT LABOR AND INDUSTRIES | 1193 |
| 128 51705062400 | A - 0 | GRANT MEDICAL | _6383.7 |
| 128 51705082900 | A e | GRANT UNEMPLOYMENT COMPENSATIO | 224.9 |
| 128 51705083110 | Α : | GRANT OFFICE SUPPLIES | |
| 128 51705084110 | A I | GRANT PROFESSIONAL SERVICES | |
| 128 51705064220 | A | GRANT POSTAGE | 1522.2 |
| 128 51705064430 | A · | GRANT LEGAL PUBLICATIONS | |
| 128 51705064911 | A | GRANT PRINTING | - 14 |
| 128 51705089512 | A | GRANT INTERFUND G.I.S. | 677.3 |
| 128 51705071100 | A | GRANT SALARIES AND WAGES | 12126.7 |

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| Fund Number: | 148 |
|--|---------------------------------|
| Grant Manager's Signature: | Haunce Bosman of Link / Ashinse |
| Phone Number: | 360-336-9410 × 5916 |
| Grant Name: | PIPELINIE SAFETY GRANT |
| Fund Source (Dept/Agency): | US DEPT OF TRANSPOLENTIONS |
| BARS Code: | 331.20.71 |
| Federal Catalog Number: | CFDA # 20.710 |
| Contract Number. | C20100469 |
| Original Agreement Period: | 09/30/10 - 07/30/11 |
| If Extended, New Ending Date: | 01/31 12 |
| Original Award Amount: | 0 49,667.00 |
| + Additions - Deletions, PRIOR Year | |
| + Additions - Deletions, CURRENT Year: | |
| Total Contract Amount: | 949.667.00 |

2011 FEDERAL GRANT WORKSHEET

| | Expenditu | res To Date | | |
|--------------|---|-------------|-------------|----|
| Prior Period | Expenditures Through : 12/31/10 | ø | | ., |
| | enditures: 1/1/11 - 12/31/11 nta reports showing expense details | # 38,942.63 | | |
| Billed: | | Unbilled: | \$10,704.37 | |
| GL Code: | 128 51705061100 - 9990 | GL Code: | | |
| GL Code: | | GL Code: | | |
| Total Expen | dirures To Date: | | | |

| Amo | ount Remaining In Contract | | |
|-----------------------------------|----------------------------|------|--|
| Total Contract Amount: | \$ 49.667.00 | | |
| Minus Total Expenditures To Date: | 38,942.63 | يني. | |
| Contract Balance: | 10,704.37 | | |

| Revenues Received | | | | |
|--|-----------------|--------------|--|--|
| Prior Period Receipts Through : 12/31/10 | | | | |
| Current Receipts: 1/1/11-12/31/11 | \$ 49,667,00 | ι π . | | |
| Total Receipts: | | | | |
| Revenue Code: | 128 31705062071 | • | | |

| ÷ . | Is | Skagit County required to contrib | ute funds to this program? |
|-----|----------|-----------------------------------|----------------------------|
| Yes | No 🗡 | Amount | Percent |
| | <u> </u> | Do billable costs include an in | direct cost amount? |
| Yes | No X | Amount | Percent |

| Are any of these grant funds passed through to sub-recipients? | | | | | |
|--|------|------|--------|--|--|
| Yes | No X | Name | Amount | | |
| and the second of the second | | | | | |

| *** Fon Auditon's Use Only *** | | | | | | |
|---|-----------------|---|--------|--|--|--|
| | Revenue Accrual | and a second second Second second | | | | |
| Total Expenditures Through : 12/31/11 | | | - | | | |
| Minus Total Revenues Received Thru : 12/31/11 | | | | | | |
| A/R to Accrue: | | | 1. | | | |

U- *

| 12/03/ | 29 | -15 | :56 | |
|--------|----|-----|-----|--|
| | | | | |

Report Format 012

2

Transaction status 1

GL787

551 PROJECT REVENUE & EXPENSE

Period 12 ending December 31. 2011

te choiring boccamber on Stri

Fnd 128PLANNING & DEVELOPMENT SVCS Dpt 0017PLANNING & DEVELOPMENT SVCSDiv 005GRANTSPrj 1700006FED DOT PIPELINE SAFETY GRA

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| | | Current | YTD | 201.1 | Amount | Percent |
|-------------|--------------------------------|------------|------------|-----------|-----------|-----------|
| | | Actuals | Actual | BUDGET | Available | Available |
| Typ 005 | EXPENDITURES | | | - | | |
| Obj 510 | SALARIES AND WAGES | | | | | |
| Det 1100 | SALARIES AND WAGES | 26,289.48 | 26,289.48 | 34,590.00 | 8,300.52 | 24.0 |
| Obj 520 | PERSONNEL BENEFITS | | | | | |
| Det 2100 | SOCIAL SECURITY | 1,950.77 | 1,950.77 | 2,641.00 | 690.23 | 26.1 |
| Det 2200 | RETIREMENT | 1,520.18 | 1,528.19 | 2,420.00 | 891.82 | 36.9 |
| Det 2300 | LABOR AND INDUSTRIES | 130.24 | 130.24 | 140.00 | 9.76 | 7.0 |
| Dec 2400 | MEDICAL | 6,624.06 | 6,624.06 | 7,924.00 | | |
| Det 2900 | UNENPLOYMENT COMPENSATION | 239.96 | 239.96 | 310.00 | 70.04 | 22.6 |
| Obj 520 | PERSONNEL BENEFITS | 10,473.21 | 10,473.21 | 13,435.00 | | 22.1 |
| ОБј 540 | OTHER SERVICES AND CHARGES | | | | | |
| Det 4220 | POSTAGE | 1,522.20 | 1,522.20 | | 1,522.20- | |
| Obj 590 | INTERFUND PAYMENTS FOR SERVICE | | | | | |
| Det: 9512 | INTERFUND G.IS. | 677.74 | 677.74 | | 677.74- | |
| тур 005 | EXPENDITURES | 38,962.63 | 38,962.63 | 48,025.00 | 9,062.37 | 18,9 |
| Prj 1700006 | FED DOT PIPELINE SAFETY GRANT | | 10,704.37- | . * | 9,052.37 | |
| Opt 0017 | PLANNING & DEVELOPMENT SVCS | 10,704.37- | 10,704.37- | | 9,052.37 | 548.0- |
| | Report Final Totals | | 10,704.37- | 1,652.00- | 9,052.37 | |
| | | | | | | |

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| 12/04/03-11 | | gît County - (FY11 Pa | od Dataset) | | April 03 20 |)12 Page: 1 |
|--------------------------------|--|--|--------------------------------------|----------------|----------------------|----------------------|
| GL787 | | 551 PROJECT REVENUE | & EXPENSE | | Re | port format 012 |
| | | Period 12 ending | g December 31, 20 | 911 | T | ansaction status 1 |
| Fnd 128 Div 005 | PLANNING & DEVELOPMENT SVCS Dp GRANTS Pr | E 0017 PLANNING & I 3 1700006 FED DOT PIP | DEVELOPMENT SVCS ELINE SAFETY GRA | | | |
| | | Current Actuals | YTD Actual | 2011 BUDGÇT | Amount. Available | Pércent Available |
| Per Date | Description | Trn Sübsystem : | Identification | JC Reference | Batch Sheet S | tatus Amount |
| Тур 003 Обј 330 Det 2073 | revenues Intergövernmental Revenues Fed Dot Tag.grant (piveline) | | | | | |
| | 128 31705062071 | or) - 8000 50 | | | | |
| 03 03/23/11 | ACH FROM US DEPT OF TRANSPORTA | CR 002062 | | | 48495 10 | 2 PRF 49,667.00- |
| Obj. 330 | INTERGOVERNMENTAL REVENUES | 49,667.00- | 49,-667,00- | 19,677.go+ | 10.00- | · |
| Тур 003 | REVENUES | 49,667.00- | 49,667.00- | 49,677.00- | -1.0 | |

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|--|--|---|------------------|---------------------|-------------------|--------------------|
| 12/04/03+11:43 | Skagit County - (FY) | 11 Prod Dataset} | | April (| 3 2012 Pa | ge: 2 |
| GL787 | .551 PROJECT REVI | NUE & EXPENSE | | | Report Fo | rmat 012 |
| | Period 12 er | ding December 31, | 2011 | | Transacti | on status 1 |
| Fnd 129 PLANNING & DEVELOPMENT : DIV 005 GRANTS | SVCS Dpt 0017 PLANNING PFJ 1700006 FED DOT. | 6 DEVELOPMENT SVCS PIPELINE SAFETY GRA | | | | |
| | Current Actuale | YTD Actual, | 2011 BUDGET | Anount Available | Perc Avail | - · · |
| Per Date, Description | .Trn Subsyst | em Identification - | JC Reference | Bátch Šhe | et Status | ີ້ລຸດອນກ່ອ |
| MYP 005 EXPENDITURES. Obj 510 SALARIES AND WAGES Dat 1100 SALARIES AND WAGES | | | , | | | |
| GL Code 128 51705061100 12 12/31/11 TO CHG RYAN WALTERS TO C | SRÄNT ::TDR+527101 | | | 52710 | 1 APP | 1,003.42 |
| 01 01/31/11 DOWE, WILLIAM P 01 01/31/11 CHAMBERS, PATTI J | PRL 1443 PRL 1534 | SR. SR | PLPIPE PLPIPE | 60966 60784 | 84 PRE 43 PRE | 42.06 |
| 01 /01/31/11 CHARBERS, PATTI J 01 /01/31/11 BLACK, BRANDON L | PRL 1554 PRL 1567 | SR | PEPIPE | 60966 | 6 PRF | 35.43 |
| 01 01/31/11 RUACHO, CARLY L | PRL. 2305 | SA | PLPIPE. | 60784 | 177 PRF | 87.96 |
| 01 01/31/11 SZAFRAN, MICHELE Q | PRL 5382 | SR | PLPIPE | 60966 | 207 PRF | 24.67 |
| 02:02/15/11 DOWE; WILLIAM P | PRL 1443 | S R | PLPIPE | 60966 | 93 PRF | 63-09 |
| 02 02/28/11 DOWE, WILLIAM P | PRL 1443 | SR | PLPIPE | 61138 | 64 PRE | 42:06 |
| OZ 02/15/11 CHAMBERS, PATTI J | PRL 1534 | SR | PLPIPE | 60966 | 43 PRE | 315.26 |
| 02 02/20/11 CHAMBERS, PATTI J | PRL 1534 | 5 R | PLPIPE | 61138 | 39 PRF | 171.96 |
| 02 02/28/11 BLACK, BRANDON L | PRL 1567 | SR | PLPIPE | 61138 | 18 PRF | 88.58 |
| 02 02/15/11 RUACHO, CARLY L | PRL 2306 | SR | PLPIPE | 60966 | 174 PRE | 29.32 |
| 02 02/28/11 RUACHO, CARLY L | PRL .2306 | SR | PLP1PE | 61138 | 150 PRF | B7.96 |
| 02 02728/11 SZAFRAN, MICHELE Q | PRL 5382 | SR | PLPIPE | 61138 | 103 PRE. | 555.06 |
| 03 03/15/11 CHRISTENSEN, GARY R | PRL 1045 | S R | PLPIPE | 61285 | 68 'PRF | 103.45 |
| 03 03/15/11 DOWE, WILLIAM P | PRL 1443 | SR | PLPIPE | 61285 | 101 PRF | 136170 |
| 03 03/31/11 DOWE, WILLIAM P | PRL 1443 | 9 R | PLPIPE | 61461 | 92 PRE | 147.22 |
| 03 03/15/11 CHAMBERS, PATTI J | PRL 1534 | SR | PLPIPE | 61285 | 51 PRF | 57.32 |
| 03 03/31/11 CHAMBERS, PATTI J 03 02/15/11 BLACK, BRANDON L | FRL 1534 FRL 1567 | S R S R | PLPIPE PLPIPE | 61461 61285 | 46 PRF 22 PRF | 14.33 132.87 |
| 03 03/31/11 BLACK, BRANDON L | PRL 1567 | SR | | 1.2.2 | | |
| 03 03/15/11 RUACHO: CARLY L | PRL 2306 | SR | plpipe Plpipe | 61461 61285 | 22 PRF 178 PRF | 44 29' 1,436,68 |
| 03 03/31/11 RUACKO, CARLY L | PRL 2306 | S R | PLPIPE | 61461 | 176 PRF | 513,10 |
| 03 03/15/11 JOHNSON, KIRK L | PRL 2535 | S R | PUPIPE | 61285 | 136 PRF | 37. 95° |
| 03 03/31/11 JOHNSON, KIRK L | PRL 2535 | S R | PLPIPE | 61461. | 118 PRF | 37.95 |
| 03 03/15/11 SZAFRAN, MICHELE Q | PŘL 5382 | SR | PLPIPE | 61285 | 215 (PRF | 851.12 |
| 03 03/31/11 SZAFRAN, MICHELE 0 | PRL 5382 | . SR | PLPIPE | 61461 | 213 PRF | 962.13 |
| 04 04/15/11 CHRISTENSEN, GARY R | PRL 1045 | ऽ स | PLPIPB | 61623 | 72 PRE | 155.18 |
| 04 04/15/11 CHAMBERS: PATTI J | PRL 1534 | SR | PLPIPE | 61623 | 57 PRF | 100.31 |
| 04 04/30/11 CHAMBERS, PATEL J | PRL 1534 | S R | PLPIPE | 61807 | 51. PRE | 57:32 |
| 04 04/15/11 BLACK, BRANDON L | DBL 1567 | SR | PLPIPE | 61623 | 28 PRF | 17:72 |
| 04 04/30/11 BLACK, BRANDON L | PRL 1567 | S.R. | PLPIPE | 61807 | 25 PRF: | 17-72 |
| 04 04/15/11 RUACHO, CARLY L | "PRL 2306 | SR | PLPIPE | 61 623 | 221 PRE | 454-46 |
| 04 04/30/11 RUACHO, CARLY L | PRL 2306 | SŔ | PLPIPE | 61807 | 178 PRF | 249 22 |
| 04 04/15/11 SZAFRAN, MICHELE O | PRL 5362 | ζS⊢R. | PLPIPE | 61623 | 255 PRF- | 678,43 |

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| - | • | | | | | | |
|-------------|--|----------------------|------------------------|------------------|----------------|--------------------|----------------------|
| 12/04/03-11 | :43 | Skagit County - (| FY11 Prod Dataset) | | April 0 | 3 2012 | age: 3 |
| GL787 | | 551 PROJECT R | EVENUE & EXPENSE | | | Report F | format 012 |
| | | Period 12 | ending December 31, | 2011 | | Transact | ion status 1 |
| End 128 | PLANNING & DEVELOPMENT S | | ING & DEVELOPMENT SVC | | | | |
| Div 005 | GRANTS | Prj 1700006 FED D | OT PIPELINE SAFETY GR | * | | | |
| | | Current | YTD | 2011 | Amount | Per | cent |
| | | Actuals | Actual | BUDGET | Available | Avai | lable |
| Per Date | Description | Trn Suba | ystem Identification - | JC Reference | Batch She | et Status | Amount |
| Тур 005 | EXPENDITURES | | | | | | |
| ОЪј 510 | SALARIES AND WAGES | | | | | | |
| Det 1100 | SALARIES AND WAGES | | | 51 51 6 <i>d</i> | ****** | | 040 40 |
| | SZAFRAN, MICHELE Q | PRL 5382 | S R | PLPIPE | 61807 | 215 PRF | 863.45 |
| | CHRISTENSEN, GARY R | PRL 1045 | S R S R | Plpipe Plpipe | 61957 62111 | 64 PRF 66 PRF | 413.80 103.45 |
| | CHRISTENSEN, GARY R DOWE, WIELIAM P | PRL 1045 PRL 1443 | 3 R 9 R | PLPIPE | 61957 | 96 PRE | 63.09 |
| | CHAMBERS, FATTI J | PRL 1534 | SR | PLPIPE | 62111 | 56 PRF | 65.90 |
| | BLACK, BRANDON L | PRL 1567 | S R | PLPIPE | 61957 | 29 PRF | 115.16 |
| | RUACHO, CARLY L | PRL 2306 | SR | PLPIPE | 61957 | 151 PRF | 153.93 |
| | RUACHO, CARLY L | PRL 2306 | 5 R | PLPIPE | 61957 | 156 PRF | 967.56 |
| | RUACHO, CARLY L | PRL 2306 | SR | PLPIPE | 62111 | 192 PRF | 689.02 |
| 05 05/31/11 | FORBES, LEAH C | PRL 2550 | \$ R | PLPIPE | 62111 | 121. PRF | 90.99 |
| 05 05/15/11 | BOSMAN, TAWNEE D | PRL 2607 | SR | PLPIPE | 61957 | 209 PRF | 25.54 |
| 05 05/15/11 | SZAFRAH, MICHELE Q | PRL 5382 | 5 R | PLPIPE | 61957 | 188 PRF | 1,110.15 |
| 05 05/31/11 | SZAFRAN, MICHELE Q | PRL 5382 | \$ R | PLPIPE | 62111 | 225 PRF | 444.06 |
| 06 06/15/11 | CHRISTENSEN, GARY R | PRL 1045 | S R | PLPIPE | 62255 | 76 PRF | 310.35 |
| 06 06/30/11 | CHRISTENSEN, GARY R | PR1 1045 | S R | 391919 | 62493 | 63 PRF | 465.53 |
| 06 06/30/11 | CHAMBÉRS, PATTI J | PRL 1534 | SR | PLPIPE | 62493 | 54 PRF | 445.20 |
| | BLACK, BRANDON L | PRL 1567 | 5 R | PLPIPE | 62255 | J2 PRF | 17.72 |
| | BLACK, BRANDON L | PRL 1567 | SR | PLPIPE | 62493 | 24 PRF | 26.57 |
| | RUACHO, CARLY L | PRL 2306 | SR | PLPIPE | 62255 | 171 PRF | 109.95 |
| | RUACHO, CARLY L | PRL 2306 | SR | PLPIFE | 62255 | 177 PRE 178 PRE | 1,275.42 1,480.66 |
| | RUACHO, CARLY L | PRL 2306 PRL 2607 | SR | PLPIPE PLPIPE | 62493 62255 | 44 PRF | 51.00 |
| | BOSMAN, TAWNEE D SZAFRAN, MICHELE Q | PRL 5382 | S R S R | PLPIPE | 62255 | 205 PRF | 826.45 |
| | SZAFRAN, MICHELE Q | PRL 5382 | SR | PLPIPE | 62493 | 205 PRF | 362.39 |
| | CHRISTENSEN, GARY R | PRL 1045 | SR | PLPIPE | 62625 | 63 PRE | 310.35 |
| | CHRISTENSEN, GARY R | PRL 1045 | SR | PLPIPE | 62764 | 49 PRF | 1,137.95 |
| | CHAMBERS, PATTI J | PRL 1534 | SR | PLPIPE | 62625 | 51 PRF | 89.04 |
| | CHAMBERS, PATTI J | PRL 1534 | SR | PLPIPE | 62764 | 43 PRF | 89.04 |
| | RUACHO, CARLY L | PRL 2306 | SR | PLPIPE | 62625 | 187 PRF | 1,182,07 |
| 07 07/21/11 | RUACHO, CARLY L | PRL 2306 | SR | PLPIPE | 62764 | 161 PRF | 90.99 |
| 07 07/31/11 | RUACHO, CARLY L | PRL 2306 | SR | PLPIPE | 62764 | 171 PRF | 272.97 |
| 07 07/15/11 | JOHNSON, KIRK L | PRL 2535 | SR | PLPIPE | 62764 | 112 PRF | 151.01 |
| 07 07/31/11 | JOHNSON, KIRK L | PRL 2535 | S R | PPIDE | 62764 | 119 PRF | 1,290.37 |
| 07 07/31/11 | BOSMAN, TAWNEE D | PRL 2607 | SR | PLPIPE | 62764 | 26 PRE | 51.08 |
| 07 07/15/11 | SZAFRAN, MICHELE Q | PRL 5382 | SR | PLPIPE | 62625 | 228 PRF | 24.67 |
| | SZAFRAN, MICHELE O | PR1 5362 | SR | PLPIPE | 62764 | 205 PRF | 98.6E |
| 08 06/31/11 | DOWE, WILLIAM P | PRL 1443 | SR | PLPIPE | 63128 | 108 PRF | 115.67 |

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| 12/04/03-11:4 | 3 Skao | jit County - (| FY11 Prod Dataset) | | April 03 | 2012 Pá | gé: 4 |
|--|--|----------------------|---|------------------|----------------|--------------------------------|------------------|
| GL787 | | 551 PROJECT R | EVENUE & EXPENSE | | | Report Fo | rmat 012 |
| | | Period: 12 | ending Décembér 31, | 2012 | | Transactio | on status 1 |
| | lanning (development svcs dp Rants: Pr | | ING & DEVELOPMENT 'SVC OT PIPELINE SAFETY GR | | | | |
| | | Current | YTD | 2011 | Amount | Perc | |
| | | Actuals | Actual | BUDGET | Available | Avail: | able |
| Per Date | Description | Trn Suba | ystem Identification | JC Reference | Batch Shee | t Status | Απούητ |
| Тур 005 б | XPENDITURES | | | | | | |
| Obj 510 | SALARIES AND WAGES | | | | | | |
| Det 1100 | SALARTES AND WAGES | | | | | | 14 T. P. |
| 08 08/15/11 CI | HAMBERS, PATTI J | PRL 1534 | SR | PLPTPE | 62.965 | 53 PRF | 29-6ê |
| (a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b | HAMBERS, PATTI J | PRL 1534 | SR | PLPIPE | 63128 | 61 PRF | 29.68 |
| 2.1 | UACHO, CARLY L | PRL 2306 | S R | PLPIPE | 62965 | 175 PRF | 272.97 |
| | UACHO, CARLY L | PRL 2306 | SR | PLPIPE | 63128. | 195 PRF | 75,83 |
| | OHNSON, KIRK L | PRL 2535 | SR | PLPIPE | 62965 | 132 PRF | 151.81 |
| | OSMAN, TAWNEE D | PRL 2607 | SR | PLPIPE | 62965 62251 | 35 <u>PR</u> F 58 PRF | 127.70 |
| | HRISTENSEN, GARY R | PRL 1045 | SR | PLPIPE | 63251 63442 | 58 PRF | 258.63 258.63 |
| | HRISTENSEN, GARY R | PRL 1045 | SR | PLPIPE | 63251 | 183 PRF | 60.66 |
| 09 09/15/11 R | mention and the state of the st | PRL 2306 | SR | PLPIPE PLPIPE | 63442 | 100 PRF | 90.99 |
| | UACRO, CARLY L | PRL 2306 | S R S R | PLPIPE | 63442 | 137 PRF | 151.81 |
| 09 09/30/11 30 | BRISTENSEN, GARY R | PRL 2535 PRL 1045 | SR | PLPIPE | 63593 | 67 PRF | 103.45 |
| | BRISTENSEN, GARY R | PRL 1045 | SR | PLPIPE | 63758 | 69 PRF | 103.45 |
| | HAMBERS, PATTI J | PRL 1534 | S R | PLPIPE | 63758 | 60 PRF | 44.52 |
| | | -PRL 2535 | SR | PLPIPE | 63593- | 136 PRF | 56.93 |
| | OSMAN, TAWNEE D | PRL 2607 | S R | PLPIPE | 63593 | 42 PRE | 51.08 |
| | HRISTENSEN, GARY R | PRL 1045 | SR | PLPIPE | 63935 | 74 PRF | 51. 73 |
| 11 11/30/11 R | | PRL 2306 | ŚR | PLPIPE | 64092 | 196 PRF | 15.17 |
| | ATKINSON, MARK S | PRL 1279 | SR | PLPIPE | 64398 | 45 PRF | 49.59 |
| | ATKINSON, MARK S | PRL 1279 | SR | PUPIPE | 64398. | 47 PRF | 49.59 |
| 12 12/16/11 WA | ATKINSON, MARK S | PRL 1279 | SR | PLPIPE | 64398 | 50 PRF | 16.53 |
| 12 12/16/11 W | ATKINSON, MARK S | PRL 1279 | SR | PLPIPE | 64398 | 52 PRF | 99.16 |
| 12 12/16/11 W | ATKINSON, MARK S | PRL 1279 | S R | PLPIPE | 64398 | 54 PRF | 41:33 |
| 12 12/19/11 W | ATKINSON, MARK S | PRL 1279 | SR | | 64508 | 2 PRF | 49.59- |
| 12 12/20/11 WA | ATKINSÓN, MARK 5 | PRL 1279 | SR | • | 64508 | 4 PRF | 49.59- |
| 12:12/16/11 WA | ATKINSON, MARK S | PRL 1279 | SR | | 64508 | 6 PRF | 16.53- |
| 12 12/16/11 W | ATKINSON, MARK S | PRL 1279 | SR | | 64508 | 8 PRF | <u>99.1</u> 8- |
| | ATKINSON, MARK S | PRL 1279 | S R | | 64506 | 10 PRF | 41-33- |
| | HAMBERS, PATTI J | PRL 1534 | S R | PLPIPE | 64267 | 39 PRF. | 14.84 |
| 12 12/15/11 RU | | PRL 2306 | SR | . PLPIPE | 64267 | 147 PRE | 15.17 56.20 |
| 12 12/15/11 JC | | PRL 2535 | SR | PLFIPE | 64267 | 104 PRE | 56:,93 |
| 12 12/31/11 BC | ÓSMÁN; TAWNEE D | PRL 2607 | SR | PLPIPE | 64384 | 53 PRF | 63.85 |
| | | | | | | ್ಷವಾ ಪ್ರಾಕರ್ಷ ಸ್ವಿದ್ಧಿ ಕರ್ಷ | |
| (05j 510 S | SALARIES AND WAGES | 26,2 | 89.48 26,289.4 | 8 34, 590-00 | 8,300 | 52 2 | 4'0 |

| 12/04/03-11:43 St | agic County - (FY11 8 | rod Dataset} | | AprL1 035201 | 2 Pago: 5 |
|--|---|--------------------------------------|-----------------------------|-----------------------------|----------------------|
| GL787 | 551 PROJECT REVENUE | GHEXPENSE | | Rep | ort format 012 |
| | Period 12 ending December 31, 2011 | | | | insaction status 1 |
| Fnd 120 PLANNING & DEVELOPMENT SVCS D Div. 005 GRANTS I | рт 0017 - РГАЙНІНС с гіј 1700006 FED DOT PIF | DEVELOPMENT SVCS ELINE SAFETY GRA | | | |
| | Current Actuals | YTD Actual | 2011 BUDGET | Amount Available | Percent Available |
| Per Date Description | Trn Şubayaten | Identification | - JC [©] Referenco | Batch Sheet Si | atus Amount |
| Typ 005 EXPENDITURES Obj 520 PERSONNEL BENEFITS Det 2100 SOCIAL SECURITY | | | | | |
| GL Code 128 51705062100 | 100 FOR 1 | | | 52710 Í. | APŘ 62.21 |
| 12 12/31/21 TO CHE RYAN WALTERS TO GRANT | JDR 527101. JDR 527101 | | | | APP 14.55 |
| 12 12/31/11 TO CHG RYAM WALTERS TO GRANT 02 02/10/11 GRANT SOCIAL SECURITY | PRL | SR | | 60902 80000 | - |
| 02 02/25/11 GRANT SOCIAL SECONTY | PEL | S N S⊴R | | 61058 80000 | |
| 03 03/10/11 GRANT SOCIAL SECURITY | PRL | ŚR | | 61216 80000 | ERE 71.79 |
| 03 03/25/11 GRANT SOCIAL SECURITY | FRL | S R | | 61386 80000 | PRF 198.76 |
| 04 04/08/11 GRANT SOCIAL SECURITY | PRL | S. (B. | | 61550 80000 | |
| 04 04/25/11 GRANT SOCIAL SECURITY | FRL | 9. R | | 61,729 80000 | |
| 05 05/10/11 CRANT SOCIAL SECURITY | PRL | S. R. | | 61897 80000 | |
| 05 05/25/11 GRANT SOCIAL SECURITY | PRL | ș r | | 62049 B0000 | |
| 05 06/10/11 GRANT SOCIAL SECURITY | PRL | SR | | 62226 80000 | |
| 05 05/24/11 GRANT SOCIAL SECURITY | PRL | S R | | 62383 80000 | |
| 07 07/08/11 GRANT SOCIAL SECURITY | FRL | SR | | 6253B B0000 | |
| 07 07/25/11 GRANT SOCIAL SECURITY | PRL | SR | | 62712 80000 | |
| 08 08/10/11 GRANT SOCIAL SECURITY | PRL | 5 R | | 62888 80000 | |
| 08 08/25/11 GRANT SOCIAL SECURITY | PRL | S R | | 63070 80000 63222, 80000 | |
| 09 09/09/11 GRANT SOCIAL SECURITY | PRL | SR | | 63392 80000 | |
| 09'09/23/11 GRANT SOCIAL SECURITY | PRL; | 5 8 | | 63553 80000 | |
| 10 10/10/11 GRANT SOCIAL SECURITY 10 10/25/11 GRANT SOCIAL SECURITY | PRL PRL | "SR "SR | | 63705 B0000 | |
| 11 11/10/11 GRANT SOCIAL SECURITY | PRL | S R | | 638,69 80000 | |
| 11 11/23/14 GRANT SOCIAL SECURITY | PRL | S R | | 64025 80000 | |
| 12.12/09/11 GRANT SOCIAL SECURITY | PRL | SR | | 64184 80000 | |
| 12 12/22/11 GRANT SOCIAL SECURITY | PRL | S R | | 64344 80000 | PRE 6.59 |
| 12 12/31/11 GRANT SOCIAL SECURITY | PRI. | SR | | 64521 80000 | PRF 4.90 |
| Det 2200 RETIREMENT | | | · · · | | |
| GL Code 128 51705062200 | | | | Caisé - | APP 72:75 |
| 12 12/31/11 TO CHG RYAN WALTERS TO GRANT | JDR 527101 | * * | | 52710 1 60902 80000 | |
| 02 02/10/11 GRANT RETIREMENT | PRI. | S R | | 60902 80000 | |
| 02 02/25/11 GRANT RETIREMENT | PRL- | SR | | 61216 80000 | |
| 03 03/10/11 GRANT RETIREMENT | PRL | S R S R | | 61386 80000 | |
| 03 03/25/11 GRANT RETIREMENT 04 04/08/11 GRANT RETIREMENT | PRL PRL | SR SR | | 61558 80000 | F0. |
| UN UNZUGZII GRANI AGIIKOMENI | FRE | 9 FL | | 22.00 A2424 | 23 |

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| | 43 Sł | adar adailes - finns | (Prod. Dataset) | | April 03/2012 Pr | nge: |
|--|--|----------------------|---------------------|--------------|------------------------------------|---|
| 787 .551 PROJECT REVENUE & EXPENSE Period 12 ending December 31, 2011 | | | Report Format 01 | | | |
| | | | 011 | Transact | lon status | |
| 1d 128 1 | PLANNING 4. DEVELOPMENT SVCS I | | 6 DEVELOPMENT SVCS | | | |
| Ly 005 (| GRANTS | rj 1700006 FED DOT P | PIPELINE SAFETY GRA | | | |
| | | Current | YTD | 2011 | Amount Per | cent. |
| | | Actuals | Actual | BUDGET | Available Avai | lable |
| r Date | Description | fin Subsyste | m Identification | JC Reference | Batch Sheet Status | Amount |
| /p 005 1 | EXPENDITURES | | | | | |
| рь <u>ј</u> 520 | PERSONNEL BENEELTS | | | | | |
| Det 2200 | RETIREMENT | | | | | مد ما |
| 04/25/11 (| GRANT RETIREMENT | PRL | S, R | | 61729 80000 ERF 61897 80000 ERF | 72:98 |
| | GRANT RETIREMENT | PRL | S. R | | 61897 80000 PRF | 62:31 146:61 |
| | GRANT RETIREMENT | PRL | S.R S.R | | 62226 80000 PRF | 75.0 |
| and a set of | GRANT RETIREMENT | PRL PRL | SR | | 62393 80000 PRF | 134.5 |
| | GRANT RETTREMENT GRANT RETIREMENT | PRL | SR | | 62538 80000 PRF | 140.6 |
| | GRANT RETIREMENT | PRL | S.Ř | | 62712 80000 PRF | 116.8 |
| | GRANT RETIREMENT | PRL | S'R | | 62888 80000 PRF | 224.0 |
| | GRANT RETIREMENT | PRL | SR | | 63070 80000 PRF | 40.0 |
| | GRANT RETIREMENT | PRL | SR | | 63222 80000 PRF | 15,6 |
| | GRANT RETIREMENT | PRL | S.R | | 63392 80000 PRF | 23.6 |
| 10/10/11 (| GRANT RETIREMENT | PRE | SR | | 63553 80000 PRF | 36.0 |
| 10/25/11 (| GRANT RETIREMENT | PRL | SR | | 63705 80000 PRF | 15.3 |
| 11/10/11 0 | GRANT RETIREMENT | PRL | SR | | 63869 80000 PRF | 10.7 |
| 11/23/11 (| GRANT RETIREMENT | PRL | SR | | 64025 80000 PRF | 3.7 |
| 12/09/11 (| GRANT RETIREMENT | PRL | SR | | 64184 80000 PRF | 1.1 |
| 12/22/11 (| GRANT RETIREMENT | PRL | SR | | 54344 80000 PRF | 6.3 |
| : 12/31/11 0 | GRANT RETIREMENT | PEL | SR | | 64521 80000 PRF | 4,62 |
| Det 2300 | LABOR AND INDUSTRIES | | | | | |
| | 28 51705062300 To CHG RYAN WALTERS TO GRANT | 100 527101 | | | 527.10 1º BPP# | 10,9 |
| | GRANT LABOR AND INDUSTRIES | JDR 527101 PRL | S), R | | 60902 80000 PRF | 0 : 4 |
| | GRANT LABOR AND INDUSTRIES | ent. | S R | | 61058 80000 PRF | 24 |
| | GRANT LABOR AND INDUSTRIES | PRL | S: R | • | 61216580000 PRF | $\hat{\mathbf{A}}_{i},\hat{\mathbf{A}}_{i}$ |
| , | GRANT LABOR AND INDUSTRIES | CRL | 5) R. | | 61386 80000 PRF | 15.4 |
| | GRANT LABOR AND INDUSTRIES | PRL | SR | | 61558 80000 PRF | 9,7 |
| 04/25/11 0 | GRANT LABOR AND INDUSTRIES | PRL | S; R | | 61729 80000 PRF | 2.4 |
| 05/10/11 0 | GRANT LABOR AND INDUSTRIES | PRL | SR | | 61897 80000 PRF | 6.4 |
| 05/25/11 (| GRANT LABOR AND INDUSTRIES | PRL | SR | | 62049 80000 PRF | 14.3 |
| | GRANT LAEOR AND INDUSTRIES | PRL | SR. | | 62226 80000 PRF | 5.9 |
| | GRANT LABOR AND INDUSTRIES | PAL | 5 R | | 62383 80000 PRF | 13.1 |
| 07/08/11 0 | GRANT LABOR AND INDUSTRIES | FRL | SR | | 62538 80000 PRF | 13.3 |
| | GRANT LABOR AND INDUSTRIES | PRL | SR | | 62712 80000 PRF | 6.7. |
| 08/30/11 (| GRANT LABOR AND INDUSTRIES | PRL | 5 R | | 62888 80000 PRF | 10.9 |

| | | Skagit County | - (FY11 Prod D | acașce) | | April | | ge: |
|--|--|--|--|---------------|----------------|--|---|--|
| GL787 | | 551 PROJ | ECT REVENUE 6 EX | Pense | | | Report Fo | umat 01 |
| | | Period | 12 ending Dec | ember 31, 201 | 1 | | Transacti | on status |
| | PLANNING & DEVELOPMENT | | PLÀNNING & DEVEL FED DOT PIPELINE | | | | | |
| | | Cu | freat | YTD | 2011 | Amount | Perc | ičn't. |
| | | | | Actual | BUDGET | Ávallable | Avail | able |
| Per Date | Description | Trn | Subsystem Ident | ification | - JC Référence | Bátch SI | ieet Status | Amount |
| Тур 005 Е | XPENDITURES | | | | | | | |
| Obj 520 | PERSONNEL BENEFITS | | | | | | | |
| Det 2300 | LABOR AND INDUSTRIES | | | | | | | 1 13 |
| | GRANT LABOR AND INDUST | | SR | | | | 80000 PRF | 0.9 |
| | FRANT LABOR AND INDUST: | | SR | | | | 80000 PRF | 1.0 |
| | RANT LABOR AND INDUST | | S R | | | | 80000 PRF 80000 PRF | 1.8 0.8 |
| | RANT LABOR AND INDUST | | SR | | | | 90000 PRF | 0.5 |
| | FRANT LABOR AND INDUST | | S R | | | · · | 80000 PRP | 0,-1 |
| | RANT LABOR AND INDUST | | S A - S A | | | | 80000 PRF | 000 |
| | RANT LABOR AND INDUST | | S R | | | | BDOOD PRF | 0.3 |
| | RANT LABOR AND INDUST RANT LABOR AND INDUST | | 3.5 S R | | | | 80000 PRF | 0. 2 |
| | 8 51705062400 | | 1 | | | 52710 | 1 APP | 240.3 |
| | O CHG RYAN WALTERS TO | GRANT JDR. 52710 | | | | | * **** | |
| 12 62/30/11 C | DANT MEDICAL | 901 | C D | | | | 90000 PRF | 32.4 |
| | | PRL | S R < 1 | | | 60902 | 90000 PRF 80000 PEF | |
| 02 02/25/11 G | RANT MEDICAL | PRL | S R | | | 60902 61058 | 80000 PEF | 133.6 |
| 02 02/25/11 G 03 03/10/11 G | RANT MEDICAL RANT MEDICAL | PRL PRL | S R S R | | | 60902 61058 61216 | | 133.6 290.0 |
| 02 02/25/11 G 03 03/10/11 G 03 03/25/11 G | RANT MEDICAL RANT MEDICAL RANT MEDICAL | PRL | S R | | | 60902 61058 61216 61386 | 80000 PRF 80000 PRF | 133.6 290.0 747.5 |
| 02 02/25/11 G 03 03/10/11 G 03 03/25/11 G 04 04/08/11 G | RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL | PRL PRL PRL | sr Sr Sr | | | 60902 61058 61216 61386 61386 | 80000 PEF 80000 PRF 80000 PRF | 133.6 290.0 747.5 449.1 |
| 02 02/25/11 G 03 03/10/11 G 03 03/25/11 G 04 04/08/11 G 04 04/25/11 G | RANT MEDICAL BRANT MEDICAL BRANT MEDICAL BRANT MEDICAL BRANT MEDICAL | PRL PRL PRL PRL | SR SR SR SR | | | 60902 61058 61216 61386 61559 61729 | 80000 PRF 80000 PRF 80000 PRF 80000 PRF | 133.6 290.0 747.5 449.1 440.4 |
| 02 02/25/11 G 03 03/10/11 G 03 03/25/11 G 04 04/08/11 G 04 04/25/11 G 05 05/10/11 G | RANT MEDICAL SRANT MEDICAL SRANT MEDICAL SRANT MEDICAL SRANT MEDICAL SRANT MEDICAL | PRL PRL PRL PRL PRL | SR SR SR SR SR | | | 60902 61058 61216 61386 61559 61729 61897 | 80000 PEF 80000 PEF 80000 PEF 80000 PEF 80000 PEF | 133.6 290.0 747.5 449.1 440.4 368.9 |
| 02-02/25/11 G 03 03/10/11 G 03:03/25/11 G 04 04/08/11 G 04 04/08/11 G 05 05/10/11 G 05 05/10/11 G 05:05/25/11 G | RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL | PRL PRL PRL PRL PRL PRL PRL | 5 R 5 R 5 R 5 R 5 R 5 R 5 R | | | 60902 61058 61216 61386 61559 61729 61897 62049 | 80000 PEF 80000 PEF 80000 PEF 80000 PEF 80000 PEF 80000 PEF | 133.6 290.0 7,47.5 449.1 440.4 368.9 |
| 02.02/25/11 G 03.03/10/11 G 03.03/25/11 G 04.04/08/11 G 04.04/08/11 G 05.05/10/11 G 05.05/10/11 G 05.05/25/11 G 06.06/10/11 G | RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL | PRL PRL PRL PRL PRL PRL | 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5 R | | | 60902 61058 61216 61386 61559 61729 61897 62049 62226 62226 62383 | 80000 PRF 80000 PRF 90000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF | 133.6 290.0 747.5 449.1 440.4 368.9 736.3 379.0 611.4 |
| 02.02/25/11 G 03.03/25/11 G 03.03/25/11 G 04.04/08/11 G 04.04/08/11 G 05.05/10/11 G 05.05/10/11 G 05.05/25/11 G 06.06/10/11 G | RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL RANT MEDICAL | PRL PRL PRL PRL PRL PRL PRL PRL | \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R | | | 60902 61058 61216 61386 61559 61729 61897 62049 62226 62283 62538 | 80000 PRF 80000 PRF 90000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF | 133.6 290.0 747.5 449.1 440.4 369.9 736.3 379.0 611.4 715.7 |
| 02.02/25/11 G 03.03/25/11 G 03.03/25/11 G 04.04/08/11 G 05.05/10/11 G 05.05/25/11 G 05.05/25/11 G 06.06/10/11 G 06.06/24/11 G 07.07/08/11 G | RANT MEDICAL SRANT MEDICAL | PRL PRL PRL PRL PRL PRL PRL PRL | 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5 R | | | 60902 61058 61216 61386 61559 61729 61897 62849 62226 62383 62538 62538 | 80000 PRF 80000 PRF 90000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 90000 PRF 80000 PRF 80000 PRF 80000 PRF | 133.6 290.0 747.5 449.1 440.4 360.9 736.3 379.0 611.4 407.9 407.9 |
| 02.02/25/11 G 03.03/25/11 G 03.03/25/11 G 04.04/08/11 G 05.05/25/11 G 05.05/25/11 G 05.05/25/11 G 06.06/10/11 G 07.07/25/11 G 07.07/25/11 G 08.06/10/11 G | RANT MEDICAL RANT MEDICAL | PRL PRL PRL PRL PRL PRL PRL PRL PRL PRL | \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R | | | 60902 61058 61216 61386 61559 61729 61897 62049 62226 62383 62538 62538 62538 | 80000 PRF 80000 PRF 90000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 90000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF | 133.6 290.0 747.5 449.1 440.4 368.9 736.3 079.0 611.4 -715.4 407.9 635.4 |
| 02.02/25/11 G 03.03/25/11 G 03.03/25/11 G 04.04/08/11 G 05.05/25/11 G 05.05/25/11 G 06.06/10/11 G 06.06/10/11 G 07.07/25/11 G 07.07/25/11 G 08.08/10/11 G | RANT MEDICAL BRANT MEDICAL | PRL PRL PRL PRL PRL PRL PRL PRL PRL PRL | \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R | | | 60902 61058 61216 61386 61559 61729 61897 62049 62226 62383 62538 62538 62712 62689 63070 | 80000 PRF 80000 PRF 90000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF 80000 PRF | 133.6 290.0 747.5 449.1 440.4 368.9 736.3 079.0 611.4 715.4 407.9 635.4 198.1 |
| 02 02/25/11 G 03 03/25/11 G 04 04/08/11 G 05 03/25/11 G 05 05/10/11 G 05 05/10/11 G 05 05/25/11 G 06 06/10/11 G 06 06/24/11 G 07 07/25/11 G 08 06/10/11 G 08 06/25/11 G 08 06/25/11 G | RANT MEDICAL BRANT MEDICAL | PRL PRL PRL PRL PRL PRL PRL PRL PRL PRL | \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R \$ R | | | 60902 61058 61216 61386 61559 61729 61897 62049 62226 62383 62538 62538 62712 62688 63070 63222 | 80000 PRF 80000 PRF 90000 PRF 80000 PRF | 133.6 290.0 747.5 449.1 440.4 368.9 73673 379.0 611.4 735.4 407.9 635.4 138.1 -47.4 |
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|---------------------------------------|--|-----------------------|-----------------------|---------------------------------------|--------------------------|------------|------------------|
| 12/04/03-11 | 43. <u>Sk</u> | agit County - (FY1) | Prod Dataset) | | April 03 2 | 012 Page | : 8· |
| GL787 | | 551 PROJECT REVEN | JE & EXPENSE | | R | eport Form | at '012' |
| | | Period 12-endi | ing December 31, 2011 | L | Ť | ransaction | status, 1 |
| Fnd 128 | PLANNING & DEVELOPMENT SVCS D | DE 0017 PLANNING (| DEVELOPMENT SVCS | | | | |
| DIV. 005 | | Tj 1700006 FED DOT PI | | | | | |
| | | | | | | 1.21 | |
| | | Current | YTD | 2014 | Amount. | Percen | |
| | | Actuals | Actual | BUDGET | Available | Availab | 7.6 |
| Per Date | Description | Trn Subsystem | a Identification | - JC Reference | Batch Sheet | Status | Amount. |
| Тур 005 | EXPENDITURES | | | | | | |
| Obj 520 | PERSONNEL BENEFITS | | | | | | |
| Dec 2900 | UNEMPLOYMENT COMPENSATION | | | | | | |
| Richard III | 28 51705052000 | | | | | | |
| | 128 51705062900 TO CHG RYAN WALTERS TO GRANT | JDR 527101 | | | 52710 | 1 APP | 15.0S |
| | GRANT UNEXPLOYMENT COMPENSATI | - | S R | | 60902 8000 | O PRF | 1, 03 |
| | GRANT UNEMPLOYMENT COMPENSATI | | SR | | 61058 8000 | 0 PRF | 4.75 |
| 03 03/10/11 | GRANT UNEMPLOYMENT COMPENSATI | 0 PŘL | 5 R | | 61216 8000 | O PRF | 8.58 |
| 03 03/25/11 | GRANT UNEMPLOYMENT COMPENSATI | O BRI. | SR | | 61386 8000 | | 26:70 |
| 04 04/08/11 | GRANT UNEMPLOYMENT COMPENSATI | O PRL | SR | | 61558 8000 | | 17.12 |
| | GRANT UNEMPLOYMENT COMPENSATI | | SR. | | 51729 8000 | | 13.50° Nu 125 |
| | GRANT UHEMPLOYMENT COMPENSATI | | 5 R | | 61897 8000 62049 8000 | | 11.32 27.44 |
| | GRANT UNEMPLOYMENT COMPENSATI GRANT UNEMPLOYMENT COMPENSATI | | Ś R 5 R | | 62226 8000 | | 13.38 |
| | GRANT UNEMPLOYMENT COMPENSATI | | SR | | 62383 8000 | | 24,13 |
| | GRANT UNEMPLOYMENT COMPENSATI | | 5 R | | 62538 8000 | • | 26.83 |
| | GRANT UNEMPLOYMENT COMPENSATI | | S R | | 62712 8000 | 0 PRF | 16.29 |
| 08 06/10/11 | GRANT UNEMPLOYMENT COMPENSATI | O PRL. | SR | | 62888 8000 | | 20.32 |
| 00 08/25/11 | GRANT UNEMPLOYMENT COMPENSATI | O PRL | SR | | 63070 8000 | | 5.38 |
| 09 09/09/11 | GRANT UNEMPLOYMENT COMPENSATI | O PRL | S R | | 63222 8000 | | 2.17 |
| · · · | GRANT UNEMPLOYMENT COMPENSATI | | SR | | 63392 8000 | | 0.67 |
| | GRANT UNEMPLOYMENT COMPENSATI | | \$ R - `- | | 63553 8000 | | 2.39 1.08 |
| | GRANT UNEMPLOYMENT COMPENSATI GRANT UNEMPLOYMENT COMPENSATI | | S R S R | | 63705 800C 63869 800C | | 0,48 |
| | GRANT UNEMPLOYMENT COMPENSATI | | S R | | 64184 8000 | | 0:15 |
| | GRANT UNEMPLOYMENT COMPENSATI | A. | 3 R | | 64344 8000 | O PRF | 0.30 |
| | GRANT UNEMPLOYMENT COMPENSATI | - (| S R | | 64521 8000 | OAPRE | 0.94 |
| | • | -, | | | | | |
| | | | | · · · · · · · · · · · · · · · · · · · | | | |
| Cbj 520 | PERSONNEL BENEFITS | 10,473.21 | 10,473.21 | 13,435.00 | 2,961.75 | 22. | 1 |
| 05j 540 Det 4110 | OTHER SERVICES AND CHARGES PROFESSIONAL SERVICES | | | | | | • * |
| GL Code 1 | 28 51705064110 | | | | | | |
| • | 12 HRS GIS PIPELINE GRANT SUP | P IGT 501861 | | | 50196 | 1 PRF | 591.57 |
| · · · · · · · · · · · · · · · · · · · | PIPELINE WEB/OUTREACH | ar 14 | WHITFIELD EMMA | | | 0 PRF | 450.00 |
| | RECLASS WHITFIELD OUTREACH | JCR 522011 | | | 52201 | 1 PRF | 450-00- |
| 12 12/31/11 | RECLASS GIS INTERFUND SVCS | JCR 522012 | | | 52201 | 2 PRE | 591.57- |
| | | | | | | | |

| 12/04/03-11:43 5 | kágit County - (FY11 f | rod Dataset) | | April 03 | 2012 Pa | ge: 9 |
|---|--------------------------|---------------------|----------------|----------------------|----------------|-----------------------|
| GL787 | 551 PROJECT REVENUE | & EXPENSE | | | Report Fo | rmat 012 |
| | Period 12 endir | g December 31, 201 | 1 | | Transacti | on status J |
| Fnd (128 PLANNING & DEVELOPMENT SVCS | • | DEVELOPMENT SVCS | | | | |
| DIV 005 GRANTS | Prj 1700006 FED DOT FIF | ELINE SAFETY GRA | | | | |
| | Current Actuala | YTD Actual | 2011 Budget | Amouni: Available | Rerc Aval 1 | |
| Per Date Description | Tro Subsystem | Identification | - JC Reference | Batch Shee | t Status | Apount |
| Typ 005 EXPENDITURES | | | | | | |
| 05) 540 OTHER SERVICES AND CHARGES | | | | | | |
| Det 4110 PROFESSIONAL SERVICES | ĴCR 522013 | | | 52201 | 3 PRF | 86.17- |
| 2 12/31/31 2HRS GIS TIME PIPELINE GRANT | | | | 51960 | 1 PRF | 86.17 |
| Dot 4220 POSTAGE | | | | | | |
| L Code 128 51705064220 | | | | | | |
| 05 05/04/11 SPEEDY MAIL INV 18282 POST C | | SPEEDY AUTOMATED MA | | 89734 | 2 PRF S PRF | 1,403-61 38,59 |
| 11/09/11 FED EXPRS 19047-676-52321 AM | | FEDERAL EXPRESS - 9 | | 92412 | | |
| Obj 540. OTHER SERVICES AND CHARGES | 1,522.20 | 1,522.20 | | 1,522; | 20- | |
| ODJ 590 INTERFUND PAYMENTS FOR SERV. Det 9512 INTERFUND G.I.S. | ICE | | | | | |
| L Code 128 51705069512 | | | | | | |
| 2 12/31/11 GIS INTERFUND SVC5 12 12/31/11 RECLASS 2 NR GIS | JDR 522012 JDR 522013 | | | 52201 52201 | 2 PRF 3 PRF | 591.57 86.17 |
| Obj 590 INTERFUND PAYMENTS FOR SERV. | ICE 677 <u>1</u> 74 | .677 ,74 | <u> </u> | 677. | | - <u>-</u> ;- |
| | | | | | | ` |
| yp 005 EXPENDITURES | 38,962.63 | 38,962,63 | 48,025.00 | 9,062. | 37 1 | 8.9 |
| rj 1700006 fed dot pipeline safety gran | r 10,704.37 . | 10,704,37,- | 1,652.00- | 9,052. | 37 54 | 810- |
| PL 0017 PLANNING & DEVELOPMENT SYCS | 10,704.37- | | 1,652.00- | 9,052. | 37 54 | 8.0- |
| br over the second a percentation of an | | | | | | |

| 12/02/21-13 | 23 | Skagit County - (FY10 Pr | od Dataset) | February 21 -201 | 2 Page: | I. |
|--------------------------------|---|--|------------------------------------|---------------------|----------------------|-------|
| -GL787 | | 551 EXPENSE BY PROJE | ст | Rog | iort format | D12 |
| | | Period 12 ending | December 31 2010 | Tre | insaction stal | tüs 1 |
| Fnd 128 Div 005 | PLANNING & DEVELOPMENT SV GRANTS | CS Dpt 0017 PLANHING & D Prj 1700006 FED DOT PLPE | evelopment svcs Line safety gra | | | |
| | | Current Actuals | YTD Actual | Amount Available | Percent Available | |
| Per Date | Description | | dentification JC Reference | Batch Sheet St | | unt |
| Typ 003 Obj 330 Det 2071 | REVENUES INTERGOVERNMENTAL REVENU FED DOT TAG GRANT (PIPE | LINE) | | | | |
| 128 3170506 | 2071 GRANT FED DC | т тад GRA | | | | |
| | | | | | | |

TYP 003 REVENUES

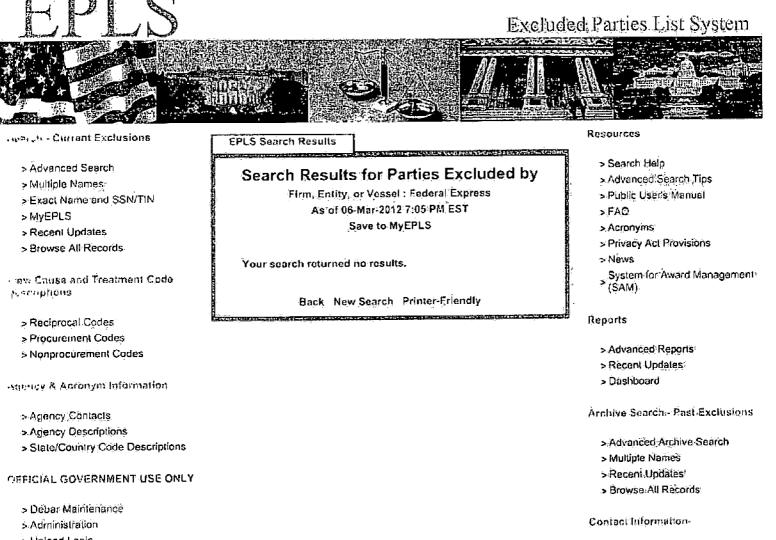
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| 12/02/21-13:23 | Skaglt County - (FY10 Prof Dataset) | February 21,2012 Page: 2 |
|--|---|---------------------------------------|
| GLŸÅŻ | 551 EXPENSE BY PROJECT | Report Format. 012 |
| | Period 12 ending December 31, 2010 | Transaction status 1 |
| Fnd 128 PLANNING & DEVELOPMENT S Div 005 GRANTS | VCS Dpt 0017 PLANNING & DEVELOPMENT SVCS Prj 1700006 FED DOT PIPELINE SAFETY GRA | |
| | Current YTD Actuals Actual | Amount Percent Available Available |
| Per Date Description | Trn Subsystem Identification JC Reference | Batch Šheet Status. Amount |
| TYD 005 EXPENDITURËS Öbj 510 SALARIES AND WAGES Det 1100 SALARIES AND WAGËS 126 51705061100 GRANT SALAR | ues and Wa | |
| Det 1200 FART TIME SALARIES 128 51705061200 GRANT PART | TIME SALAR | |
| Det 1300 OVERTIME 128 51705051300 CRANT OVERT | INE. | |
| Obj 520 PERSONNEL BENEFITS Det 2100 Social Security 126 51705052100 Grant Socia | ų. Security | |
| Det 2200 RETIREMENT 128 51705062200 GRANT RETIR | REMENT | |
| Det 2300 LABOR AND INDUSTRIES 128 51705062300 GRANT LABOR | AND INDUS | |
| Det 2400 MEDICAL 128 51705062400 GRANT MEDIC | ZAL | |
| Det 2900 UNEMPLOYMENT COMPENSAT 128 51705062900 GRANT UNEMP | | |
| Typ 005 EXPENDITURES | | |
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| Report Final Totals | | teresse the terms of the terms |

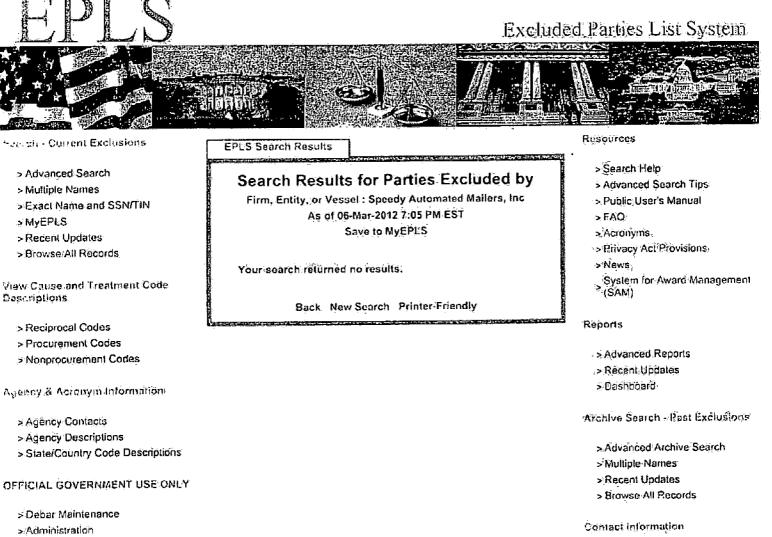
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EPLS Search Results



Excluded Parties List System

Search Results Excluded By Firm, Entity, or Vessel : Printstreams as of 06-Mar-2012 7:03 PM EST

Your search returned no results.

290=29