

## PORT OF KENNEWICK

FEBRUARY 26, 2013 MINUTES

## CALL TO ORDER

Commission President Skip Novakovich called the Commission meeting to order at 2:00 p.m. in the Port of Kennewick Commission Chambers located at 350 Clover Island Drive, Suite 200, Kennewick, Washington 99336.

## The following were present:

Board Members: Skip Novakovich, President

Don Barnes, Vice-President Gene Wagner, Secretary

Staff Members: Tim Arr

Tim Arntzen, Executive Director

Tana Bader Inglima, Director of Governmental Relations & Marketing

Tammy Fine, Director of Finance/Auditor

Larry Peterson, Director of Planning & Development

Bridgette Scott, Executive Assistant

Lucinda Luke, Port Counsel

## PLEDGE OF ALLEGIANCE

Lucinda Luke led the Pledge of Allegiance.

## **PUBLIC COMMENT**

No public comments were made.

## **CONSENT AGENDA**

The consent agenda consisted of the following:

- A. Approval of Direct Deposit and Warrants Dated February 15, 2013
  Direct Deposit totaling \$27,591.80 and Expense Fund Voucher Numbers 34063 through 34066 totaling \$4,179.85; for a grand total of \$31,771.65.
- **B.** Approval of Warrant Registers Dated February 27, 2013
  Expense Fund Voucher Numbers 34067 through 34102 totaling \$76,283.63.
  Construction Fund Voucher Numbers 3399 through 3404 in the amount of \$26,172.58.
- C. Approval for the Commission President to Execute the Memorandum of Understanding with the Confederated Tribes of the Umatilla Indian Reservation (CTUIR)
- D. Approval of Commission Meeting Minutes Dated January 8, 2013
- E. Approval of Commission Meeting Minutes Dated February 12, 2013

<u>MOTION:</u> Commissioner Barnes moved approval of the consent agenda; Commissioner Wagner seconded. With no further discussion motion carried unanimously. All in favor 3:0.



## PORT OF KENNEWICK

FEBRUARY 26, 2013 MINUTES

### **PRESENTATION**

## A. Financial Report: Cost Allocation Financials

Ms. Fine shared a PowerPoint presentation illustrating the Cost Allocation Methodology, including some of the information presented by CliftonLarsonAllen on July 10, 2012. Please view Exhibit 1 for the original slides presented and Exhibit 2 for the slides (with minor clerical corrections) and the notes used by Ms. Fine.

Mr. Novakovich shared his appreciation for the thoroughness of the presentation. He commented when CliftonLarsonAllen gave their cost allocation presentation on July 10, 2012, the Commission agreed by consensus that the methodology should be used for all properties. He also feels it is important to remember that at that time the Commission agreed to ask DPZ to include private sector investment on capital improvements at the airport that were under contract. If they were not under contract, do not include them in the airport analysis because there have been a lot of promises about investments at the airport that since 2010 have not taken place. The Commission only wanted to use numbers that were real. Mr. Novakovich would like to establish the fact the Commission is still in agreement on the direction that was given to staff and DPZ in July, 2012.

Mr. Peterson commented regarding the cost allocation method that was discussed in July when DPZ came on board in the fall, we also spoke with DPZ and the Commission about how they should look at investments of public verses private sector that come out of the Charrette process and in July the Commission had indicated to Ms. Fine and port staff that the cost allocation methodology was logical. We explained at staff level to DPZ that the Commission, three months ago, approved the methodology to utilize the costs to run the airport and used the historical numbers as part of the baseline to project going forward. In late October, at a Commission Meeting, DPZ requested clarification for improvements related to either scenario, what column are the expenses put in. At staff level, we thought we heard if it is not under contract, it needs to stay in the Port's column. Mr. Peterson stated that was part of the problem with the 2011 Master plan. There were \$20 million of improvements identified and \$2 million were identified in the Port column and the success of Vista Field was dependent upon \$18 million of funding that was not under contract or with a funding source identified. We asked the Port Commission, when it comes to who is responsible for the funding, we heard and we instructed DPZ if it is not under private sector contract, then the Port will be responsible. Those are the two big issues that came out of the cost allocation methodology which ties into what is the baseline for the airport, what is the Port's cost over time. Mr. Peterson inquired if staff instructed DPZ correctly: to follow the cost allocation methodology and have the Port be responsible for providing funding for improvements if they are not under private sector contract.

Mr. Novakovich confirmed staff followed the Commission's directive; in addition, after today's hour-long presentation it exemplifies and verifies that the Commission gave the right direction.



## PORT OF KENNEWICK

FEBRUARY 26, 2013 MINUTES

<u>MOTION:</u> Commissioner Novakovich moved to ratify and confirm the accuracy of the cost allocation methodology and further ratify and confirm the direction previously given to DPZ to only include private sector investment in their airport analysis that is secured by contract. If no private sector investment in Vista Field has been secured by contract, DPZ is to assume that all capital improvements are to be constructed by the public sector, meaning this Port and its taxpayers; Commissioner Wagner seconded.

Mr. Barnes recalls the discussion as a consent. One of the take away items he recalls is if a capital investment item was earmarked by the private sector, but did not have a contract, then the Port could undertake and make that investment. But, then the Port could, if a buyer or partner was identified, subsequently sell or lease it to the private sector. To give this positive momentum, and get the process going, he believes the Commission felt it was prudent to let the Port make the initial investment rather than rely on something not well defined or not under contract by the private sector. He feels for the purposes of the study that it was a prudent step.

With no further discussion motion carried unanimously. All in favor 3:0.

Mr. Barnes found it interesting that the capital investment since 1991 was \$5.6 million, which over 20 years is a far higher number than the depreciation number being used in the statement of operations. He also noticed that the Port acquired some hangers in the list of capital assets that are being depreciated. He feels one could make the argument that the hangar acquisition serves to artificially increase the annual depreciation at the airport, but at the same time, these two hangars generate revenue, so if a person wanted to hold a position that the depreciation number should be reduced because of the acquired hangers, then the revenues generated by the hangars should be reduced, which would put you at the same point. He believes the report is very thorough and interesting. It also underscores that these are capital investments made by the Port over the period of time and these capital outlays do not include FAA funding. He feels this is a significant point. He stated these are Port expenditures without the benefit of FAA funding.

Mr. Novakovich commented that he and Mr. Peterson were giving a presentation on Vista Field and the study this morning, and Mr. Peterson pointed out a letter to the editor by someone in the Aircraft Owners and Pilots Association (AOPA) who mentioned that Vista Field will probably never receive FAA funding. Currently at eligible airports, 90% of capital improvements are paid by the FAA. Mr. Novakovich noted an article in today's newspaper stated the FAA is defunding several towers. It is fairly certain that Vista Field will not receive FAA funding. In fact, the FAA requested the Port send a letter stating that the Port of Kennewick would never ask for FAA funding again.

Mr. Arntzen confirmed the FAA's request for the Port of Kennewick to never ask for funding again. His recollection is that the Port has made exhaustive attempts to secure FAA funding. We started with an information conversation with Carol Suomi in the Seattle office, and then formalized our request in writing. The response from the FAA was to please not ask them again, and they requested the Port confirm they will not ask for funding



## PORT OF KENNEWICK

FEBRUARY 26, 2013 MINUTES

in writing. The Port chose not to do that because we did not want to be portrayed by the FAA or others as not wanting FAA funding. The Port hired a Federal government relations specialist to pursue the Port's interests, which included FAA funding. The response from Washington D.C. was the same as response from the Seattle office. The Port understands that it puts us at an extreme disadvantage to not receive FAA funding.

Mr. Peterson stated the Fast Focus in the Tri-City Herald included a letter from John Collins from AOPA. Mr. Collins provided an explanation as to why Vista Field is not an FAA funded airport and why it would not be a candidate for FA funding.

### **NEW BUSINESS**

## A. Vista Field Draft EIS

Mr. Peterson explained the DPZ team is reviewing the 108 comments received; many of which were not substantial to the report. About 15 comments were substantial. DPZ is currently responding to the comments, clarifying numbers, and making corrections if necessary. The final EIS will include responses to the 108 comments; Mr. Cadwell's twelve pages of comments warrant a fairly detailed response. They typically take 30-60 days to respond to comments. The Port is looking at mid-March to receive the final report. Mr. Peterson stated the intent is to provide the Commission with a document that has the best information on the issue to help the Commission make a decision related to the future of Vista Field. Then the Commission can weigh not only the facts, text and the numbers, as well as the intrinsic value of the airport and the opportunities that the alternatives might mean to the Port District.

Mr. Novakovich clarified DPZ will not make a recommendation to the Commission; they will only present factual information. According to the DPZ study, they only received one comment in the draft that said the no action alternative is acceptable, which was made by the UPS manager. Mr. Peterson shared other comments made during the Charrette and interviews stated that just doing the same thing and expecting different results is unacceptable. However, during the 30-day comment period, comments were received stating the no action alternative is the preferred route. When the report was created, only one person indicated the no action alternative was acceptable; that was UPS.

Mr. Novakovich inquired if the later comments approving the no action alternative were tracked. Mr. Peterson stated the article in Tri-City Herald tracked that, but he has only tracked who is or is not in the Port district. He stated Kristi Phil gave more details in her article. Mr. Peterson stated the whole idea of the draft EIS process is to comment on the document itself, not the decision that the Commission should make. Most of the commenters provided their recommendation for an alternative. The intent was to tune up the document and address any deficiencies identified in the document.

Mr. Novakovich inquired if any comments were made about the environmental affects for either alternative. Mr. Peterson stated one comment was received from Jim Katzaroff from Advanced Medical Isotope Corporation. That was the only contact DPZ had or received



## PORT OF KENNEWICK

FEBRUARY 26, 2013 MINUTES

during the process questioning the potential liability of what might be left over from former Navy operations. DPZ was not able to contact Mr. Katzaroff during the interview period to talk about the economic commitments that were identified in 2010 analysis and the likelihood of those occurring. Most of the comments had to due with the economics.

Mr. Arntzen believes it would be our intention for staff to present a formal agenda report and resolution when it comes time to present the final EIS. At that point, the Commission would give the authorization to staff to sign the SEPA letter and send it in. The Commission has provided further guidance on several critical elements. The intention is to bring the whole document to the Commission, and ask for authorization to direct Mr. Peterson as the SEPA responsible official to sign it and turn it in. So you basically get another bite at the apple.

## REPORTS COMMENTS AND DISCUSSION ITEMS

## A. Clover Island Corner Office Building

Mr. Peterson has received several inquiries to lease the old Port building. When the Commission approved the 2013 Work Plan, the wording "Hold the corner parcel for complimentary development projects." was used. Mr. Peterson requested clarification of the Commission's intent.

The Commission is in consensus to keep the work plan as is and not lease the old Port building.

B. Commissioner Meetings (formal and informal meetings with groups or individuals) Commissioners reported on their respective committee meetings and presentations.

## C. Non-Scheduled Items

Mr. Novakovich thanked Mr. Peterson for an excellent job with the Vista Field presentations. He feels Mr. Peterson did a marvelous job staying neutral and sharing information with the public. At the presentations, Mr. Novakovich requested each organization provide a letter stating their position with regard to Vista Field study, no matter what it is.

## **PUBLIC COMMENTS**

Carl Cadwell, 909 N. Kellogg, Kennewick. Dr. Cadwell thanked Ms. Fine for a thorough report. He stated the report shows direct allocated and indirect costs for the keep Vista Field alternative; however, this has not been done for the redevelopment alternative. He feels in order to have an "apples to apples" comparison; you should put in the admin costs, the direct costs of managing that process as well as the indirect costs that make them so you are comparing apples and apples. He is confused when the Commissioners said that nothing was included that did not have a direct contract in place, so that would mean the \$400,000,000 in redevelopment should be placed on the Port's side of the ledger because the Port does not have any contracts in place. That is how he understood the motion made. Right now it is all private costs developing the property, except for some infrastructure. The way he heard the motion, he would expect that to show up on the Port's side of



## PORT OF KENNEWICK

FEBRUARY 26, 2013 MINUTES

the ledger also as doing all that development out there, so now you have an "apples to apples" comparison. He commented on the no action alternative; he does not want to see Vista Field continue the way it is. When it was presented to him, he had not read in detail the letter that says the no action alternative is to implement the 2011 Master Plan. The way it was presented to him by Mr. Mehaffy, do you want to see it continue the way it is? The answer is clearly no, he thinks most pilots, or active people at Vista Field, do not want to see it continue the way it is. He thinks the Vista Field plan adopted in 2011 is clearly a very viable alternative, he feels it was mislabeled in the descriptor of "no action" it should say "implement 2011 Master Plan", it would have been much clearer as to what was meant by no action.

Marjy Leggett, 4019 Horizon Drive, Pasco, and Airport Support Network Volunteer for Vista Field. Ms. Leggett shared her appreciation for Ms. Fine's presentation; it helped her understand where the numbers are coming from. She also had the same impression as Dr. Cadwell, when Mr. Mehaffy spoke about the no action alternative. She did not understand what no action meant. Ms. Leggett stated Ms. Fine's report was very detailed, like keeping track of all staff time. She inquired if this is done for all properties. Ms. Fine stated the Commission has asked staff to apply it consistently for properties; although, this is not normally done by ports. Ms. Fine explained the State Auditor's Office is not set up to review this much detail. It is more for internal purposes to determine how all the properties are operating. Only the Port of Seattle is using this much detail and they are a significant port with a lot of accounting staff.

Mr. Brent Gerry, taxpayer, 5401 Kalakaua Court, West Richland. Mr. Gerry stated in regards to the funding that was to be brought forth for the Master Plan, he understood from the presentation that there was a certain amount of funding set aside for the Port's investment and there was also a certain amount of funding to come from the private sector; which has yet to come forward, and that is what was being clarified by the earlier motion.

No further public comments were made.

Mr. Novakovich anticipates the Executive Session to last approximately 40 minutes for Potential Litigation, per RCW 42.30.110(1)(i), with no action anticipated. Mr. Novakovich asked the public to notify Port staff if they will return after the executive session.

Mr. Novakovich recessed the meeting at 3:45 p.m., for approximately 5 minutes.

Mr. Novakovich reconvened the meeting into Executive Session at 3:52 p.m. for 40 minutes.

## **EXECUTIVE SESSION**

A. Potential Litigation, per RCW 42.30.110(1)(i)

Ms. Scott exited the chambers at 4:32 p.m. to extend the Executive Session 2 minutes.

The regular meeting reconvened at 4:33 p.m. with no action taken.



## PORT OF KENNEWICK

FEBRUARY 26, 2013 MINUTES

## **ADJOURNMENT**

With no further business to bring before the Board; the meeting was adjourned at 4:33 p.m.

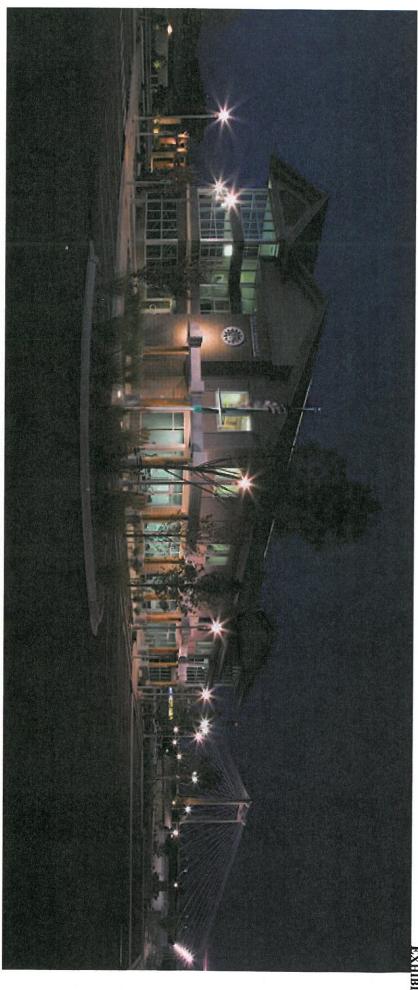
APPROVED:

PORT of KENNEWICK
BOARD of COMMISSIONERS

Skip Novakovich, President

Don Barnes, Vice President

Gene Wagner, Secretary





## COST ALLOCATION METHODOLOGY

- Jessica Redifer, CPA, CliftonLarsonAllen Senior Accountant Angela Richardson, CPA, CliftonLarsonAllen Senior Manager
- Tammy Fine, CPA, CFE, Port of Kennewick CFO

# **COST ALLOCATION PLAN - OVERVIEW**

- What triggered the Port's cost allocation plan? (process started in 2010).
- Historical costs [which does not include depreciation (capital cost), direct staffing cost, & indirect cost].
- Depreciation expense (capital cost)
- Cost methodology July 10, 2012 (CliftonLarsonAllen). presentation and results



# **COST ALLOCATION PLAN - OVERVIEW**

- Comparable airports in Washington State review.
- Airport cost allocation direct staffing.
- Airport tasks performed by staff from January 2010 through July 2012.
- Airport cost allocation indirect staffing.
- DPZ "No Action Scenario" financials and assumptions.



## **Financials** Port's Cost Allocation Model — Required

## Port of Kennewick STATEMENT OF ACTIVITIES ARISING FROM CASH TRANSACTIONS STATEMENT C-1 For the Year Ended December 31, 2011

11,221,886	Beginning Balance of Cash and Investments	
911,528	Net Increase (decrease) in cash and Investments	
2,314,978	Total nonoperating revenues (expenses)	
(223,663)		Other (Expenses)
10,961		Other Revenues
567,785	ns	Capital contributions
(115,000)	ong-term debt	Principal paid on long-term debt
(76,042)	ng-term debt	Interest paid on long-term debt
(1,346,549)	lassets	Purchase of capital assets
53,484	Notes Receivable	Cash Received on Notes Receivable
228,830	asset	Disposal of capital asset
3,184,426	enue	Ad valorem tax revenue
30,746		Interest income
	ENUES (EXPENSES)	NON OPERATING REVENUES (EXPENSES)
(1,403,450)		Operating loss
2,414,672	Total operating expenses	
1,401,061	ninistration	General and administration
204,868		Maintenance
808,743	INS	General operations
		OPERATING EXPENSES
1,011,222	Total operating revenues	
675,199	ental operations	Property lease/rental operations
292,505	ns	Marina operations
\$ 43,518	ns	Airport operations
		<b>OPERATING REVENUE</b>

## Port of Kennewick STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN FUND NET ASSETS For the Year Ended December 31, 2011

End of the year	Prior period adjustments	Beginning of the year	TOTAL NET ASSETS	Increase in net assets	Capital contributions	Increase in n		Other (Expenses)	Other Revenues	Gain on sale of assets	Interest income	Ad valorem tax revenue	ON OPERATING R	Operating loss		Depreciation		General and	Maintenance	General operations	OPERATING EXPENSES		Airport operations	Marina operations	Property lea	OPERATING REVENUE	
ar	djustments	the year		et assets	butions	Increase in net assets, before capital contributions	Total nonoperating revenues (expenses)	ses)	ies	ofassets	ne	axrevenue	NON OPERATING REVENUES (EXPENSES)	5.5	Total operating expenses		Total before depreciation	General and administration	e	erations	SES	Total operating revenues	rations	rations	Property lease/rental operations	UE	
\$ 51,178,529	(1,659)	50,029,574		1,150,614	567,785	582,829	es) 3,090,306	(299,705)	10,961	161,536	30,746	3,186,768	19	(2,507,477)	3,520,945	1,138,841	2,382,104	1,407,072	204,868	770,164		1,013,468	43,302	298,100	\$ 672,066		1107

## Port's Cost Allocation Model

		NOTES:				
(5,006,475.61)	(5,006,	11.31) \$	(4,561,341.31)		(445,134.30) \$	\$ (445
INCE 1995	TOTAL OPERATING LOSS PLUS CAPITALIZED COST SINCE 1995	CE 1995	L SPENT SIN	TOTAL CAPITAL SPENT SINCE 1995		OPERATING LOSS SINCE 1995
		\$(24,729.68)	\$(2			AVERAGE 18 YR LOSS
	SAO AUDITED NUMBERS - Accrual Basis	\$(4,300)	129	\$32,429	\$28,129	1995
	SAO AUDITED NUMBERS - Accrual Basis	\$(2,234)	15	\$29,615	\$27,381	1996
	SAO AUDITED NUMBERS - Accrual Basis	\$(8,084)	386	\$34,586	\$26,502	1997
	SAO AUDITED NUMBERS - Accrual Basis	\$(14,502)		\$41,642	\$27,140	1998
	SAO AUDITED NUMBERS - Accrual Basis	\$(19,325)		\$42,451	\$23,126	1999
	SAO AUDITED NUMBERS - Accrual Basis	\$(6,843)	344	\$40,344	\$33,501	2000
Accrual Basis	SAO AUDITED NUMBERS - Includes \$61k for master plan - Accrual Basis	\$(89,008) SA		\$116,186	\$27,178	2001
	SAO AUDITED NUMBERS - Accrual Basis	\$(21,253)		\$48,889	\$27,636	2002
	SAO AUDITED NUMBERS - Accrual Basis	\$(35,570)		\$67,286	\$31,716	2003
	SAO AUDITED NUMBERS - Accrual Basis	\$(39,646)		\$70,071	\$30,425	2004
	SAO AUDITED NUMBERS - Accrual Basis	\$(17,190)		\$75,014	\$57,824	2005
	SAO AUDITED NUMBERS - Accrual Basis	\$4,122	285	\$58,285	\$62,407	2006
	SAO AUDITED NUMBERS - Accrual Basis	\$1,791		\$63,599	\$65,391	2007
-Accrual Basis	SAO AUDITED NUMBERS (\$75k FBO payout & master plan) -Accrual Basis	\$(89,642) SA		\$144,679	\$55,037	2008
	SAO AUDITED NUMBERS - Accrual Basis	\$(15,344)		\$50,255	\$34,911	2009
	TO BE AUDITED BY SAO Cash Basis	\$(29,991)		\$72,185	\$42,194	Unaudited 2010
	TO BE AUDITED BY SAO- Cash Basis	\$(23,041)		\$66,343	\$43,302	Unaudited 2011
	BUDGETED	\$(35,073)		\$ 73,112	\$38,039	2012 Budget
	Comments	Com	(Loss)	Expenses	Revenues	Year
		9	Profit/			
st)	I cost), staffing cost, and indirect cost	in (capita)	preciatio	luding de	ND LOSS (exc	AIRPORT PROFIT AND LOSS (excluding depreciation (capital cost)
TO SECURITY OF THE PERSON OF T						

numbers do not include indirect cost allocation, staffing cost, or depreciation expenditures. NOTE 1: The 2010 & 2011 figures are unaudited and subject to change based on results of a future audit to be conducted by the State Auditor's Office. Further, these

**NOTE 2:** Total capital spent since 1995 does not include capital assets disposed of. Therefore, the actual cost incurred by the Port should be more than shown. The total capitalized cost since inception in 1991 = \$5,561,979 (does not including all of 2012 cost-to-date)

Property Description   Service   Cost   Depreciation   Depreciat															
Date in         Cost         Depreciation         Depreciation         Depreciation         Depreciation         End Depr         Book Value         Method         Period         Pe	234	233	231	226	225	221	220	219	218	216	213	204	Group	Asset	
Cost         Depreciation         Depreciation         End Depr         Book Value         Method         Pet           8,544.27         6,084.85         341.77         6,426.62         2,117.65         \$/L           9,421.50         9,421.50         0.00         9,421.50         0.00         \$/L           112,232.86         9,296.96         489.31         9,786.27         2,446.59         \$/L           188,147.76         142,967.80         7,525.91         150,493.71         37,654.05         \$/L           297,857.04         226,398.20         11,914.28         238,312.48         59,544.56         \$/L           3,975.00         3,021.00         159.00         795.00         \$/L           1,255.00         3,021.00         145.92         2,918.40         729.60         \$/L           9,451.61         7,025.58         378.06         7,403.64         2,047.97         \$/L           9,451.61         7,025.58         378.06         7,403.64         2,047.97         \$/L           9,451.61         7,025.58         378.06         7,403.64         2,047.97         \$/L           1,742.05         1,283.24         69.68         1,352.92         389.13         \$/L	Lighting	Paving	Power	Materials	Testing	Lighting	Illuminators	Runway & Street Paving	Runway Improvements	Runway & Street Paving	1992 Improvements	Runway Improvements	): Group: VISTA FIELD AIRPORT	N.	
Prior         Current         End Depr         Book Value         Method         Per           6,084.85         341.77         6,426.62         2,117.65         \$/L           9,421.50         0.00         9,421.50         0.00         \$/L           142,967.80         7,525.91         150,493.71         37,654.05         \$/L           226,398.20         11,914.28         238,312.48         59,544.56         \$/L           3,021.00         159.00         3,180.00         795.00         \$/L           932.86         293.81         2,918.40         729.60         \$/L           7,025.58         378.06         7,403.64         2,047.97         \$/L           1,283.24         69.68         1,352.92         389.13         \$/L           200,791.80         10,952.28         211,744.08         62,063.00         \$/L           6,040.44         329.48         6,369.92         1,867.08         \$/L	9/15/93	9/15/93	8/15/93	6/15/93	6/15/93	12/15/92	12/15/92	12/15/92	12/15/92	12/15/92	10/15/92	12/15/91		Service	Date In
Current         Net           Depreciation         End Depr         Book Value         Method         Per           5         341.77         6,426.62         2,117.65         \$/L           6         489.31         9,786.27         2,446.59         \$/L           0         7,525.91         150,493.71         37,654.05         \$/L           0         11,914.28         238,312.48         59,544.56         \$/L           0         159.00         3,180.00         795.00         \$/L           8         145.92         2,918.40         729.60         \$/L           8         378.06         7,403.64         2,047.97         \$/L           8         378.06         7,403.64         2,047.97         \$/L           9         10,952.28         211,744.08         62,063.00         \$/L           4         329.48         6,369.92         1,867.08         \$/L	8,237.00	273,807.08	1,742.05	9,451.61	1,255.00	3,648.00	3,975.00	297,857.04	188,147.76	12,232.86	9,421.50	8,544.27		Cost	
End Depr         Book Value         Method         Per           7         6,426.62         2,117.65         S/L           0         9,421.50         0.00         S/L           1         9,786.27         2,446.59         S/L           2         238,312.48         59,544.56         S/L           2         2,918.40         795.00         S/L           2         2,918.40         729.60         S/L           3         983.06         271.94         S/L           4         1,352.92         389.13         S/L           8         1,352.92         389.13         S/L           8         6,369.92         1,867.08         S/L	6,040.44	200,791.80	1,283.24	7,025.58	932.86	2,772.48	3,021.00	226,398.20	142,967.80	9,296.96	9,421.50	6,084.85		Depreciation	Prior
Net           Book Value         Method         Per           62         2,117.65         \$/L           50         0.00         \$/L           27         2,446.59         \$/L           71         37,654.05         \$/L           48         59,544.56         \$/L           40         795.00         \$/L           40         729.60         \$/L           64         2,047.97         \$/L           64         2,047.97         \$/L           92         389.13         \$/L           92         1,867.08         \$/L	329.48	10,952.28	69.68	378.06	50.20	145.92	159.00	11,914.28	7,525.91	489.31	0.00	341.77		Depreciation	Current
Net         Method         Per           Book Value         Method         Per           2,117.65         S/L           0.00         S/L           2,446.59         S/L           37,654.05         S/L           59,544.56         S/L           795.00         S/L           729.60         S/L           2,047.97         S/L           389.13         S/L           62,063.00         S/L           1,867.08         S/L	6,369.92	211,744.08	1,352.92	7,403.64	983.06	2,918.40	3,180.00	238,312.48	150,493.71	9,786.27	9,421.50	6,426.62		End Depr	
Method Per S/L										2,446.59					Net
Per					S/L			S/L	S/L	S/L		S/L		Method	
														Period	

Group: Gr	Asset	
roup: Group: VISTA FIELD AIRPORT	Property Description	
	Service	Date In
	Cost	
	Depreciation	Prior
	Depreciation	Current
	End Depr	
	Book Value N	Net
	Method Peri	
	Period	

762	761	722	721	720	696	694	693	688
Hangar Access Road	Less Land Sale (cost) - R. L and Amera Land	Gasboy Dispenser/Valve	Wall Partition	Pedestal Mailbox/Concrete Pad	Road Construction	Taxiway Improvements	Electrical Fence	2001 North Quay/Deschutes- Street Improvements
7/26/04	5/31/04	5/31/03	5/31/03	3/31/03	12/30/02	12/30/02	10/31/02	11/13/01
44,829.94	-3,231.07	4,564.53	1,191.30	2,694.94	30,400.61	462,659.00	118,903.76	536,043.42
22,165.90	0.00	3,917.86	262.22	1,572.03	10,944.18	166,557.24	54,497.57	0.00
2,988.66	0.00	456.45	30.55	179.66	1,216.02	18,506.36	5,945.19	0.00
25,154.56	0.00	4,374.31	292.77	1,751.69	12,160.20	185,063.60	60,442.76	0.00
19,675.38	-3,231.07	190.22	898.53	943.25	18,240.41	277,595.40	58,461.00	536,043.42
S/L	Land	S/L	S/L	S/L	S/L	S/L	S/L	Land
15.0	0.0	10.0	39.0	15.0	25.0	25.0	20.0	0.0

Parking Lot Improvements -

		Date In		Prior	Current		Not		
Asset	t Property Description	Service	Cost	Depreciation	Depreciation	End Depr	Book Value	Method	Period
Grou	Group: VISTA FIELD AIRPORT								
932	Land Improvements - A&E/Survey/Recording	12/31/07	8,113.23	2,163.52	540.88	2,704.40	5,408.83	S/L	15.0
933	Hangar Improvements - Matheson	9/30/07	78,320.39	22,190.78	5,221.36	27,412.14	50,908.25	S/L	15.0
934	FBO Improvements	11/30/07	11,020.35	2,999.98	734.69	3,734.67	7,285.68	S/L	15.0
935	Taxiway Improvements - reflectors	10/31/07	407.78	113.29	27.19	140.48	267.30	S/L	15.0
936	Hangar Purchase - 6600 W. Deschutes #C	12/31/07	607,425.33	62,300.04	15,575.01	77,875.05	529,550.28	S/L	39.0
937	Hangar Purchase - 6600 W. Deschutes #B	12/31/07	607,914.00	62,350.16	15,587.54	77,937.70	529,976.30	S/L	39.0
946	Vista Field Study	3/09/11	200,020.27	11,112.24	13,334.68	24,446.92	175,573.35	S/L	15.0
962	Airport Equipment - Tie downs	3/31/07	355.22	337.44	17.78	355.22	0.00	S/L	5.0
989	FBO Improvements	12/31/08	5,564.85	1,112.97	370.99	1,483.96	4,080.89	S/L	15.0

## of Depreciation Expense (Capital Costs) Port's Cost Allocation Model Accounting

FO 1531 3451	18 VEAR AVER		TOTAL																		20			
(278,138)	18 YEAR AVERAGE AIRPORT LOSS SINCE 1995			1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	Unaudited 2010	Unaudited 2011	2012 Budget (pre-study)	Year		AIRPORT PROFI
	O1	6	↔	<del>()</del>	S	<del>()</del>	↔	₩	↔	↔	<del>()</del>	↔	↔	<del>()</del>	<del>()</del>	↔	↔	↔	↔	↔	S		-	TAND
			681,838	28,129	27,381	26,502	27,140	23,126	33,501	27,178	27,636	31,716	30,425	57,824	62,407	65,391	55,037	34,911	42,194	43,302	38,039	Revenues		Loss (exc
			↔	↔	<del>()</del>	↔	↔	₩	↔	↔	↔	↔	↔	↔	↔	↔	<del>()</del>	S	<del>69</del>	↔	↔			udir
			1,126,973	32,429	29,615	34,586	41,642	42,451	40,344	116,186	48,889	67,286	70,071	75,014	58,285	63,599	144,679	50,255	72,185	66,343	73,112	Expenses		AIRPORT PROFIT AND LOSS (excluding staffing cost and
			↔	↔	€	↔	₩	↔	₩	↔	↔	↔	↔	<del>()</del>	<del>()</del>	<del>()</del>	<del>()</del>	S	€	↔	₩		1	it and
			4,561,341	295,743	337,912	261,084	163,685	101,247	42,546	669,515	611,963	8,451	295,882	47,791	194,623	1,313,556	5,565	1,029	·	206,444	4,305	Capital Expense		d indirect cost)
			↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	₩	s	↔	↔	₩	€	↔	(Loss)	Profit/	
			(5,006,476)	(300,043)	(340,147)	(269,168)	(178,187)	(120,573)	(49,389)	(758,523)	(633,217)	(44,021)	(335,528)	(64,981)	(190,501)	(1,311,765)	(95,207)	(16,373)	(29,991)	(229,485)	(39,378)	is)	Jt/	

NOTE 1: The 2010 & 2011 figures are unaudited and subject to change based on results of a future audit to be conducted by the State Auditor's Office Further, these numbers do not include indirect cost allocation or staffing cost.

shown. The total capitalized cost since inception in 1991 = \$5,561,979 (does not including all of 2012 cost-to-date) NOTE 2: Total capital spent since 1995 does not include capital assets disposed of. Therefore, the actual cost incurred by the Port should be more than

## Goals and Objectives Port's Allocation Methodology

- Improve financial information and assist in making informed business decisions
- Ensure cost allocation is equitable
- Ensure cost allocation method can be replicated
- To tie the benefits of the cost to the cost unit, line of business, etc.) object (i.e. the property, project, operating



## 2012 Port's Independent Review - July 10,

- CliftonLarsonAllen performed an independent and financial compilation (July 10, 2012) review of the Port's cost allocation methodology
- Independent review found the Port's plan
- accurate

□ fair

- consistent
- followed proper guidance for cost allocation plans.



# Commission Review — July 10, 2012

After hearing CliftonLarsonAllen's presentation to by CliftonLarsonAllen. using the approved cost methodology as presented consistent and justifiable. The Commission directed that the Port's methodology has been proven and is the Commission, the Commission was in consensus Ms. Fine to prepare ROI's on all Port properties



## Comparison Port's Cost Allocation Model – Airport

- Compiled Data from Washington State Airports to Compare to the Port of Kennewick:
- Obtained Asset Size
- Obtained Total Revenues
- Obtained Total Expenses
- Obtained Direct Staffing Cost
- Obtained Indirect Cost Allocated
- Obtained Depreciation Expenses

Sources used: FAA, Washington State Auditor's Office, and Actual Ports Verified



## **Direct Staffing & Indirect Cost Allocation** Port's Cost Allocation Model — Need For

CiALS	CONFIDMED			COMP	COMPARATIVE WASHINGTON STATE AIRPORT PROFIT & LOSS	HINGTONS	TATEAIR	PORT PRO	OFIT & LOS	SS			
FAA   Sheet   Capital Outstanding   610   710   Airport   Staff   Cost   Indirect   vs.   Profice   Expens   Cost   Cos	AIRPORT FINANCIALS			AIRPOR					2	011			
FAA         Sneet         Capital Outstanding         610         710         Airport         Staff         Cost         Indirect         vs. Exp         Lespens         Lesp			Balance	2011						% of Staff		% Indirect	
RT         Fund Book Value         Expens         Revenue Expenditu Deprecia surprise         vs. Exp         Cost (less Dep.)         Cost (less Dep.) <t< th=""><th></th><th></th><th></th><th>9</th><th></th><th>6</th><th></th><th>) Inde</th><th>otali</th><th>COST</th><th>mullect</th><th>Exp.</th><th>Promo</th></t<>				9		6		) Inde	otali	COST	mullect	Exp.	Promo
RT         ed         (cost)         es         Debt         s         res         tion         Cost         (less Dep.)         Cost         Dep.)         (Los)           tac         Yes         3.6B         166.8m         2.6B         349.7M         308.6M         116.7M         110.6M         58%         49.8M         26%           shougal         No         3.4M         \$0         349.7M         308.6M         116.7M         110.6M         58%         49.8M         26%           shougal         No         3.4M         \$0         349.7M         308.6M         116.7M         110.6M         58%         49.8M         26%           and         Yes         6.6M         \$0         271.065         575.355         308.265         202.663         33%         447.008         448.40         28%         304           no         Yes         2.86M         2.8M         2.29K         0.01.08.74         49.259         33%         447.008         54%         (430           portralia         Yes         18.5M         1.2M         0.02.44         417.22         0.66.90         202.663         53%         447.008         54%         (430           portralia		Fund	<b>Book Value</b>	Expens		Revenue	Expenditu	Deprecia		vs. Exp		(less	
Tabe   Pes   3.6B   166.8m   2.6B   349.7M   308.6M   116.7M   110.6M   58%   49.8M   26%   158hougal   NO   3.4M   \$0   \$0   \$0   337,702   496,320   101,217   43.871   11%   167,388   42%   (162   162	PORT	ed	(cost)	es	Debt	S	res	tion	Cost	(less Dep.)	Cost	Dep.)	(Loss)
NO   3.4M   \$0   \$0   333,702   496,320   101,217   43,871   11%   167,388   42%   (162	Seattle-Seatac	Yes	3.6B	166.8m	2.6B	349.7M	308.6M	116.7M	110.6M		49 8M		41
Yes         6.6M         271,065         575,355         388,265         0%         48,410         26%           and         Yes         22M         229K         0         119,241         427,125         276,198         49,259         33%         20,546         14%           tv         Yes         28.6M         2.8M         273,339         648,260         1,078,746         696,650         202,663         53%         447,008         54%           bor         Yes         18.5M         1.2M         0         648,260         1,078,746         696,650         202,663         53%         447,008         54%           bor         Yes         18.5M         1.2M         0         648,260         1,006,784         250,813         25%         0         0         0           yes         1.5M         3.7M         2,852,854         3,325,420         1,620,816         883,121         52%         75,638         16%           ves         91M         45,6M         30,2M         7,069,396         7,648,829         3,731,790         71%         942,517         21%           ves         28,9M         631K         0         31,741         1,101,606         519,664	Camas-Washougal	O	3.4M	\$0		333,702	496,320		43,871		167,388		(162.61
end         Ves         2M         229K         0         119,241         427,125         276,198         49,259         33%         20,546         14%           tv         Yes         28.6M         2.8M         273,339         648,260         1,078,746         696,650         202,663         53%         447,008         54%           bor         Yes         18.5M         1.2M         0         446,410         894,620         416,732         310,882         65%         75,638         16%           bor         Yes         18.5M         1.2M         0         446,410         894,620         416,732         310,882         65%         75,638         16%           ves         91M         15.6M         3.7M         2.852,854         3,325,420         1,620,816         888,121         52%         0%           ves         91M         15.6M         30.2M         7,069,396         7,648,629         3,073,978         3,231,790         71%         942,517         21%           erminal         Yes         28.9M         631K         0         317,411         1,01,606         519,664         86,894         15%         344,292         59%           emorial <th< td=""><td>Anacortes</td><td>Yes</td><td>6.6M</td><td></td><td></td><td>271,065</td><td>575,355</td><td></td><td></td><td>%0</td><td>48,410</td><td></td><td>(304.29</td></th<>	Anacortes	Yes	6.6M			271,065	575,355			%0	48,410		(304.29
ty         Yes         28.6M         2.8M         273,339         648,260         1,078,746         696,650         202,663         53%         447,008         54%           Pentralia         Yes         18.5M         1.2M         0         446,410         894,620         416,732         310,882         65%         75,638         16%           bor         Yes         18.5M         1.2M         0         446,410         894,620         416,732         310,882         65%         75,638         16%           ves         18.5M         1.2M         0         446,410         894,620         416,732         310,882         65%         75,638         16%           ves         91M         1.5M         3.7M         2,852,864         3,325,420         1,620,816         888,121         52%         75,638         16%           ves         91M         1.5M         30.2M         7,069,386         7,648,629         3,073,978         3,231,780         71%         942,517         21%           ves         23M         271K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%         0%           ves         <	Port Townsend	Yes	2M	229K	0	119,241	427,125		49,259	w	20,546		(307.88
Pentralia         Yes         147K         2,525,448         559,361         1,006,784         250,813         25%         0         0%           bor         Yes         18.5M         1.2M         0         446,410         894,620         416,732         310,882         65%         75,638         16%           ves         18.5M         1.6M         3.7M         2,852,854         3,325,420         1620,816         888,121         52%         75,638         16%           ves         91M         15.6M         30.2M         7,069,386         7,648,629         3,073,978         3,231,790         71%         942,517         21%           s - William         Yes         23M         271K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%           erminal         Yes         28.9M         631K         0         731,732         1,893,096         854,699         348,268         34%,292         59%         0           ity-         Yes         28.9M         655K         405,155         1,580,705         772,613         367,725         46%         131,770         16%         1           ity-         29.8 <td>Skagit County</td> <td>Yes</td> <td>28.6M</td> <td>2.8M</td> <td>273,339</td> <td>648,260</td> <td>1,078,746</td> <td></td> <td>202,663</td> <td></td> <td>447,008</td> <td></td> <td>(430.48)</td>	Skagit County	Yes	28.6M	2.8M	273,339	648,260	1,078,746		202,663		447,008		(430.48)
bor         Yes         18.5M         1.2M         0         446,410         894,620         416,732         310,882         65%         75,638         16%           n         Yes         1.6M         3.7M         2.852,854         3,325,420         1,620,816         888,121         52%         0%         0           n         Yes         91M         15.6M         30.2M         7,069,396         7,648,629         3,073,978         3,231,790         71%         942,517         21%           s-William         Yes         23M         271K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%         68%           erminal         Yes         28.9M         631K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%         69%           tity-         Yes         31M         584K         655K         405,155         1,580,705         772,613         367,725         46%         131,770         16%         1           tity-         Yes         27M         866K         653K         998,718         \$2,349,246         872,914         785,821 <t< td=""><td>Chehalis-Centralia</td><td>Yes</td><td></td><td>147K</td><td>2,525,448</td><td>559,361</td><td>1,006,784</td><td></td><td>250,813</td><td></td><td>0</td><td></td><td>(447,42)</td></t<>	Chehalis-Centralia	Yes		147K	2,525,448	559,361	1,006,784		250,813		0		(447,42)
Yes         1.6M         3.7M         2,852,854         3,325,420         1,600,816         888,121         52%         0%         0%           n         Yes         91M         15.6M         30.2M         7,069,396         7,648,629         3,073,978         3,231,790         71%         942,517         21%         0           s - William         Yes         23M         271K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%         0           erminal         Yes         23M         271K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%         0           Yes         28.9M         631K         0         31,732         1,893,096         854,699         348,268         34%         423,961         41%         1           ttv-         Yes         31M         584K         655K         405,155         1,580,705         772,613         367,725         46%         131,770         16%         1           ttv-         27M         866K         653K         998,718         \$2,349,246         872,914         785,821         53%         - </td <td>Friday Harbor</td> <td>Yes</td> <td>18.5M</td> <td>1.2M</td> <td>0</td> <td>446,410</td> <td>894,620</td> <td>1</td> <td>310,882</td> <td></td> <td>75,638</td> <td>16%</td> <td>(448,21)</td>	Friday Harbor	Yes	18.5M	1.2M	0	446,410	894,620	1	310,882		75,638	16%	(448,21)
n         Yes         91M         15.6M         30.2M         7,069,396         7,648,629         3,073,978         3,231,790         71%         942,517         21%           s-William         Yes         23M         271K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%         (emminal Yes         229K         260K         1,224,309         2,089,664         963,650         962,870         86%         34%         423,961         41%         11         14V-         14%         14         1,580,705         772,613         367,725         46%         131,770         16%         1         14%         1         1,580,705         772,613         367,725         46%         131,770         16%         1	Walla Walla	Yes		1.6M	3.7M	2,852,854	3,325,420		888,121	52%		0%	(472,56)
yes         23M         271K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%         (erminal Yes         229K         260K         1,224,309         2,089,664         963,650         962,870         86%         0%	Bellingham	Yes	91M	15.6M	30.2M	7,069,396	7,648,629	100	3,231,790	71%	942.517	21%	(579.23
Yes         23M         271K         0         317,411         1,101,606         519,664         86,894         15%         344,292         59%         0           erminal         Yes         229K         260K         1,224,309         2,089,664         963,650         962,870         86%         0%         0           Yes         28.9M         631K         0         731,732         1,893,096         854,699         348,268         34%         423,961         41%         (1           htty-         Yes         31M         584K         655K         405,155         1,580,705         772,613         367,725         46%         131,770         16%         (1           htty-         27M         866K         653K         998,718         \$2,349,246         872,914         785,821         53%         -         0%         (1           nton         Yes         19.5M         2.5M         1,814,806         1,912,406         659,594         -         0%         -         0%         -         0%         -         0%         -         0%         -         -         0%         -         0%         -         0%         -         0%         -         0% <td>ort Angeles - William</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u>i</u></td> <td></td> <td>(0,0)=0</td>	ort Angeles - William										<u>i</u>		(0,0)=0
erminal         Yes         229K         260K         1,224,309         2,089,664         963,650         962,870         86%         0%         (1           Yes         28.9M         631K         0         731,732         1,893,096         854,699         348,268         34%         423,961         41%         (1           Yes         31M         584K         655K         405,155         1,580,705         772,613         367,725         46%         131,770         16%         (1           Itv-         27M         866K         653K         998,718         \$2,349,246         872,914         785,821         53%         -         0%         (1           Iton         Yes         19.5M         2.5M         3.9M         1.8M         5,141,002         6,822,881         3,022,592         2,514,883         66%         0%         (1	R Fairchild	Yes	23M	271K	0	317,411	1,101,606	519,664	86,894		344,292	59%	(784.19)
Yes         28.9M         631K         0         731,732         1,893,096         854,699         348,268         34%         423,961         41%           Yes         31M         584K         655K         405,155         1,580,705         772,613         367,725         46%         131,770         16%           Ity-         Yes         27M         866K         653K         998,718         \$2,349,246         872,914         785,821         53%         -         0%           nton         Yes         19.5M         2.5M         3.9M         1.8M         5,141,002         6,822,881         3,022,592         2,514,883         66%         0%		Yes		229K	260K	1,224,309	2,089,664	DES T	962,870			0%	(865.35)
Yes         31M         584K         655K         405,155         1,580,705         772,613         367,725         46%         131,770         16%           ity-         temorial         Yes         27M         866K         653K         998,718         \$2,349,246         872,914         785,821         53%         -         0%           nton         Yes         19.5M         2.5M         3.9M         1.8M         5,141,002         6,822,881         3,022,592         2,514,883         66%         0%		Yes	28.9M	631K	0	731,732	1,893,096		348,268		423,961	41%	(1.161.364
ity-         ity-         lemorial         Yes         27M         866K         653K         998,718         \$2,349,246         872,914         785,821         53%         -         0%           nton         Yes         19.5M         2.5M         0         341,806         1,912,406         659,594         -         0%         -         0%           Yes         3.9M         1.8M         5,141,002         6,822,881         3,022,592         2,514,883         66%         0%	Bremerton	Yes	31M	584K	655K	405,155	1,580,705	772,613	367,725	46%	131.770	16%	(1.175.55)
emorial         Yes         27M         866K         653K         998,718         \$2,349,246         872,914         785,821         53%         -         0%           nton         Yes         19.5M         2.5M         0         341,806         1,912,406         659,594         -         0%         -         0%           Yes         3.9M         1.8M         5,141,002         6,822,881         3,022,592         2,514,883         66%         0%													
Yes     19.5M     2.5M     341,806     1,912,406     659,594     -     0%     -     0%       Yes     3.9M     1.8M     5,141,002     6,822,881     3,022,592     2,514,883     66%     0%		Yes	27M	866K	653K	998,718	\$2,349,246	872,914	785,821	53%		0%	(1,350,528
Yes 3.9M 1.8M 5,141,002 6,822,881 3,022,592 2,514,883 66% 0%	Port of Benton	Yes	19.5M	2.5M	C	341,806		659,594		0%	-	0%	(1,570,600
		Yes		3.9M	1.8M	5,141,002		3,022,592	2,514,883	66%		0%	(1.681.879
		77.1	The same of the sa						3.2				

## Direct Staffing & Indirect Cost Allocation Port's Cost Allocation Model — Need For

## PORT OF KENNEWICK RATIO ANALYSIS TO TOTAL EXPENSE

**Direct Staffing Cost Ratio** 

37%

Indirect Cost Ratio 11%

## WASHINGTON STATE AIRPORT AVERAGE RATIO ANALYSIS TO TOTAL EXPENSE

Direct Staffing Cost Ratio 37%

Indirect Cost Ratio 16%

## Port's Cost Allocation Model

## **VISTA FIELD AIRPORT - 2011**

Identified all direct costs and applied those costs to operations/property

\$	Telephone and Internet \$	Insurance (liability only) \$ 1	<b>⋄</b>	Janitorial Expenses	<b>⋄</b>	Outside Services \$	Utilities \$ 1	Repairs to Equipment/Building \$	Expenses
1,387	2,080	11,260	16,645	2,790	7,707	2,500	15,374	6,600	



## Staffing Cost Calculation Port's Cost Allocation Model - Direct

Ratio: Airport Direct
Staffing Expense To
Total Port Staffing
Expense

## **Direct Staffing Expenses:**

Airport Direct Staffing Expense \$ 153,573

Total Port Staffing Expense \$ 1,202,533

Airport Direct Staffing Expense Percentage of Total



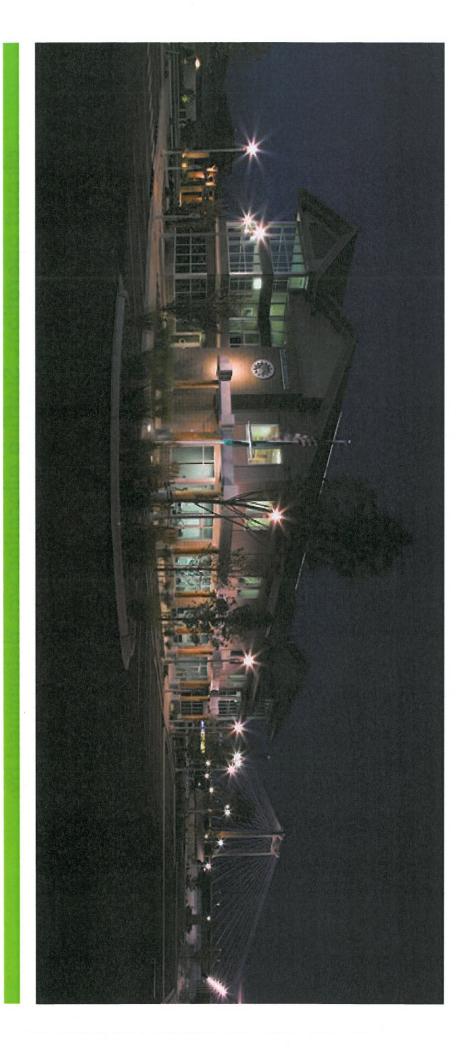
## Staffing Cost Calculation Port's Cost Allocation Model — Direct

How Did Staffing Cost Get Allocated to the Airport?

airport operations. Staffing allocation was determined by: Out of the total Port workforce, 12% man hours was deemed to be spent in

- Sampling of timesheets for all staff who logged their hours by operation/task;
- their job duties and tasks performed, reviewing their time allocations, and Sampling estimate was further refined by conducting staff interviews covering comparing estimated time with the sampling results;
- Then we compiled each staff member's time spent in the operation versus their total hours and performed an analysis to have staff confirm for the final data
- The percentage of individual time worked was then allocated to each operation and then multiplied by the individual staffing cost.





## PORTofKENNEWICK

## SINCE MARCH 2010 THROUGH JULY 16,2012 **VISTA FIELD AIRPORT TASKS PERFORMED**

Tammy Fine, CPA, CFE, Port of Kennewick CFO

# PORT TASKS RELATED TO VISTA FIELD

- Update Commission on the vast amount of projects and tasks performed at Vista Field since 2010.
- This shows the Ports efforts to support the Airport and the continued efforts towards sustaining the viability of the Vista Field
- Gives Commissioners a good example of the amount of work and time that is required for operations at Vista Field.

Note: this does not capture all staff time or projects or tasks spent working on Vista Field.



## include staff time or indirect cost allocation): 2010 VISTA FIELD EXPENSES (note: this does not

- \$4,559.45 to Rogers Surveying for Airport Hangars (capital)
- \$25,675 to JUB for the Vista Field Master Plan update (capital)
- \$7,027.09 on repairs to airport
- \$12,455.56 to City of Kennewick, Cascade Natural Gas and BPUD for utilities of FBO building, and Hangars
- \$10,117.12 to outside services for IT and planning
- \$606.50 for legal fees for the airport — FBO lease, ensuring longevity of the airport, and other legal matters
- \$4,674.87 to Dependable and Waste Management for janitorial and garbage
- \$17,300.30 to Heritage, Senski, Coyote Crew, Ray Poland and Baisch for grounds maintenance and snow removal
- \$11,481.44 for airport liability and storage tank pollution insurance only (does not include property)
- \$1,415.44 for telephone and internet services
- \$7,106.45 for miscellaneous expenses feasibility study, advertisement, etc....
- \$17,667.39 for airport portion of governmental relations consultant cost

 $TOTAL\ 2010 = \$120,086.61$ 



## include staff time or indirect cost allocation): 2011 VISTA FIELD EXPENSES (note: this does not

- \$3,700 to Chris Herath for Airport Hangar Design (capital)
- \$7,450 to JUB for finalizing the Vista Field Master Plan (capital)
- \$3,767.25 for new beacon (capital)
- \$2,656.08 for new exterior lights on hangars (capital)
- \$2,875 for slurry seal project (capital)
- \$3,247.11 to fix Don Clayhold's hangar door
- \$3,352.85 on other repairs to airport
- and Hangars \$15,373.91 to City of Kennewick, Cascade Natural Gas and BPUD for utilities of FBO building, Jackson's building
- \$2,500 to Anchor QEA for Vista Field fee analysis
- \$7,706.75 for legal fees for the airport FBO lease, ensuring longevity of the airport, and other legal matters
- \$2,789.67 to Dependable and Waste Management for janitorial and garbage
- \$16,644.79 to Heritage, Senski, Coyote crew, and Baisch for grounds maintenance



## 2011 VISTA FIELD EXPENSES (note: this does not include staff time or indirect cost allocation):

- \$11,259.90 for airport liability and storage tank pollution insurance only (does not include property)
- \$11,259.90 for airport liability and storage tank pollution insurance only (does not include property)
- \$2,080.43 for telephone and internet services
- \$329.00 for taxes and licenses
- \$1,037.18 for miscellaneous expenses
- \$17,667.39 for airport portion of governmental relations consultant cost

 $TOTAL\ 2011 = $104,437.31$ 



## include staff time or indirect cost allocation): 2012 VISTA FIELD EXPENSES (note: this does not

- \$4,305.29 for new exterior lights (capital)
- \$15,113.75 for slurry seal project (capital)
- \$1,934.13 repairs to airport hangars and equipment
- \$7,520.61 to City of Kennewick, Cascade Natural Gas and BPUD for utilities of FBO building, Jackson's building and
- \$6,210.40 to Anchor QEA for studying transferring airport to non-profit
- \$23,095.69 for legal fees for the airport FBO lease, ensuring longevity of the airport, PDA, legal financing options,
- \$1,154.98 to Dependable and Waste Management for janitorial and garbage
- \$8,282.49 to Heritage, Senski, Coyote Crew, Ray Poland and Baisch for grounds maintenance and snow removal
- \$8,047.33 for airport liability and storage tank pollution insurance only (does not include property)
- \$1,523.24 for telephone and internet services



## include staff time or indirect cost allocation): 2012 VISTA FIELD EXPENSES (note: this does not

- \$1,352.73 for miscellaneous expenses
- \$9,661.33 for airport portion of governmental relations consultant cost

TOTAL through July 16, 2012 = \$88,201.97



## **2010 MAJOR TASKS PERFORMED**

- Cooperated efforts with City of Kennewick on Vista Field.
- Applied for grant for master planning.
- Updated 2006 JUB Master Plan.
- Created airport design guidelines.
- Solicited leads for hangar space.
- Sent out RFPs for a fixed base operator and selected FBO.
- Re-zoned the airport property to public facilities designation.
- Marketed parcels at airport.
- new/terminated/updated lease contracts and database, and other accounting tasks. accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances, Accounting/Administration Staff - daily, weekly, monthly, and annually accounting tasks such as
- full, drive through property for potential issues, repair necessary items such as gates, landscaping, pilots (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside cans if Director of Operations-1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet lights, etc... if malfunctioning (if repair, time spent is greater than 2 hours daily).



## January 2011 Detailed Tasks Performed

- access to airport and hangar site. Port hired JUB for airport engineering for various tasks— JUB assisted the Port in PCLI engineering
- Larry, Teresa, Tim and Tammy worked on airport FBO agreement.
- FBO operator, Jacksons was added.
- Hired Lobbyist to seek alternative funding for various airport projects.
- However, staff was able to retain the other tenants occupying hangar. Teresa, Tammy, Jen dealt with past due tenant issues and had to evict a chronically past due tenant.
- Started improving airport access controls and general lease operation controls.
- Added Port van as airport pilot courtesy car.
- airport in absence of an airport manager. Teresa started changing signs, checking messages, greeting fly in pilots, helping check in and out courtesy car, dealing with daily airport tenant issues, Teresa Hancock brought forth her years of experience of effective property management skills to the learning airport operations, and other daily airport management tasks.
- Teresa, Tammy and Tana worked on improving the airport courtesy car program and procedures.



## January 2011 Detailed Tasks Performed

- Teresa added fuel and other pilot requested information to Port website.
- Tana made changes to Port website to include a Vista Field page in November.
- Teresa worked on two new hangar leases (Keenan/Garbutt) and changed locks on A1.
- Teresa and Tammy worked on flowage report and study.
- Tim, Larry, Chris Herath A&E work on hangar design standards.
- database, and other accounting tasks. compliance/delinquencies/insurances, new/terminated/updated lease contracts and tasks such as accounts receivables, cash receipting, deposits, letters for non-Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting
- gates, landscaping, lights, etc... if malfunctioning (if repair then time spent is greater than cans if full, drive through property for potential issues, repair necessary items such as (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside Teresa— 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots 2 hours daily).



### February 2011 Detailed Tasks Performed

- three access gates that were issued out many years ago and have not been updated. Teresa worked on deactivating nearly 85 old, outdated, unknown access cards on the
- gate/doors to help reduce potential security/safety issues. open. Teresa helped inform airport users and tenants as well as posting signs to close Teresa noticed security issues where airport users were leaving the FBO door and gates
- Mike and Gene replaced and fixed airport light beacon.
- reports and procedures for security, safety, health and EPA compliance. Teresa worked with Connell Oil to update fuel tank reporting and to learn all the required
- Vista Field Master Plan was finalized.
- Teresa, Tammy, and Augie tracked down missing airport courtesy car (according to more stringent check in/out procedures. Jackson's it was in hangar) to relocate to Port's FBO building parking lot and developed
- IT worked on computers in pilots lounge.



## February 2011 Detailed Tasks Performed

- replaced with a 96 gallon container. being used — was formerly in place to serve the former FBO and TCVCB tenants); it was viability of the airport while working to reduce the operating loss and obtaining a profit. In 2011 Port saved \$827.64 by just removing the extra 4 yard dumpster (since it was not Teresa, Jen and Tammy worked on cost savings ideas for the airport in order to help the
- Jen — worked on removing large dumpster removal/replacement container.
- Skip, Tim, Tana, Larry and Tammy worked on HAEFIC grant for Vista Field.
- Commission and Tim hired an airport consultant, Riedesel, to assist with grant application and other Vista Field projects.
- Teresa renewed access lease and other hangar leases.
- Tammy – worked on job description for a potential airport manager to assist in operations.
- Tim and Tammy worked on state grants for Vista Field.
- Tim, Larry, Chris Herath A&E work on hangar design standards.



#### Tasks Performed February 2011 Detailed

- compliance/delinquencies/insurances, new/terminated/updated lease contracts and tasks such as accounts receivables, cash receipting, deposits, letters for non-Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting
- gates, landscaping, lights, etc... if malfunctioning (if repair then time spent is greater than cans if full, drive through property for potential issues, repair necessary items such as Teresa — 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots database, and other accounting tasks. 2 hours daily). (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside



### March 2011 Detailed Tasks Performed

- Tammy and consultant worked on and submitted WSDOT aviation grant.
- cost and in the pilot lounge area the thermostat is adjusted randomly by non-Port staff. there appears to be no control over this as it is Jackson's building creating a large utility \$1,072.49 and Cascade Natural Gas was \$742.66 (which is Jackson's building). However, there is no need) 3) staffed looked into the utilities for the month of January were cleaning since the FBO building is rarely used (just removed FBO office cleaning in May as phone and internet that would be less than \$305.62 per month 2) looked at reducing Teresa, Jen and Tammy developed more cost savings ideas at the airport: 1) looked at
- Teresa updated Airnay, 100ll, FAA & Flight Plan with information and prices changes (ongoing).
- Teresa conducted hangar inspections.
- Teresa deals with tenant issues at the airport.



### March 2011 Detailed Tasks Performed

- gap with the goal of breaking even to turning a profit as per Commission directive with ROI/Feasibility/Market analysis. Port hired CB Richard Ellis to help with developing a plan to help close the airport operating
- Replaced Avgas fuel hose (exposed wiring hazard) and notified Airnav (fuel down temporarily).
- Tim and Teresa – worked on ARC event as per David Hanson's request.
- Tim, Larry, Chris Herath A&E work on hangar design standards.
- compliance/delinquencies/insurances, new/terminated/updated lease contracts and database, such as accounts receivables, cash receipting, deposits, letters for non-Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks and other accounting tasks
- lights, etc... if malfunctioning (if repair then time spent is greater than 2 hours daily). drive through property for potential issues, repair necessary items such as gates, landscaping, any), check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, Teresa – 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if



#### April 2011 Detailed Tasks Performed

- Port repaired faucet in men's room at airport FBO \$92.06 cost.
- Teresa worked on getting proper cleaning items for airport pilots lounge.
- a 6-yard dumpster for him to dispose of his personal items. Teresa, Tammy, Tim and Gene worked on tenant issue where tenant wanted Port to pay for
- Teresa, Tammy, Tim, and Gene worked on rules and regulations for airport.
- Tammy worked on researching other options for a rental car as requested by pilots in drop-off, as well as proper signage for visiting pilots. commission meeting. Enterprise rental car would provide a discount for pilots, pick-up and
- Teresa met incoming pilots on weekends for courtesy car due to Jackson flight center's
- Teresa updated signs and voicemail at FBO adding Mike and emergency contact numbers who to call as Jackson's number was disconnected without Port knowledge. being present at Vista Field. Teresa received several pilot calls and they were confused on and removed Jackson Flight Center due to them disconnecting their phone number and not



#### April 2011 Detailed Tasks Performed

- compliance/delinquencies/insurances, new/terminated/updated lease contracts and tasks such as accounts receivables, cash receipting, deposits, letters for non-Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting
- cans if full, drive through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... if malfunctioning (if repair then time spent is greater than Teresa — 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots database, and other accounting tasks. 2 hours daily). (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside



#### May 2011 Detailed Tasks Performed

- various issues related to their serving as FBO. Teresa worked with Jacksons to find out why they disconnected their number and other
- about and a mess in the lounge area, to ensure FBO area is appealing for visiting pilots. and clean-up issues and asked her to share this issue with her interest group. Teresa again worked on main gate, FBO main door and side door entrance issues (all were Teresa also notified Marjy L. by e-mail about the security and safety of the airport issues left open). Teresa also works on cleaning up urine left in bathroom, paper towels thrown
- Teresa trained Augie on courtesy car check in/out procedures.
- Teresa, Tammy, Tim, and Gene worked on rules and regulations for airport.
- Teresa contacted various hotels in proximity to airport for pilot discounts.
- Augie and Teresa checked out courtesy car on Friday May 20th and back in on Sunday May 22
- evaluation by June 30th Tammy gets update on WSDOT aviation grant from Riedesel –WSDOT to complete their



#### May 2011 Detailed Tasks Performed

- Teresa, Tammy, Gene and Tim worked on FBO RFP.
- Tammy worked on ROI for airport and FBO RFP.
- Tammy, Teresa and Insurance Company worked on best practices for insurance.
- Teresa worked on lease hangar revisions.
- Teresa worked on airport fuel station DOE compliance report (ongoing).
- Teresa airport fuel station service/maintenance and reporting updates to pilots.
- Teresa ongoing FBO courtesy car check in/out.
- □ Teresa lease plans.
- Teresa assembling FBO manual for quick reference.
- Tana HAEFIC Grant application.
- Tammy — onsite monitoring of FBO due to beer cans being left around, trash thrown around and unauthorized access into FBO administration office.



#### May 2011 Detailed Tasks Performed

- Vista Field with no resulting business so they had to lay off staff. operation only. Jackson told Teresa they spent \$4,500 in advertisement and marketing of Teresa finds out that Jackson sold their Prosser business and will be focusing on Moses Lake
- database, and other accounting tasks. compliance/delinquencies/insurances, new/terminated/updated lease contracts and tasks such as accounts receivables, cash receipting, deposits, letters for non-Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting
- gates, landscaping, lights, etc... if malfunctioning (if repair then time spent is greater than cans if full, drive through property for potential issues, repair necessary items such as (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside Teresa — 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots 2 hours daily).



#### June 2011 Detailed Tasks Performed

- Teresa worked on lease hangar revisions.
- Teresa worked on airport fuel station DOE compliance report (ongoing).
- Teresa airport fuel station service/maintenance and reporting updates to pilots.
- Teresa ongoing FBO courtesy car check in/out.
- Teresa lease plans.
- Teresa assembling FBO manual for quick reference.
- Tana HAEFIC Grant application.
- Teresa, Tammy, Tim, and Gene worked on rules and regulations for airport,
- trash dumped and strewn about, and unauthorized access in FBO administration office. Tammy – onsite monitoring of FBO due to beer cans being left around, urine on the walls,
- Jen and Tammy – worked on WSDOT reimbursement request for Master Plan grant.
- Teresa fielded three hangar inquiries.



### June 2011 Detailed Tasks Performed

- Larry, Tammy and A&E worked on grant documents with WSDOT.
- compliance/delinquencies/insurances, new/terminated/updated lease contracts and Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such as accounts receivables, cash receipting, deposits, letters for non-

database, and other accounting tasks.

gates, landscaping, lights, etc... if malfunctioning (if repair then time spent is greater than cans if full, drive through property for potential issues, repair necessary items such as (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside Teresa -1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots 2 hours daily).



#### July 2011 Detailed Tasks Performed

- passed compliance tests. Teresa- conducted annual leak detection test with PETCO, Dept. of Ecology for UST. -- Port
- to lease since they were only interested in paying for a "portion of a hangar". Teresa — met with aviation related business but no aircraft for 6600c. but business declined
- Teresa- contacted Daryl Jackson for access cards, keys to hangars, courtesy car keys. Jackson delivers them with pin number to hangar door.
- Teresa- issues courtesy car to Mr. Sharp.
- Teresa — worked with Jackson to gather hangar information and radio location.
- Teresa — fielded calls for hangars and space at FBO.
- website and master plan Teresa – received FBO proposal from John Williams and he was directed to review Port's
- Larry, Tammy and A&E— work on grant application with WSDOT.



#### July 2011 Detailed Tasks Performed

- commissioners and were directed to remove courtesy car. public funds — SAO determined it was a gift if no fees were charged. Staff updated Tammy — worked on question posed by public on the airport courtesy car being a gift of
- compliance/delinquencies/insurances, new/terminated/updated lease contracts and Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting database, and other accounting tasks. tasks such as accounts receivables, cash receipting, deposits, letters for non-
- gates, landscaping, lights, etc... if malfunctioning (if repair then time spent is greater than cans if full, drive through property for potential issues, repair necessary items such as Teresa — 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots 2 hours daily). (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside



### August 2011 Detailed Tasks Performed

- for sagebrush, tumbleweeds, impediments/obstructions around lights Teresa – coordinated several times with Baisch to spray runway, taxiways and center area
- Teresa — met with Krystal Rodriquez with Department of Ecology on fuel station
- Teresa – two hour meeting with FBO proposer John Williams.
- Tim, Teresa, Marjy, Carl and Don met at airport to discuss their ideas and intents for FBO.
- Teresa — two hour meeting with Jason Hart of Bellingham for FBO proposal.
- Deadline for FBO RFP (5 inquiries).
- Jen and Tammy — work on transferring phones for cost savings at Vista Field.
- Larry, Tammy and A&E— work on grant documents.
- database, and other accounting tasks. compliance/delinquencies/insurances, new/terminated/updated lease contracts and tasks such as accounts receivables, cash receipting, deposits, letters for non-Jen, Augie, Mary, Teresa and administration staff -Daily, weekly, and monthly accounting



### August 2011 Detailed Tasks Performed

2 hours daily). gates, landscaping, lights, etc... if malfunctioning (if repair then time spent is greater than cans if full, drive through property for potential issues, repair necessary items such as (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside Teresa — 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots



#### September 2011 Detailed Tasks Performed

- Teresa, Larry, Tim, and staff reviewed FBO RFP's.
- Teresa met with new hangar tenants (US Fish and Wildlife).
- Teresa and Larry reviewed runway for cracks in pre-winter inspection.
- Tammy and Teresa — worked on liability insurance renewal.
- Tammy and Teresa — worked on updating lease contracts.
- Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting database, and other accounting tasks. compliance/delinquencies/insurances, new/terminated/updated lease contracts and tasks such as accounts receivables, cash receipting, deposits, letters for non-
- cans if full, drive through property for potential issues, repair necessary items such as Teresa — 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots gates, landscaping, lights, etc... if malfunctioning (if repair then time spent is greater than (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside 2 hours daily).



### October 2011 Detailed Tasks Performed

- Teresa- updates website posting daily (Monday Friday) with daily fuel, clean-up and reporting
- Teresa formulated signage bid and met with fast signs (awarding vendor).
- Teresa — corrected two taxiway B signs that were incorrectly installed in 2005.
- Teresa — met with Ted Erb (potential tenant). Noted he offered no credentials, financing, or business licenses, however, he stated he will work on them.
- broke it and then fled the scene. Teresa replaced it at a cost of more than \$60. Teresa — fuel tip was broken on Saturday so Teresa worked on a tip to track down the pilot who
- new/terminated/updated lease contracts and database, and other accounting tasks. as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances, Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such
- if malfunctioning (if repair then time spent is greater than 2 hours daily). through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive Teresa -1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any),



#### **November 2011 Detailed** Tasks Performed

- Teresa met with Ted Erb on several occasions at the airport and corporate hangars.
- Attorney Service lease in corporate hangar since the Port was in the process of developing an FBO Teresa — sent email to Dr. Shannon for his approval for deal points for the Corporate Hangar for BK lease agreement with Dr. Shannon. Mike stated it was okay to proceed with BK's lease.
- new/terminated/updated lease contracts and database, and other accounting tasks. as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances, Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such
- if malfunctioning (if repair then time spent is greater than 2 hours daily). through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... Teresa — 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any), check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive



#### Tasks Performed December 2011 Detailed

- Teresa- worked on security gate malfunction and coordinated repair.
- Teresa- finalizing new lease with Jay Jump.
- Teresa meeting with Marjy at FBO.
- Teresa — worked with hangar lease termination (Clark Denise) and deactivated cards at three gates.
- Teresa worked on new hangar lease with Jay Cadwell.
- Teresa — started working on organizing guidebooks for FBO (ongoing process).
- Teresa — worked on new rental agreements and access cards.
- new/terminated/updated lease contracts and database, and other accounting tassk. as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances, Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such
- through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive if malfunctioning (if repair then time spent is greater than 2 hours daily). Teresa - 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any),



### January 2012 Detailed Tasks Performed

- Teresa- replaced ANOTHER broken fuel tip (the second time in three months—vandalism is suspected).
- Staff spent several days working on transition process and compiling procedure documents for Dr.
- Larry, Tammy and engineer worked on Vista Field slurry seal project.
- Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such new/terminated/updated lease contracts and database, and other accounting tasks. as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances,
- Teresa -1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any), if malfunctioning (if repair then time spent is greater than 2 hours daily). through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive



## February 2012 Detailed Tasks Performed

- Teresa- hangar showing with Bob Green from Seattle.
- Teresa — activated access cards at three gates for Cadwell and his wife.
- Teresa replaced the flag at the FBO.
- Teresa — received a request for the Port to provide more financials to Dr. Shannon; which Port
- Tana – began working on 2012 grant application for WA State Aviation requesting funding to make security & runway improvements to Vista Field.
- "binders" for the property and is unhappy with staff that they can't meet on weekends or after 5 p.m. Teresa — visited with Dr. Shannon and he was unhappy the Port hadn't transferred the procedure
- new/terminated/updated lease contracts and database, and other accounting tasks. as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances, Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such
- if malfunctioning (if repair then time spent is greater than 2 hours daily). through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive Teresa -1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any),



### March 2012 Detailed Tasks Performed

- Teresa- met Marjy regarding the air race classic event.
- Tammy and Larry slurry seal grant project.
- Tammy and staff developed cost savings ideas.
- and received draft PDA documents to review. Tim, Skip, Tana, Tammy, Larry and Steve Di Julio with Foster Pepper – worked on PDA as an option
- crack seal, seal coat, and strip the runway and taxi-ways) Tana submitted 2012 WA State Aviation grant for security and runway improvements (cameras and to
- Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such new/terminated/updated lease contracts and database, and other accounting tasks. as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances,
- through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive if malfunctioning (if repair then time spent is greater than 2 hours daily). Teresa -1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any),



#### April 2012 Detailed Tasks Performed

- it is only 8 seconds. request of Commission Hanson. Pilots were stating it took 30 seconds to start, however Port confirmed Teresa — worked on the pilot's complaint to increased fuel flowage from 8 seconds to 4 seconds at the
- event Dr. Shannon and the Port can't come to an agreement on a lease. with Steve DiJulio with Foster Pepper on a potential Public Development Authority for Vista Field in the Tim, Skip, Larry, Tammy, Tana -2 hour meeting to go over Vista Field proposal and 1.5 hour meeting
- Tammy worked on airport financials.
- Tana prepared/submitted additional grant support information as requested by WSDOT Aviation.
- and keeping the airport as a viable option. Tim, Lucinda , Skip, Tammy and Ben Floyd with Anchor QEA — worked on PDA option for protecting
- Tammy, Lucinda, Tim, Teresa — ARC audit and financial concerns reviewed.
- instead of Port courtesy car (considered a gift of public funds by SAO). Tammy and Teresa — worked with rental car and taxi agencies for discounted options for pilots
- new/terminated/updated lease contracts and database, and other accounting tasks. as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances, Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such



#### April 2012 Detailed Tasks Performed

through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive if malfunctioning (if repair then time spent is greater than 2 hours daily). Teresa -1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any),



#### May 2012 Detailed Tasks Performed

- Teresa, Tammy, Tim and Skip- Fuel sales and revenue FMV analysis.
- Tammy and Tana worked on ARC memo.
- Tammy, Larry, & Tim FBO proposal cost reviewed with consultant and CPA firm on several occasions.
- Tammy and Teresa worked on renewal of Connell Oil lease
- Teresa checked in planes (from Spokane).
- Teresa, Skip, Tim, Tammy Vista Field lease matters, FMV rate analysis, profit and loss review.
- Tammy and Bill Tonkin with Foster Pepper legal options for raising funds for Vista Field FBO
- Ben Floyd with Anchor QEA — updated Vista Field user group Gary Long; Carl Cadwell; David intormation on PDAs Hanson; Marjy Leggett; Don Clayhold on Vista Field financials, the PDA meeting discussion, and
- Bridgette emailed Mike Shannon to set up meetings.
- new/terminated/updated lease contracts and database, and other accounting tasks. as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances, Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such



#### May 2012 Detailed Tasks Performed

through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive if malfunctioning (if repair then time spent is greater than 2 hours daily). Teresa -1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any),



#### June 2012 Detailed Tasks Performed

- Teresa- cleaned asphalt due to significant oil drippings on the tie down area (helicopter).
- Tim, Tammy and Lucinda spent several hours and several meetings going over the FBO proposal.
- Teresa cleaned up a fuel spill.
- of the local 99's. Presented ARC information to Commissioners. staff, and communicated with the 2012 Airport who's hosting the start, and communicated with Marjy gifting of public funds, best practices, insurance needs, communicated with the ARC president and Teresa, Tammy, Tana, Tim, Skip — spent several hours on the Air Race Classic event. Reviewing for
- Tammy and Teresa — worked on storage tank pollution liability.
- Tammy and Tim cost analysis on FBO proposal.
- Tammy — Tri-City Herald requested information regarding the ARC and was provided.
- statistics which was provided. Larry — Tri-City Herald requested information on Vista Field Economic Impact Study and aviation
- Tim, Tammy, and Don — two hour meeting regarding vista field.
- Tammy, Tim and Skip — two hour meeting regarding vista field.



#### June 2012 Detailed Tasks Performed

- Tammy and Gene two hour meeting regarding vista field.
- Tammy, Tim, and Bill Tonkin with Foster Pepper- worked on legal funding alternatives for vista field.
- Tim, Tammy, Larry and Foster Pepper — worked on scope of work for RFQ
- Tammy, Tim, Lucinda, Skip, Teresa, Larry, Tana reviewed Dr. Shannon's communication and worked on
- Tammy, Tana and Consultants – worked on FBO proposal cost.
- Tammy, Teresa, and Staff — worked on VF work completed memo and work in progress.
- June 21 Tim, Skip and Lucinda had a long meeting with Dr. Shannon regarding his proposal.
- Tim, Tammy, Teresa, Larry and Skip – Vista Hangar rent adjustment.
- Tammy — visited with other ports regarding airport funding and revenues
- Teresa —deals with tenant Monte Bauder regarding hangar issues and not providing insurance.
- FBO proposal process, made copies of 9/27/11 and 5/22/12 meeting minutes for FBO proposal. Bridgette — VF FBO, researched RFP instructions, updated website, made copies of RFP documents and
- Bridgette – met with various staff and Skip regarding the FBO proposal.



#### June 2012 Detailed Tasks Performed

- verbatim minutes, and created CD's with the transcriber Jo Greenwood. Bridgette – worked with transcriber on the 9/27/11 minutes and further reviewed and worked on the
- Bridgette – worked on Vista Field miscellaneous items, posted VF documents on the Port website, reviewed ARC file responded to a public records request by Kirk Williamson for Air Race Classic documents, and
- about the state's aviation grant funding their new planning/prioritization process. Teresa and Larry met with WSDOT Aviation personnel so they could inspect Vista Field and to learn
- new/terminated/updated lease contracts and database, and other accounting tasks. Jen, Augie, Mary, Teresa and administration staff - daily, weekly, and monthly accounting tasks such as accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances,
- check restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive if malfunctioning (if repair then time spent is greater than 2 hours daily). through property for potential issues, repair necessary items such as gates, landscaping, lights, etc... Teresa -1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any),



#### July 2012 Detailed Tasks Performed

- Teresa- deactivated several old access cards.
- paying for a lease. Asked pilot to pay a tie-down fee and to provide insurance Teresa – worked on tie-down agreement with a pilot who has been using Port property and not
- and was uninterested in paying \$20 per month for a tie-down fee and unwilling to provide insurance. Teresa — deactivated access cards for Bill Miller who was using the tie-down area for over two weeks
- Teresa finalized new fuel lease with Connell Oil.
- to reflect amended leases and new leases. Tammy, Jen, Augie and Mary — updated accounting database, audited contract, and updated MAS90
- Bridgette and Tammy – worked on public records request (later canceled July  $5^{th}$ ).
- Tim, Lucinda, Larry, other staff and independent consultants— worked on RFQ for new study that will take a look at various alternatives for Vista Field
- Tammy worked on funding scenarios for the consulting study of \$225k and bid process.
- Tammy RFQ scope of work and bid process.
- July 3 & 5— Bridgette/Tammy Public records request.
- Tammy/Teresa Vista Field Lease



#### July 2012 Detailed Tasks Performed

- Vista Field runway improvements were not funded. Tana followed up with WSDOT regarding 2012 grant application; projects now prioritized by state and
- July 12 — Skip, Lucinda, and Tammy — met with Tri-City Herald editorial board regarding Dr. Shannon's proposal and Port's draft lease agreement
- intentions and efforts to ensure viability of the airport and our efforts to work with Dr. Shannon on an FBO Tammy worked on letters and emails that would be helpful for the Herald to view that deal with the Port's July 12 to July 17- Tammy worked on copying documents requested by Tri-City Herald editorial board.
- Bridgette – worked on VF Citizen & Elected Official Committee, and posted VF documents on website.
- Bridgette — sent contact information for RFQ for future of VF study to Jim Hagar.
- Jen, Augie, Mary, Teresa and administration staff – daily, weekly, and monthly accounting tasks such as new/terminated/updated lease contracts and database, and other accounting tasks. accounts receivables, cash receipting, deposits, letters for non-compliance/delinquencies/insurances,
- repair then time spent is greater than 2 hours daily). for potential issues, repair necessary items such as gates, landscaping, lights, etc... if malfunctioning (if restrooms and lounge area for cleanup, pick up trash and empty outside cans if full, drive through property Teresa – 1 to 2 hours of daily tasks such as record fueling, log aircraft, meet/greet pilots (if any), check



#### Work-In-Progress

- Airport Fuel Station DOE Compliance Reports (ongoing).
- Airport Fuel Station Service/Maintenance (ongoing).
- Airport Updates Fuel and Aviation Websites (ongoing).
- Airport Hangar Inspections (ongoing).
- VF Alternative Study –RFQ.
- ROI/Market/Feasibility Analysis (CBRE).
- Other ongoing tasks such as accounting, administration and onsite management.



#### **Staffing Cost Calculation** Port's Cost Allocation Model - Direct

Weekly Hours Worked	% Worked
10.0	25%
0.4	1%
0.8 3.6	
3.6	9%
5.0	2% 9% 12.5%39.3%22.2% 4.4%3.95% 2.5% 7%
5.0 15.7	39.3%
8.9	22.2%
1.8	4.4%
1.6	3.95%
1.0	2.5%
2.8	7%
51.5	Airp
1.6 1.0 2.8 51.5 440 12%	Airport Weekly Hour Avg
12%	eekly /g



#### Staffing Cost Calculation Port's Cost Allocation Model - Direct

- Weaknesses Direct Staff Calculation
- $\diamond$  Commissioners spend a significant amount of time regarding the airport and their staffing cost was not included in the direct staffing calculation.
- $\diamond$  Properties such as the airport do not include the various hours spent on one-time airport was allocated, the cost would be more than reported. (2006/2010/2012) and other time consuming projects/tasks that rarely occur. account for unusual tasks such as the airport studies over the years projects/tasks that take up tremendous amount of staffing hours. Port did not Therefore, the Port use a conservative method. If all the time worked in the



#### Cost Allocation Port's Cost Allocation Model — Indirect

#### Indirect Cost

Direct Cost) -Repairs Port Office;
General Tools & Equipment;
Maintenance Port Office
Grounds; Repairs to Port Office
Equipment; Outside Services (IT
Support, Printer/Copy Service,
Records Storage/Management,
Shredding Services, Security);
Accounting; Office Supplies;
Port Office Janitorial; Port
Rentals (Water/Postage
Machine); & Port Office Utilities. \$ 159,717



#### **Cost Allocation Rate** Port's Cost Allocation Model — Indirect

Calculate Indirect
Cost Rate Based On
Direct Costing
Approach

#### **Direct Costing Approach**

Airport Total Direct Expense \$ 219,915

Total Port Direct Expense \$ 1,002,679

Airport Direct Percentage to Total Port Direct Expense

21.8%

Indirect Cost Allocation Rate 21.8%



#### Cost Allocation Port's Cost Allocation Model — Indirect

Apply Direct Cost Rate To Indirect Expenses (G&A)

Indirect Cost Allocation Calculation:

Indirect Cost Allocation Rate 21.8%

Total Identified Indirect Port Expense

\$ 159,717

Airport Indirect Cost Allocated \$ 34,870



#### Cost Allocation Port's Cost Allocation Model — Indirect

Identify Other Indirect
Expenses that Do Not
Meet the Direct Cost
Allocation Methodology
and Allocate Accordingly

#### Indirect Cost Allocation Calculation Exceptions:

Government Relations Consultant – Airport; Clover Island; Columbia Drive/Willows

53,002

Allocated 1/3 to Airport

\$ 17,490



#### Cost Allocation for Insurance Port's Cost Allocation Model — Indirect

Expenses that Do Not Meet Methodology and Allocate the Direct Cost Allocation Identify Other Indirect Accordingly

#### **INSURANCE COST ANALYSIS** AT COST- (BOOK VALUE)

Percent

Property Total of

Annual

PORT

Property

Value

Premium

Property Insured Property Insurance \$50.7 Total Value of PORT

\$76k

Premium

Property Value Insurance Cost per

\$0.001501

Airport Property Value

\$5.6m

10.96%

\$8,339



#### Cost Calculation Port's Cost Allocation Model — Indirect

- Weaknesses Indirect Cost Calculation
- It does not include all indirect costs (A Full Costing Approach Was not Used, Therefore, the Port used a conservative approach).

# COSTS THAT WERE **NOT INCLUDED** IN THE AIRPORT COST ALLOCATION:

Credit Interest, tribal partnership, public records cost, investment fees, other non-operating fees. meeting expense, advertising, Tri-Ports, publications, newsletter, telephone, Benton County other membership dues, Legal expenses for the Port, auto expenses, promotional hosting, education, weed/irrigation assessments, misc expenses; and Non-Operating expenses Comp Scheme, Line of General and Administration expenses such the indirect Employee cost, Commissioners cost, TRIDEC &



Profit and Loss after allocated Di Allocated G&A, and Depreciation	Depreciation	Profit and Loss Before De	Allocated general and ad	Direct Salaries and Benefits	Non-Operating Revenues	Allocated G&A, and Depreciation	Profit and Loss Before allo	Allocated G&A, and Depreciation)	Misc	Telephone and Internet	Insurance (liability only)	Maintenance	Janitorial Expenses	Legal Expenses	Outside Services	Utilities	Repairs to Equipment/Building	Expenses	Total Revenues	Operating Revenues	Airport	
Profit and Loss after allocated Direct Salaries/Benefits, Allocated G&A, and Depreciation		Depreciation	Allocated general and administrative expenses (G&A)	its		ciation	Profit and Loss Before allocated Direct Salaries/Benefits,	Allocated G&A, and Depreciation)	ding Direct Coloring (Bonofits)		ly)						Building					
₩.	S	\$	₹.	4	÷	\$		4	\$	\$	÷	s	\$	45	\$	ş	<b>ئ</b>		10	·S		6 m
(244,006)	(92,012)	(151,994)	(32,133)	(91,830)	64	(28,096)		45,389	1,290	1,523	8,047	7,631	1,113	13,873	3,419	6,558	1,935		17,293	17,293		ending 6/30/2012
\$	\$ (	\$ (	÷	\$ (	÷	43		5	\$	s	ş	₹.	Ş	\$	\$	\$	\$		15	4		Yea 12/3
420,885)	183,568)	237,316)	(61, 183)	153,573)	480	(23,041)		66,343	1,387	2,080	11,260	16,645	2,790	7,707	2,500	15,374	6,600		43,302	43,302		ir Ended 31/2011
\$ (	\$ (	\$ (	S	\$ (	₩.	5		150	\$	ş	\$	s	÷	ş	\$	\$	↔		15	₹.		Yea 12/
(366,521)	(148,468)	(218,053)	(40,004)	(148,778)	719	(29,990)		72,184	7,106	1,415	11,481	17,300	4,675	607	10,118	12,456	7,027		42,194	42,194		Year Ended 12/31/2010
S	\$	\$	\$		₩.	S		4	4		\$	Ş	Ş		ş	Ş	\$		15	÷		12 12
(277,531)	(116,779)	(160,752)	(42,329)	(125, 242)	2,697	4,122		58,285	562		8,278	16,591	4,331		4,807	14,676	9,040		62,407	62,407		Year Ended 12/31/2006

# Port's Cost Allocation Model — DPZ "No

#### **Action Scenario**"

NO ACTION SCENARIO

**AIRPORT PROFIT & LOSS 2035 PROJECTION** 

(At 2013 Dollar Value - Not Adjusted For Inflation)

Operating Revenues (1)

Indirect Revenue Allocation (4% of operating revenues)

**Total Revenues** 

Expenses

Repairs to Equipment/Building

Utilities

**Outside Services** 

Legal Expenses (2)

Janitorial Expenses

Maintenance Insurance (Liability only) (3)

Telephone and Internet

Miscellaneous (4)

Total Direct M&O Expenses before allocations

Direct Salary Expense (5) Profit & Loss Before Allocations

Total Direct M & O and Direct Salaries

Adjusted Indirect Expenses (6)

Total Expenses (Before Depreciation)

PROFIT/LOSS (Before Depreciation)

Depreciation Expense

PROFIT/LOSS

		5.4	A 91				-15																
									4										40				
\$ (360,962)	\$ (151,702)	\$ (209,260)	\$ 261,938	\$ 46,347	\$ 215,591	\$ 141,019	\$ (21, 893)	\$ 74,571	\$ 12,622	\$ 1,613	\$ 12,877	\$ 16,737	\$ 3,910	\$ 3,351	\$ 4,397	<b>L</b> J	\$ 5,143		\$ 52,678	\$ 2,219	\$ 50,459	2006-2012	Average
	40	lko-	15		140		10	\$											8		40		
\$ (390,144)	\$ (183,568)	\$ (206,576)	\$ 284,886	\$ 51,662	\$ 233,224	\$ 173,523	\$ 18,609	\$ 59,701	\$ 1,500	\$ 1,613	\$ 12,877	\$ 16,737	\$ 3,910	\$ 1,500	\$ 2,500	\$ 13,921	\$ 5,143		\$ 78,310	\$ 3,012	\$ 75,298	12/31/2035	Airport P&L
			1									335			1		1.4	IN					

#### Direct Staffing & Indirect Cost Allocation Port's Cost Allocation Model — Need For

#### Assumptions for 2035 Profit & Loss Revenues and Expenses

- downs. X-reference Operating Revenue calculation. aircraft. The 2006-2012 average does not reflect full occupancy of hangars, FBO building, or tie-(1) 2035 revenues are based off 100% occupancy of already existing buildings with 43 based
- purchases that may not be incurred in future years under a no action alternative estimate. The average 2006-2012 expenses included past legal fees for FBO operator and hangar (2) 2035 legal expense was adjusted down to reflect a reasonable and more realistic legal fee
- However, to be conservative the 2006-2012 average was used. more in line with the 2012 estimated value due to the insurance rate (hard) market conditions. (3) 2035 liability insurance should be more than the 2006-2012 average and it is anticipated to be
- educational items estimate since the 2006-2012 average included a \$75k FBO payout and some master plan costs. Miscellaneous expenses include but not limited to business license, dues, special assessments, and (4) 2035 miscellaneous expense was adjusted down to reflect a reasonable and more realistic
- item. Furthermore, the 2035 direct salary expense is at the industry standards. tend to increase over time. Using the historical average would substantially undervalue this line (5) 2035 direct salary expense was adjusted to the 2012 estimated level. Direct salary expenses
- furthermore, the 2035 indirect expense is below industry standard increase over time not decrease. Using an average would substantially undervalue this line item; (6) 2035 indirect expense was adjusted to the 2012 estimated level. Indirect expenses tend to

#### Plan CONCLUSION — Cost Allocation

- Provides better and improved information on the true cost of operating an asset, property, or project.
- CliftonLarsonAllen (one of top ten accounting firms nationwide) method of accounting. deemed it fair, reasonable, complete and an accurate
- Numbers were based on audited or to be audited general ledgers and depreciation schedule
- Methodology, numbers, and ratios were reviewed and & Giles, Anchor QEA, CBRE, and the DPZ expert team). verified by CliftonLarsonAllen & the airport P&L was reviewed by several other independent agencies (Baker

