GOVERNING BOARD MEETING OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

April 17, 2017 8:30 a.m.

Portland, OR

Public Meeting Agenda

The Board makes every attempt to hold strictly to the sequence of the distributed agenda. Times and topics may change up to the last minute, but the times for public comment will be available as indicated below. This agenda is available on the DOGAMI website: www.oregongeology.org.

8:30 a.m.	Item 1:	Call to Order – Chair Lisa Phipps
8:35 a.m.	Item 2:	Introductions – Chair Lisa Phipps and staff
8:40 a.m.	Item 3:	Review Minutes of December 5, 2016
		Board Action: The Board will be asked to take an action on this item
8:45 a.m.	Item 4:	Financial Report – Kim Riddell, Chief Financial Officer
		Board Action: The Board will be asked to take an action on this item
9:15 a.m.	Item 5:	MLRR Update – Ian Madin, Chief Scientist/Deputy Director
		Briefing: The Board will not be asked to take an action on this item
10:15 a.m.	Item 6:	Public Comment
		Three minutes limit per person unless otherwise specified at the meeting by the Chair
10:30 a.m.	Break	
10:30 a.m. 10:45 a.m.	Break Item 7:	Tsunami Line Public Engagement Plan Update – Ali Hansen, Communications Director
		•
10:45 a.m.	Item 7:	Communications Director Board Action: The Board may be asked to take an action on this item
10:45 a.m.	Item 7:	Communications Director Board Action: The Board may be asked to take an action on this item Legislative Progress Report / Budget Hearing – Brad Avy, Director
10:45 a.m. 11:30 a.m.	Item 7:	Communications Director Board Action: The Board may be asked to take an action on this item Legislative Progress Report / Budget Hearing – Brad Avy, Director
10:45 a.m. 11:30 a.m. 12:00 p.m.	Item 7: Item 8: Break	Communications Director Board Action: The Board may be asked to take an action on this item Legislative Progress Report / Budget Hearing – Brad Avy, Director Briefing: The Board will not be asked to take an action on this item
10:45 a.m. 11:30 a.m. 12:00 p.m.	Item 7: Item 8: Break	Communications Director Board Action: The Board may be asked to take an action on this item Legislative Progress Report / Budget Hearing – Brad Avy, Director Briefing: The Board will not be asked to take an action on this item Working Lunch - Director's Report – Brad Avy, Director

1:00 p.m.	Item 11:	DOGAMI Governing Board Briefing Book 2017 – Brad Avy, Director
		Board Action: The Board will not be asked to take an action on this item
1:10 p.m.	Item 12:	DOGAMI Governing Board Bylaws – Holly Mercer, Policy Assistant
		Board Action: The Board may be asked to take an action on this item
1:35 p.m.	Break	
1:50 p.m.	Item 13:	Executive Session – Annual Director Review
2:50 p.m.	Item 14:	Return to Public Session
2:55 p.m.	Item 15:	Annual Director Review – Chair Lisa Phipps
		Board Action: The Board will be asked to take an action on this item
3:10 p.m.	Item 16:	Public Comment
		Three minutes limit per person unless otherwise specified at the meeting by the Chair
3:20 p.m.	Item 17:	Confirm Date and Time for next meeting
		Board Action: The Board may be asked to take an action on this item
3:25 p.m.	Item 18:	Board Adjourn

PLEASE NOTE

AGENDA

The Board meeting will begin at 8:30 a.m., and proceed chronologically through the agenda.

PUBLIC TESTIMONY

If you wish to give testimony on any item scheduled on this agenda, please sign up on the sheets provided on the day of the meeting and you will be called to testify by the Board Chair. The Board places great value on information received from the public. Persons desiring to testify or otherwise present information to the Board are encouraged to:

- 1. Provide written summaries of information to the Board (7 sets);
- 2. Limit testimony to 3 minutes, recognizing that substance, not length, determines the value of testimony or written information;
- 3. Endorse rather than repeat testimony of other witnesses; and
- 4. Designate one spokesperson whenever possible when groups or organizations wish to testify.

THANK YOU FOR TAKING TIME TO PRESENT YOUR VIEWS

If you bring written materials to the meeting, please provide seven (7) copies. If you have questions regarding this agenda, please contact Lori Calarruda at (971) 673-1537 or you may email her at lori.calarruda@oregon.gov

REASONABLE ACCOMMODATION OF DISABILITIES

Reasonable accommodation, such as assisted hearing devices, sign language interpreters, and materials in large print or audiotape, will be provided as requested. In order to ensure availability, please contact the Director's Office at (971) 673-1555 at least 72 hours prior to the meeting to make your request.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Brad Avy, Director

Date:

April 10, 2017

Regarding: Agenda Item 3 - Review Minutes of December 5, 2016

Attached are draft Board Minutes from December 5, 2016.

Proposed Board Action: The Board Minutes of December 5, 2016 be Approved/Approved as amended/Not Approved.

GOVERNING BOARD MEETING MINUTES OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

Monday, December 5, 2016 8:30 a.m. Portland, Oregon

1) Call to Order: (Lisa Phipps, Board Chair)

Chair Lisa Phipps called the meeting to order at 8:32 a.m.

2) Introductions: (Lisa Phipps, Board Chair and staff)

Chair Phipps, Vice Chair Laura Maffei, and Board Members Scott Ashford and Katie Jeremiah were in attendance. Dennis Luke was not in attendance.

Department of Geology and Mineral Industries (DOGAMI) Staff in attendance:

Brad Avy, Director/State Geologist

Lori Calarruda, Recording Secretary/Executive Assistant

Holly Mercer, Assistant Director of Geological Survey and Services (GS&S)

Kim Riddell, Chief Financial Officer (CFO)

Ali Ryan Hansen, Communications Director

Bob Houston, Metallic Ore Geologist/Rules Coordinator

Ian Madin, Chief Scientist/Deputy Director

Jed Roberts, Geologic Survey & Services Manager

Bill Burns, Geologist/Natural Hazards Section Supervisor

Others in attendance:

Diane Lloyd, Department of Justice (DOJ)

Mike Harryman, State Resilience Officer/Governor's Office

Bob Short, OCAPA/Robert Short & Associates

Michael Wagy, OCAPA/CALPORTLAND

Todd Baker, Baker Rock Resources

3) Review Minutes of September 26, 2016:

Phipps asked if there were any changes to the minutes as presented. No changes.

3 4

1 2

Board Action: Ashford moved to approve the minutes of September 26, 2016 as submitted.

Jeremiah seconded. Motion carried.

5 6 7

4) Financial Report:

8 Kim Riddell, Chief Financial Officer, presented the budget status report as of October 31, 2016.

Riddell stated the Governor's budget came out on Thursday morning and is favorable for DOGAMI

but still needs to be approved through the legislative process.

10 11

9

The packet contained the budget report, the grants/projects list and a Frequently Asked Questions (FAQ) sheet. As of October close, the agency is projected to carry forward a positive balance: GS&S \$1.2 million and MLRR \$340,000. The MLRR balance is due to current vacant positions not being filled. Riddell said the average monthly cost for MLRR is \$120,000 and a 3-month carry-forward balance is preferred for stability. Because Federal Funds are reimbursable (money is spent first), the federal fund balance will always show as negative until the close of the biennium. General Fund will be spent by the end of the biennium. Riddell said she will correct the error in the MLRR indirects line item.

Board Action: Maffei moved to accept the Budget Status Report as presented. Ashford seconded. Motion carried.

Update to the Board on the Secretary of State (SOS) and FEMA financial audits.

Riddell said the SOS audit report was published and came back with no issues or findings that are of major concern for the Agency. The Agency was fully aware of the items noted and are currently working on the recommendations. Phipps asked how the Agency follows up on the outstanding recommendations. Riddell said she will send a response to the SOS as the recommendations are completed. Riddell also stated that she sent the audit reports to all of the Agency's federal funders to keep them informed.

5) Director's Report:

Director Avy presented the Director's Report on the following:

Status of Leadership Development Initiative:

Avy handed out a revised organizational chart reflecting recent changes. The Agency has filled the leadership positions with Jed Roberts as the GS&S manager and both Bill Burns and Jason McClaughry as supervisors. The new structure was officially implemented on December 1, 2016. Avy stated management presented the organizational chart as a preliminary draft at an All Staff meeting requesting feedback and said there seems to be real interest in the changes, which includes staff being engaged along the way.

42 includes staff being engaged along the wa43 The managers, supervisors and MLRR lead

The managers, supervisors and MLRR leads have signed up for supervisory training.

Jason McClaughry is an offsite manager located in Baker City. Being offsite will require management

to ensure the arrangement works for staff. Ashford asked what Avy's plan is to provide feedback to them from staff. Ashford suggested a check-in point with staff at three months. Avy said they are committed to implementing annual evaluations but with constant feedback along the way. Avy's focus is on both evaluations and mentoring to develop capacity and leadership abilities and to work

with and be transparent with staff. Avy stated Roberts did a great job outlining items that need to be addressed internally and he sensed support from staff and managers on the direction the Agency is heading. Phipps said she thinks it is a great opportunity for staff.

Calico Update:

- Avy stated there was a recent Calico meeting at the Portland office and asked Bob Houston to provide an update on activities since the last Board meeting.
- Bob Houston said DOGAMI approved Calico to move forward with 29 holes of a core drilling program.
 Going forward they are currently reviewing a deep water well program that will drill 5 wells into the

deposit to monitor the ground water and to collect baseline data. Houston said in January DOGAMI is expecting an amended Notice of Intent to expand the project boundary. Ashford asked if DOGAMI monitors the ground water. Houston replied there is a third party hydraulic team that collects data and submits it to the technical review team that is composed of several different natural resource agency leads, primarily Water Resources, DEQ and DOGAMI. Jeremiah asked if the core drilling program and ground water monitoring is applicable to their anticipated expansion. Houston answered the intent is to collect baseline data that will feed into the overall application. Houston stated the expansion is to provide more room for the processing facility.

MLRR Update:

Avy said since the last board meeting MLRR has been in a period of transition with Holly Mercer handing over issues and topics to lan Madin and asked Madin to provide an overview to the Board. Madin stated he has been working with Mercer on a transition plan. The staff is doing heroic work with missing staff. He said Mercer had them focus on items that were backlogged to improve consistency, customer service and follow through. Staff is focusing on permit applications and compliance issues by getting outstanding notices of violations cleaned up. The long-term goal is to take a comprehensive look at the entire operation and decided if there are better ways of doing the processes and organizing the staff. One idea is to do a streamline process which includes revising the permit application by using a PDF based form and separating out the specialty forms.

Madin said staff is working to get the new applicants to come in for a pre-application meeting to go over what is required. Madin said another idea is to get the applicants together with other outside agencies they would deal with later in the process at the beginning of the process instead. Ashford asked if the Agency will be circulating the information to other agencies to review. Madin answered yes, they would be getting feedback on it. Ashford asked when the permitting backlog will be done and Madin stated by the next meeting. Madin said the permit application is good for a year and the goal is to get them through the process in that time. Phipps asked where the new position would fit in and Madin stated as a Natural Resource Specialist 2 (NRS 2) and would like to hold off on the NRS 4 until after they have gone through the review process. Phipps asked if the pre-application meeting will be required and Madin said he was not sure if DOGAMI could require it without a rule change. Maffei asked if there is another area suffering a backlog to take care of the permit backlog. Madin said yes it is the field inspections and mentioned the KPM should be reviewed in the future to address it. Jeremiah said in her experience that the pre-application meeting is valuable and worth it, but is not a fan of making it a requirement.

December Emergency Board:

Avy stated DOGAMI has a request into the Emergency Board for retroactive approval to apply for a \$162,000 USGS grant to conduct lidar to be leveraged with other parties. DOGAMI will be reporting out during the regular session on DOGAMI's overall progress on financial and accounting improvements, procedures and policies.

Registered Geologist Requirements Update:

Avy said there was a meeting with DOGAMI registered geologists and OSBGE. There are nuances between private industry and agencies and the Board is looking at providing guidance on how agencies can meet the requirements of statute and regulation. Maffei asked for an example of the

requirements. Avy said mostly it is the stamping and signing of documents and when documents are no longer considered draft.

Avy stated that one of the conditions of his continued employment, per his offer letter, was that he obtain Oregon registration as a geologist. As of last week he is officially licensed as a registered geologist. The Board congratulated him on passing the exam.

Phipps stated that over the next few months the Board will be receiving the paperwork to complete Avy's annual evaluation at the March meeting.

Briefing: No Board Action Required.

6) Public Comment:

Phipps asked for public comment.

Comment of Todd Baker: Baker said the pre-application meeting is a good idea. He commented on the application process stating that when it is sent out for comment from other agencies there is no statutory requirement as to the length of when they need to have them back. This is something the staff has no control over. Ashford asked it is transparent as to where the holdup is and Baker said yes staff informs them.

7) Public Involvement Plan – Updating the Tsunami Regulatory Line:

Ali Hansen, Communications Director, discussed the public involvement plan for a potential change to the tsunami regulatory line. The public involvement overview shows the current status and proposed timeline. Feedback from the community will help inform, along with science that has been provided by our staff and a technical advisory committee, which line is proposed during the rulemaking process.

It is important to hear from coastal communities about how a new line may impact places and things they care about. The plan is specifically designed to listen to what people are saying and make sure the Agency is getting the best feedback for the Board.

 Jeremiah asked where does DOJ come in and start advising DOGAMI on the risks of claims. Hansen stated they have consulted extensively with Diane Lloyd [AAG] to date and she has reviewed the engagement plan. Ashford asked about the police and fire representing loss of life and Hansen replied it is both preventing loss of life through effective evacuation and follow on response and recovery with the help of these critical facilities. Phipps said she thought the wording should reflect what Hansen just stated so it is clear. Phipps said the one party left out is the Tribes and Hansen said it is in later versions and was corrected after the packet went out.

Avy asked Hansen to provide some background on Pat Corcoran's role. Hansen said Pat's role is to help ensure DOGAMI gets folks to the table and provide checks and balances for her to make sure the conversations are connective, open, and participatory to collect the best possible information.

Avy asked Mike Harryman, the State Resilience Officer, to speak to his part in this process. Harryman said he will attend as many of the meetings along the coast as he can to talk about connecting with state and local jurisdictions. One of his focuses is on mass care and mass displacement with partner

agencies and NGOs, mainly Department of Human Services, Oregon Food Bank, American Red Cross and recommendations from the Oregon Seismic Safety Policy Advisory Commission (OSSPAC) that tie back to the Oregon Resiliency Plan. Harryman said CMS is the overseer of Medicare and Medicaid and they just updated a rule that requires all medical providers and suppliers that receive Medicare and/or Medicaid funding to do preparedness planning, training and risk assessments. They have one year to get ready for this new rule that goes in effect November 2017. Ashford asked for clarification on the type of facilities. Harryman said they include long-term care centers, ambulatory surgery centers, urgent care facilities, pharmaceutical world, etc. The Oregon Health Authority signed mutual aid agreements with three of the five big box stores for doing pharmaceutical emergency preparedness planning so that communities/counties can then sign in on this and then work directly with those local pharmacies so when they are cut off or isolated they will have pharmaceutical support pretty close to their whereabouts. Just think of it as anything to do with the healthcare industry and there is a Medicare dollar, there will be strings attached now in the world of emergency preparedness.

Maffei asked when this will come back to the Board for the start of rulemaking. Hansen said at the June Board meeting. Ashford asked if there is a financial obligation for Pat Corcoran and Hansen said they are looking at working out a plan to cover expenses. Avy asked Hansen to describe the planned meetings. Hansen said DOGAMI is focusing on more direct engagement to ensure complete understanding of the process through targeted outreach. Ashford asked if there will be public meetings and Hansen said that will depend on information gathered since public meetings would be the last phase. Ashford said the public tends to want to be heard and part of the process. Hansen said this information will be posted online and available to the public.

Hansen handed out materials to reflect potential changes. Phipps asked if the lavender is the suggested area and Hansen confirmed. Hansen stated that larger size maps will be handed out at meetings if internet is not available. Jeremiah asked if individuals will be notified of the changes and Hansen replied no. Ashford said that staff at OSU has created a program called O-HELP that might be able to help with an interactive map.

Board Action: Maffei moved to approve the Public Involvement Plan – Updating the Tsunami Regulatory Line as presented and have the staff move forward with it. Ashford seconded. Motion carried.

8) Public Comment:

Phipps asked for public comment.

Comment of Bob Short: Short asked how the senior assisted living would be considered in this plan. Phipps asked Harryman if that would fall under medical facilities with 50 or more residents or where that would fall depending on the size of the facility. Group discussion followed. [Local building code officials would determine whether new assisted living facilities would be subjected to development restrictions.]

9) Board Acknowledgement:

Phipps presented a plaque from the Board to Holly Mercer for her work and efforts to bring the Agency forward. Maffei thanked Holly for her work.

The plaque reads: Presented on behalf of the Department of Geology and Mineral Industries and its Governing Board – In recognition of Holly Mercer's leadership, calm nature, and sense of humor in helping lead the Department through a challenging time.

Mercer said she was looking for a challenge a year and a half ago and found it. She said the staff is incredible and they always work hard. It has been a challenge and fun. Avy stated that it has been a joy to work with Holly and her insight has been key to making the progress that has been made.

Briefing: No Board Action Required.

10) Confirm Time and Date for next Meeting:

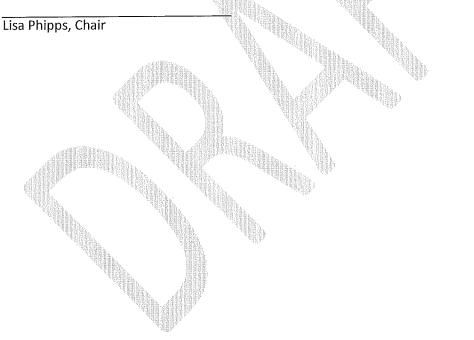
Phipps confirmed next Board meeting for Monday, March 13, 2017 in the Portland Office.

11) Board Adjourn:

At the conclusion of the public comment period, Chair Phipps adjourned the meeting at 9:57 a.m.

APPROVED

217 Lis



To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Kim Riddell, Chief Financial Officer

Date:

April 10, 2017

Regarding: Agenda Item 4 - Financial Report

Attached is the DOGAMI Budget Status Report, as of March 31, 2017 for both the Geological Survey and Services (GS&S) Program and the Mineral Land Regulation & Reclamation (MLRR) Program.

Proposed Board Action: The Budget Status Report be Approved/Not Approved as presented.

Department of Geology & Mineral Industries Budget Status Report: As of March 31, 2017

% of Time Spent % of Time Remaining:

			G	eological Surv	vev & Service	es (GS&S) Pr	ogram			8	8%		<u></u>	12	%	
	General	2015-17 Budget b		E-14'9(PART YES		enue & Expendit	ures All		Budge	et Speni	t All	Ві	udget R	emaini	ng All
Budget Category / Line Item	Funds	Funds	Funds	Funds	Funds	Funds	Funds	Funds	GF	OF	FF	Funds	GF	OF	FF	Fund
Revenue Beginning Balance 2015-17 Revenue Total Available Revenue	4,806,968 4,806,968	1,194,513 4,273,213 5,467,726	6,865,670 6,865,670	1,194,513 15,945,851 17,140,364	4,126,899 4,126,899	1,194,513 2,034,129 3,228,642	4,890,524 4,890,524	1,194,513 11,051,552 12,246,065	86%	59%	71%	71%	14%	41%	29%	29%
No. of the control of	4,000,200	3,407,720	0,005,070	17,140,504	4,120,022	0,220,042	1,050,021	12,210,000	0070	0570	7270	1170	2170	1270		
Expenditures: Personnel Services	2,950,781	971,415	2,433,910	6,356,106	2,314,355	885,841	1,888,916	5,089,112	78%	91%	78%	80%	22%	9%	22%	20%
1,21,01,11,11,1,00,1,1,1,1,1,1,1,1,1,1,1	2,930,761	971,413	2,433,710	0,550,100	2,314,333	005,041	1,000,710	3,003,112	1,070	2170	7070	0070	DET	210		
Services & Supplies																
Instate Travel	11,921	69,486	170,519	251,926	76,390	12,193	22,143	110,726								
Out of State Travel	7,177	22,405	6,294	35,876	21,747	5,885	7,879	35,511								
Employee Training	2,569	9,933	12,956	25,458	33,442	682	1,260	35,384								
Office Expenses	13,034	30,903	4,419	48,356	29,291	1,148	172	30,611								
Telecomm	5,728	218	9,395	15,341	50,583	=:	-	50,583								
State Gov't Svc Chg	255,945	287,998	24,927	568,870	290,574		-	290,574								
Data Processing	191,054	-	6,841	197,895	176,160	=	=	176,160								
Publicity & Publications	-	3,154	57,231	60,385	12,751	2,760	-	15,511								
Professional Services	776,280	1,558,824	3,492,630	5,827,734	665,281	797,344	2,721,785	4,184,410								
IT Professional Services	13,500		7	13,500	12,483	-	-	12,483								
Employee Recruitment	268	1,309		1,577	-		-	-								
Dues & Subscriptions	1,430	795	2,109	4,334	8,030		10	8,040								
Facilities Rent	215,465	167,133	51,767	434,365	332,976	-	1,405	334,381								
Fuels & Utilities	-	-	-	-	2,492	-	-	2,492								
Facilities Maintenance	-	-	-	==	113	÷	-	113								
Agency Related S & S	= 0	-	2,500	2,500	1,898		1,581	3,479								
Intra agency Charges	-	-	=	-	-	12	-	-								
Other Services & Suppli	154,220	413,821	534,209	1,102,250	(217,944)	212,700	328,416	323,171								
Attorney General	4,640	(655)	=	3,985	38,813	-	(3,589)	35,224								
Undistributed (S&S)	-	-	-	-	-	-										
Data Processing Hardwa	¥:	-	-	-	22,979	3,108		26,087								
Expendable Prop (\$250-	41,514	18,489	27,341	87,344	22,111	443	-	22,554								
IT Expendable Property	161,442	-	28,622	190,064	175,304	10	1,425	176,739								
Technical Equipment			-	-	57,072	53	<u> </u>	57,125								
Total Services & Supplies	1,856,187	2,583,813	4,431,760	8,871,760	1,812,544	1,036,325	3,082,486	5,931,356	98%	40%	70%	67%	2%	60%	30%	33%
Fotal Expenditures	4,806,968	3,555,228	6,865,670	15,227,866	4,126,899	1,922,167	4,971,402	11,020,468	86%	54%	72%	72%	14%	46%	28%	28%
GS&S Ending Balance	s -	\$ 1,912,498	S -	\$ 1,912,498	s -	\$ 1,306,475	\$ (80,878)	\$ 1,225,597		EFE!		¥				
Est. Unallocated Indirect	- 1			-		•			86%	54%	72%	72%	14%	46%	28%	28%

				Min	eral	Land Regula	tion & Recl	amation (MLR	R) Program						
Budget Category / Line Item	Gener Fund	al	2015-17 Budget by Other Funds	Funding Federa	al	All Funds	General Funds	2015-17 Revenu Other Funds	e & Expenditur Federal Funds	res All Funds	Spent GF OF	Budget All FF Funds	Remain GF OF	ing Bud	get All Funds
Revenue	1 dild	3	Tunds	Tulla	,	Tulius	Tunus	Tundo	1 41140		0. 0.				
Beginning Balance 2015-17 Revenue			152,600 2,979,703		-	152,600 2,979,703	<u>.</u>	152,600 2,386,270		152,600 2,386,270					
Total Available Revenue		-	3,132,303		- 1-5	3,132,303		2,538,870	destruct - A	2,538,870	81%	81%	19%	,	19%
Expenditures:															
Personnel Services			2,216,124			2,216,124	_	1,753,324	-	1,753,324	79%	79%	21%	, .	21%
rersonner services		-	2,210,124		-	2,210,124	-	1,755,524		1,755,521	1570	1570	217		
Services & Supplies															
Instate Travel		-	65,864		-	65,864	- -	36,331	·	36,331					
Out of State Travel		-	=		-	-	-	488	:=	488					
Employee Training		-	-		_	~	=	4,653	-	4,653					
Office Expenses		-	29,067		-	29,067	-	21,424	~	21,424					
Telecomm		_	44,161		-	44,161	-	30,521		30,521					
State Gov't Svc Chg		-			-	-	-	-		-					
Data Processing		-	-		-	-	-	3,562	-	3,562					
Publicity & Publications		1-1	3,281		-	3,281	.=	8,689	H	8,689					
Professional Services		-	91,305			91,305	-	89,131	12	89,131					
IT Professional Services		-	-		-	·-	-	2,000	_	2,000					
Attorney General		_	51,373		-	51,373	-	92,062	-	92,062	1				
Employee Recruitment		_	,		_	-	1=	-		-					
Dues & Subscriptions		_	561		_	561		295	-	295					
Facilities Rent			71,844		_	71,844	-	77,198	_	77,198					
Fuels & Utilities			10,629		_	10,629	z-	13,079	12	13,079					
Facilities Maintenance		_	10,595		_	10,595	-	4,785		4,785	1				
Agency Related S & S		_	10,575		_	-	_	229	-	229					
Intra agency Charges		-	2			2		-	_						
Other Services & Suppli		127	32,672		-	32,672		33,282	_	33,282					
Undistributed (S&S)		-	32,012			52,072	_	55,262	_	55,505					
Expendable Prop (\$250-		·=	4,486		_	4,486		5,959	_	5,959	ŀ				
IT Expendable Property		-	26,115		_	26,115	_	17,248	_	17,248					
Total Services & Supplies		-	441,953		-	441,953		440,938		440,938	100%	100%	0%	,	0%
Total Expenditures			2,658,077			2,658,077		2,194,262		2,194,262	83%	83%	17%		17%
							- 100		•				TO STOLEN		140-250
MLRR Ending Balance	\$	-	\$ 474,226	\$.	1888	\$ 474,226	\$ -	\$ 344,608	\$ -	\$ 344,608					
Uncharged Indirect										-					
MLRR Ending Balance		-						344,608	-	344,608		EMILE S			

DOGAMI AY 2015 - 2017 Current and Projected Projects As of March 31, 2017

		As of N	_		. Порядня в под при
Grant / PCA	Grant / PCA Title	Award	Expenditure F	Remaining	Notes
32000	32000 NATURE OF THE NORTHWEST	17,399	28,205	(10,806)	To be paid by GF - store closure
BFE210	BASE FLOOD ELEVATION (BFE) DETERMINATION	10,125	10,612	(487)	(487) Multiple individual public initiated project requests
BLM032	EASTERN OREGON LIDAR ACQ	305,688	305,688	0	
BLM171	EUGENE LIDAR ACQ	1,011,552	1,011,552	0	
BLM271	GRANTS PASS OREGON LIDAR COLLECTION	534,800	534,800	0	THE TOTAL PROPERTY OF THE PROP
BLM272	ROSEBURG, OREGON LIDAR COLLECTION	886,000	886,000	0	THE RESIDENCE OF A STATE OF THE PARTY OF THE
BLM273	SALEM OREGON LIDAR COLLECTION	435,930	435,927	æ	The control of the co
BLM345	LANDSCAPE MAPPING MILL CREEK & COOS BAY	48,933	42,577	6,356	With the state of
BLM382	KENO AOI LIDAR	281,964	281,964	0	The second state of the se
CCB701	CITY OF CANNON BEACH SAND STUDY	30,846	15,874	14,972	Control for the first of the fi
CC0013	CURRY COUNTY ELK RIVER SPIT	17,808	5,321	12,487	The state of the s
CF0214	DAS/CFO: FACILITIES ASSESSMENT	200,000	200,122	(122)	Amendment for additional funding is pending
COE002	USACE FLOOD ANAL-LIDR-MIDFORK-WILLR-FERN	264,325	206,821	57,504	William Market Anniel (1971) (
COE003	WILLAMETTE VALLEY LEVEE INVENTORY	20,000	20,000	0	desiration to a manufacture of the second of
DEQ515	DEQ: RIVERBEND LANDFILL ANALYSIS	10,000	6,627	3,373	Andreas are a second and the second
DLC030	DLCD: NHMP 2014	22,500	22,500	0	The state of the s
DLCjon	2016 TSUNAMI LAND USE	133,036		133,036	Pending project
DOE045	ODOE: ENERGY FACILITY SITING COUNCIL	25,000	4,949	20,051	The control of the co
DOT719	ODOT - US101 GREEN INFRASTRUCTURE	340,600		340,600	New grant
DSL004	DSL: MINERAL INDUSTRIES LAYER OF OREGON	31,996	31,996	0	Amendment for additional funding is pending
FEM007	2013 CTP AGREEMENT - MAS 12	542,493	559,453	(16,960)	Overage will be moved to FEM288 (Same work)
FEM012	FEMA MAS 21 - CTP 2016	340,600	21,760	318,840	
FEM013	FEMA MAS 22:LIDAR JOHN DAY/GRASS VALLEY	549,010		549,010	Michigan is the management of the control of the co
FEM017	FEMA FY16 CERC 1: LANDSLIDE GUIDE	83,060		83,060	The second secon
FEM104	2015 CTP MAS18: MULTIHAZARD RISK ASMNT	60,047	44,246	15,801	Control of the Contro
FEM106	2015 CTP MAS 20: LANDSLIDE RISK ASMNT	161,687	71,308	90,380	The state of the s
FEM107	2015 CTP MAS 19: UPPER WILLAMETTE LIDAR	148,770	148,770	0	The first annual control of the cont
FEM284	OREGON & WASHINGTON LIDAR	663,201	663,201	0	THE THE THE PARTY OF THE PARTY
FEM288	RISK MAP ASSESSMENT 2014 CTP MAS 14	499,138	464,934	34,204	
FEM289	PORTLAND LANDSLIDE ASMT 2014 CTP MAS 15	175,254	187,726	(12,472)	(12,472) Over budget - to be paid with GF
FEM298	IDAHO LIDAR ASSESSMENT	454,594	454,594	0	OUT A THE TAXABLE PARTY TO A TO
GE0019	2013 DAS GEO LANDSLIDE SUSCEPTIBIL-41480	46,812	57,438	(10,626)	Over budget - to be paid with GF
GE0099	DAS GEO RADON 2015	86,252	39,161	47,091	man i india i india i manifesta de la compania del la compania de la compania del la compania de la compania de la compania del la compa
GE0703	DAS/GEO-WILLAMETTE VALLEY LEVEE INVENTRY	67,546	52,210	15,336	THE
GE0815	DAS/GEO: CUSP & NHD INTEGRATION	93,282	51,011	42,271	entransfer the term of the transfer of the tra
GFL002	USG101 3DEP STATE COST SHARING	770,500	719,042	51,458	GF - Lidar Match for USG101
GFL003	PSOB LIBRARY PROJECT	0	114,613	(114,613)	GF - no 'budget' - Library move
GFL004	FUNDING PROPOSAL DEVELOPMENT	0	85,567	(85,567)	(85,567) GF - no 'budget'
GFL005	PUBLIC OUTREACH AND EDUCATION	0	55,334	(55,334)	(55,334) GF - no 'budget'
GFL006	PROJECT OVER ALLOCATION	0	208,677	(208,677)	(208,677) GF - no 'budget' - This is for project over runs

2 of 3

DOGAMI AY 2015 - 2017 Current and Projected Projects As of March 31, 2017

GFANDOZ CLIC GADOLER ENLENE Award Expenditure Remaining Proposation GERAND ZOUG CECCHOLINE CLIC CROCKER MALLELER NOTES 3,541 3	The second secon		BIN IO SC	AS OI IVIAI CII 31, 201/		
FERC. CHOWER PRIVINA	Grant / PCA	Grant / PCA Title			Remaining	
UDAR WALLOWA 2015 134,291 134,291 100 10 10 10 10 10 10	GFL007	FERC: OLNG REVIEW	0	3,815	(3,815)	GF - no 'budget'
OLC CHECAN ALHEUR 2015 67,000 67,000 07,	L00001	OLC CROOKED RIV	3,561	3,561	0	The second control of
OLC COWER MALHEUR 2015 67,000 60,000 67,000 60,000	T00007	LIDAR WALLOWA 2015	134,291	134,291	0	Out of the fill minimized when the common the common property of the
OLC CHEIAN 43,361 43,361 43,361 43,361 00 OLC OPPER ROGUE (MEDFORD) 10,070 21,060 21,060 0 UDAR - OLC SMAKE RIVER 10,000 10,000 10,000 0 OLC BIG WOOD 2015 21,200 10,000 0 0 OLC BIG WOOD 2015 21,200 10,000 0 0 OLC DIR RIVERS 28,212 289,721 289,721 0 OLC WERTO 2014 21,200 10,000 0 0 0 OLC WASCO 2014 21,200 29,438 289,721 289,721 0 OLC WASCO 2014 21,200 32,074 32,074 32,074 0 OLC WASCO 2014 21,200 21,041 38,050 0 0 0 OLC WASCO 2014 21,200 21,041 32,074 32,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T00003	OLC LOWER MALHEUR 2015	67,000	67,000	0	
DICL UPPER NOGLE (NICIDECRE)	L00004	OLC CHELAN	43,361	43,361	0	The first of the f
IUDAR - OLC SNAKE RIVER	L00005	OLC UPPER ROGUE (MEDFORD)	21,060	21,060	0	The form of the control of the contr
IUDAR - OLC BENTON-YAKIMA	F00006	LIDAR - OLC SNAKE RIVER	100,379	100,379	0	Compared to the term of the compared to the co
OLC BIG WOOD 2015 10,000	L00007	LIDAR - OLC BENTON-YAKIMA	21,200	21,200	0	
OLC FOUR RIVERS 299,428 299,428 0 OLC LANE COUNTY 2013 289,721 289,721 0 OLC LANE COUNTY 2013 289,721 289,721 0 OLC UPEER LUMPOUA (ROSEBURG) 32,074 32,074 0 OLC UPEER LUMPOUA (ROSEBURG) 28,844,10 894,110 0 OLC UPEER LUMPOUA (ROSEBURG) 28,848 264,788 34,066 LIDAR OLC UMATILLA 2015 25,692 21,041 4,651 LIDAR COUNCIL OF GOVERNIMENTS 138,803 138,808 (95) A DEGON DEPARTMENT OF FORESTRY 332,955 21,041 4,651 A DIANE COUNCIL OF GOVERNIMENTS 445,603 29,258 416,345 A DIANE COUNCIL OF GOVERNIMENTS 319,007 319,107 416,345 A DIANE COUNCIL OF GOVERNIMENTS 319,007 319,000 0 A DIANE COUNCIL OF GOVERNIMENTS 319,000 0 0 A DIANE COUNCIL OF GOVERNIMENTS 319,000 0 0 0 A DIANE COUNCIL OF GOVERNIMENTS	100008	OLC BIG WOOD 2015	10,000	10,000	0	
OLC LANE COUNTY 2013 289,721 289,721 0 0 0	L00011	OLC FOUR RIVERS	299,428	299,428	0	
OLC WETRO 2014 894,110 894,110 0 OLC WARTRO 2014 32,074 32,074 0 OLC WASCO 2014 20,000 32,074 32,074 0 LIDAR OLC UMATILLA 2015 25,692 21,041 4,651 1 4,651 LIDAR OLC UMATILLA 2015 114,924 10,614 4,651 10,614 4,651 10,614 4,651 10,614 4,651 10,614 4,651 10,614 4,651 10,614 4,651 10,614 4,651 10,614 4,651 10,614 4,650 10,614 4,650 10,614 4,650 10,614 4,650 10,614 4,650 10,614 4,650 10,600 10	L00013	OLC LANE COUNTY 2013	289,721	289,721	0	The second secon
OLC UPPER UMPQUA (ROSEBURG) 32,074 32,074 30,074 LUAR COLC UMATILLA 2015 114,924 106,619 8,305 LUAR COLUNCIL OF GOVERNIMENTS 138,803 138,808 330,505 LUAR COUNCIL OF GOVERNIMENTS 14,924 106,619 8,305 LUAR COUNCIL OF GOVERNIMENTS 14,924 106,619 8,305 PY 2015 OREGON TSUNAMI HAZARD MITIGATION 312,107 319,107 319,107 PY 2016 OREGON TSUNAMI HAZARD MITIGATION 445,603 29,258 416,345 PY 2014 OREGON TSUNAMI HAZARD MITIGATION 445,603 29,000 0 PY 2015 OREGON TSUNAMI HAZARD MITIGATION 445,603 29,000 0 PY 2014 OREGON TSUNAMI HAZARD MITIGATION 319,107 319,107 319,107 319,107 PY 2015 OREGON TSUNAMI HAZARD MITIGATION 460,000 99,000 0 POER INDEPLIAL RESILIENCE 48,000 50,000 20,000 0 COLIN SIDAL HOSPITAL RESILIENCE PLAN 45,000 50,000 2	L00014	OLC METRO 2014	894,110	894,110	0	Communication of the Communica
OLC WASCO 2014 298,848 264,788 34,060	L00015	OLC UPPER UMPQUA (ROSEBURG)	32,074	32,074	0	
IDDAR OLC UMATILLA 2015 114,924	L00017	OLC WASCO 2014	298,848	264,788	34,060	Configuration of the second of the second of the second control of
TANE COUNCIL OF GOVERNMENTS 114,924 106,619 8,305	L00019	LIDAR OLC UMATILLA 2015	25,692	21,041	4,651	
FY 2015 OREGON DEPARTMENT OF FORESTRY 138,803 138,898 (95) FY 2015 OREGON TSUNAMI HAZARD MITIGATION 332,955 231,341 101,614 FY 2016 OREGON TSUNAMI HAZARD MITIGATION 445,603 29,258 416,345 FY 2014 OREGON TSUNAMI HAZARD MITIGATION 460,000 99,000 99,000 IDAR	100021	LANE COUNCIL OF GOVERNMENTS	114,924	106,619	8,305	
FY 2015 OREGON TSUNAMII HAZARD MITIGATION 332,955 231,341 101,614 FY 2016 OREGON TSUNAMII HAZARD MITIGATION 445,603 29,258 416,345 FY 2014 OREGON TSUNAMII HAZARD MITIGATION 460,000 460,000 LIDAR 460,000 99,000 0 NRCS:LIDAR WHITE RIVER WATERSHED, WASCO 50,000 50,000 0 OEM: RDPO UASI 300,000 30,000 219,944 (blank) 48,000 23,364 24,636 OFM: RDPO UASI 30,000 30,000 30,000 OHA COASTAL HOSPITAL RESILIENCE 48,000 23,364 24,636 OREGON STATE LIBRARY/LSTA FED (61300) 12,000 577 11,423 OSU COAST LS & BLUFF MONITORING 12,00 5,364 24,636 OSU COAST LS & BLUFF MONITORING 12,00 5,364 24,636 OSU COAST LS & BLUFF MONITORING 12,00 5,37 11,423 OSU COAST LS & BLUFF MONITORING 5,00 5,36 1,465 5,875 LIQUIFACTION OREGON RESILIENCE PLAN 12,00 1,166 937	L00022	OREGON DEPARTMENT OF FORESTRY	138,803	138,898	(92)	
FY 2016 OREGON TSUNAMI HAZARD MITIGATION 445,603 29,258 416,345 FY 2014 OREGON TSUNAMI HAZARD MITIGATION 319,107 319,107 0 LIDAR 460,000 99,000 96,000 0 NRCS:LIDAR WHITE RIVER WATERSHED, WASCO 50,000 50,000 0 OEM: RDPO UASI 300,000 23,364 24,636 OFEM: RDPO UASI 300,000 300,000 219,944 (blank) 48,000 23,364 24,636 OHA COASTAL HOSPITAL RESILIENCE 48,000 23,364 24,636 OREGON STATE LIBRARY/LSTA FED (61300) 12,000 577 11,423 OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 OSU COAST LS & BLUFF MONITORING 12,000 5,050 5,053 OSU SEA LEVEL RISE 2014 12,157 1,629 10,527 OSU SEA LEVER RISE 2014 12,157 1,629 10,527 ILQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 MANOOS: UNIVERSITY OF WASHINGTON 178,056 14,461 178,056	NOA034	FY 2015 OREGON TSUNAMI HAZARD MITIGATION	332,955	231,341	101,614	Total to the time that the transfer or the company of the company
FY 2014 OREGON TSUNAMI HAZARD MITIGATION 319,107 319,107 460,000 LIDAR 460,000 99,000 96,000 0 NRCS:UDAR WHITE RIVER WATERSHED, WASCO 50,000 50,000 0 OEM: RDPO UASI 300,000 23,364 24,636 OEM: RDPO UASI 300,000 23,364 24,636 OHA COASTAL HOSPITAL RESILIENCE 48,000 23,364 24,636 ONEGON STATE LIBRARY/LSTA FED (61300) 39,962 60,495 (20,533) OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 2016 OSU ENHANCING LANDSLIDE INV W/LIDAR 12,157 1,629 10,527 OSU SEA LEVEL RISE 2014 7,280 1,405 5,875 LIQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 NANOOS: UNIVERSITY OF WASHINGTON 5,103 4,166 937 IANE SOUTH SISTERS LIDAR 178,056 139,000 346,000 94,461 WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 319,000 96,734 113,950 WHITE RIVER, HARNEY	NOA037	FY 2016 OREGON TSUNAMI HAZARD MITIGATION	445,603	29,258	416,345	
LIDAR 460,000 460,000 NRCS ONTARIO/WALLOWA IRRIGATION 99,000 99,000 NRCS:LIDAR WHITE RIVER WATERSHED, WASCO 50,000 50,000 OEM: RDPO UASI 300,000 219,944 (blank) 300,000 23,364 24,636 OHA COASTAL HOSPITAL RESILIENCE 48,000 23,364 24,636 ONEGON STATE LIBRARY/LSTA FED (61300) 12,000 577 11,423 OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 OSU SEA LEVEL RISE 2014 12,157 1,629 10,527 OSU SEA LEVEL RISE 2014 12,157 1,405 5,875 LIQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 ILQUIFACTION OREGON RESILIENCE PLAN 178,056 1,405 5,875 LANE SOUTH SISTERS LIDAR 346,000 346,000 0 WHITE RIVER, MILE CREEK, WASCO 56,885 56,885 0 PORTALAND MERTOLIDAR 320,000 770,500 0	NOA048	4 OREGON TSUNAMI HAZARD MITIG	319,107	319,107	0	
INRCS ONTARIO/WALLOWA IRRIGATION 99,000 99,000 0 INRCS:LIDAR WHITE RIVER WATERSHED, WASCO 50,000 50,000 0 OEM: RDPO UASI 426,134 206,190 219,944 (blank) 300,000 426,134 206,190 219,944 (blank) 300,000 48,000 23,364 24,636 OHA COASTAL HOSPITAL RESILIENCE 39,62 60,495 (20,533) OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 2016 OSU ENHANCING LANDSLIDE INV W/LIDAR 12,157 1,629 10,527 OSU SEA LEVEL RISE 2014 7,280 1,405 5,875 ILQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 ILQUIFACTION OREGON RESILIENCE PLAN 5,000 15,539 44,461 INANOOS: UNIVERSITY OF WASHINGTON 50,000 15,539 44,461 INDURANDARIA OR 319,000 15,539 44,461 INDURANDARIA OR WASHINGTON 56,885 56,885 56,885 INDURANDARIA HARNEY BASININ CENTRAL OR 330,000 770,500	NRC014	LIDAR	460,000		460,000	Printed to the control of the contro
INRCS:LIDAR WHITE RIVER WATERSHED, WASCO 50,000 50,000 0 OEM: RDPO UASI 426,134 206,190 219,944 (blank) 300,000 300,000 300,000 OHA COASTAL HOSPITAL RESILIENCE 48,000 23,364 24,636 OREGON STATE LIBRARY/LSTA FED (61300) 12,000 577 11,423 2016 OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 2016 OSU ENHANCING LANDSLIDE INV W/LIDAR 12,157 1,629 10,527 1QSU SEA LEVEL RISE 2014 7,280 1,405 5,875 LIQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 NANDOS: UNIVERSITY OF WASHINGTON 5,103 4,166 937 WHITE RIVER, MILE CREEK, WASCO 346,000 346,000 0 WHITE RIVER, MILE CREEK, WASCO 56,885 56,885 0 PORTLAND METRO LIDAR 319,000 319,000 0 JUGGS INV. OF CASCADIA EQ LANDSLIDES 320,224 6,274 113,950 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 330,577 330,577 330,577	NRC039	NRCS ONTARIO/WALLOWA IRRIGATION	000'66	000′66	0	
(blank) 426,134 206,190 219,944 (blank) 300,000 23,364 24,636 OHA COASTAL HOSPITAL RESILIENCE 48,000 23,364 24,636 OREGON STATE LIBRARY/LSTA FED (61300) 39,962 60,495 (20,533) OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 2016 OSU ENHANCING LANDSLIDE INV W/LIDAR 12,157 1,629 10,527 1QUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 ILIQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 INANDOS: UNIVERSITY OF WASHINGTON 60,000 15,539 44,461 INANDOS: UNIVERSITY OF WASHINGTON 178,056 130,714 47,342 INANDOS: UNIVERSITY OF WASHINGTON 346,000 346,000 0 WHITE RIVER, MILE CREEK, WASCO 56,885 56,885 0 PORTLAND METRO LIDAR 56,885 56,885 0 JOSCS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 113,950 MID COLUMBIA, HARNEY BASIN MAPG 330,575 5 5 <th>NRC079</th> <td>NRCS:LIDAR WHITE RIVER WATERSHED, WASCO</td> <td>50,000</td> <td>50,000</td> <td>0</td> <td>The second part of the contract transfer in the contract of th</td>	NRC079	NRCS:LIDAR WHITE RIVER WATERSHED, WASCO	50,000	50,000	0	The second part of the contract transfer in the contract of th
(blank) 300,000 300,000 OHA COASTAL HOSPITAL RESILIENCE 48,000 23,364 24,636 OREGON STATE LIBRARY/LSTA FED (61300) 39,962 60,495 (20,533) OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 2016 OSU ENHANCING LANDSLIDE INV W/LIDAR 12,157 1,629 10,527 1 IQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 OSU SEA LEVEL RISE 2014 5,103 4,166 937 ILQUIFACTION OREGON RESILIENCE PLAN 5,103 44,461 INANDOS: UNIVERSITY OF WASHINGTON 346,000 319,000 319,000 WHITE RIVER, MILE CREEK, WASCO 56,885 56,885 56,885	OEM172	OEM: RDPO UASI	426,134	206,190	219,944	
OHA COASTAL HOSPITAL RESILIENCE 48,000 23,364 24,636 OREGON STATE LIBRARY/LSTA FED (61300) 39,962 60,495 (20,533) OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 2016 OSU ENHANCING LANDSLIDE INV W/LIDAR 12,157 1,629 10,527 1 OSU SEA LEVEL RISE 2014 7,280 1,405 5,875 1 IQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 NANOOS: UNIVERSITY OF WASHINGTON 60,000 15,539 44,461 NANOOS: UNIVERSITY OF WASHINGTON 346,000 346,000 0 WHITE RIVER, MILE CREEK, WASCO 319,000 346,000 0 WHITE RIVER, MILE CREEK, WASCO 319,000 346,000 0 BORTLAND METRO LIDAR 56,885 56,885 0 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 0 USGS INV. OF CASCADIA EQ LANDSLIDES 337,341 304,577 32,764 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575 5	OEMBill	(blank)	300,000		300,000	Pending project
OREGON STATE LIBRARY/LSTA FED (61300) 39,962 60,495 (20,533) OSU COAST LS & BLUFF MONITORING 12,000 577 11,423 2016 OSU CEA LEVEL RISE 2014 7,280 1,405 5,875 ILQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 937 NANOOS: UNIVERSITY OF WASHINGTON 60,000 15,539 44,461 IANE SOUTH SISTERS LIDAR 346,000 346,000 0 WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 0 PORTLAND METRO LIDAR 56,885 56,885 0 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 0 USGS INV. OF CASCADIA EQ LANDSLIDES 337,341 304,577 32,764 MID COLUMBIA, HARNEY BASIN NA CENTRAL OR 330,575 5 5	OHA763	OHA COASTAL HOSPITAL RESILIENCE	48,000	23,364	24,636	
OSU COAST LS & BLUFF MONITORING 12,000 577 2016 OSU ENHANCING LANDSLIDE INV W/LIDAR 12,157 1,629 1.05U SEA LEVEL RISE 2014 7,280 1,405 1.02UIFACTION OREGON RESILIENCE PLAN 5,103 4,166 1.02UIFACTION OREGON RESILIENCE PLAN 60,000 15,539 1.02UIFACTION OREGON RESILIENCE PLAN 178,056 130,714 1.02UIFACTION OREGON RESILIENCE PLAN 178,056 130,714 1.02UIFACTION OREGEK, WASCO 346,000 346,000 WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 PORTLAND METRO LIDAR 56,885 56,885 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 MID COLUMBIA, HARNEY BASIN, N CENTRAL OR 337,341 304,577 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575	OSL815	OREGON STATE LIBRARY/LSTA FED (61300)	39,962	60,495	(20,533)	GF Portion - \$20,533 paid with GF
2016 OSU ENHANCING LANDSLIDE INV W/LIDAR 12,157 1,629 1.0SU SEA LEVEL RISE 2014 7,280 1,405 1.IQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 9 NANOOS: UNIVERSITY OF WASHINGTON 178,056 130,714 1 ANDOOS: UNIVERSITY OF WASHINGTON 346,000 346,000 2 WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 3 PORTLAND METRO LIDAR 56,885 56,885 3 DELEVATION PROGRAM (3DEP) 770,500 770,500 1 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575	OSU3AA	OSU COAST LS & BLUFF MONITORING	12,000	577	11,423	
OSU SEA LEVEL RISE 2014 7,280 1,405 LIQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 NANOOS: UNIVERSITY OF WASHINGTON 178,056 130,714 LANE SOUTH SISTERS LIDAR 346,000 346,000 WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 PORTLAND METRO LIDAR 56,885 56,885 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575	OSU9AA	2016 OSU ENHANCING LANDSLIDE INV W/LIDAR	12,157	1,629	10,527	Problem of the common of the c
LIQUIFACTION OREGON RESILIENCE PLAN 5,103 4,166 NANOOS: UNIVERSITY OF WASHINGTON 178,056 130,714 LANE SOUTH SISTERS LIDAR 346,000 319,000 WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 PORTLAND METRO LIDAR 56,885 56,885 30 ELEVATION PROGRAM (3DEP) 770,500 770,500 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575	OSUONC	OSU SEA LEVEL RISE 2014	7,280	1,405	5,875	
NANDOS: UNIVERSITY OF WASHINGTON 60,000 15,539 NANDOOS: UNIVERSITY OF WASHINGTON 178,056 130,714 LANE SOUTH SISTERS LIDAR 346,000 346,000 WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 PORTLAND METRO LIDAR 56,885 56,885 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575	PWB202	LIQUIFACTION OREGON RESILIENCE PLAN	5,103	4,166	937	
IANDOOS: UNIVERSITY OF WASHINGTON 178,056 130,714 LANE SOUTH SISTERS LIDAR 346,000 346,000 WHITE RIVER, MILE CREEK, WASCO 56,885 56,885 PORTLAND METRO LIDAR 56,885 56,885 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575	UOW/209	NANOOS: UNIVERSITY OF WASHINGTON	000'09	15,539	44,461	
LANE SOUTH SISTERS LIDAR 346,000 346,000 WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 PORTLAND METRO LIDAR 56,885 56,885 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 113,95 MID COLUMBIA, HARNEY BASIN, N CENTRAL OR 337,341 304,577 32,76 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575 330,575	UOW562	NANOOS: UNIVERSITY OF WASHINGTON	178,056	130,714	47,342	
WHITE RIVER, MILE CREEK, WASCO 319,000 319,000 PORTLAND METRO LIDAR 56,885 56,885 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 113,95 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 32,76 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575 330,575	USG086	LANE SOUTH SISTERS LIDAR	346,000	346,000	0	
PORTLAND METRO LIDAR 56,885 56,885 56,885 3D ELEVATION PROGRAM (3DEP) 770,500 770,500 120,224 6,274 113,95 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 32,76 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575 330,	9605SN	WHITE RIVER, MILE CREEK, WASCO	319,000	319,000	0	
3D ELEVATION PROGRAM (3DEP) 770,500 770,500 USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 113,95 MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 32,76 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,575 330,575	NSG098	PORTLAND METRO LIDAR	56,885	56,885	0	
USGS INV. OF CASCADIA EQ LANDSLIDES 120,224 6,274 MID COLUMBIA, HARNEY BASIN, N CENTRAL OR 337,341 304,577 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,580 330,575	USG101	3D ELEVATION PROGRAM (3DEP)	770,500	770,500	0	
MID COLUMBIA, HARNEY BASIN,N CENTRAL OR 337,341 304,577 SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,580 330,575	USG170	USGS INV. OF CASCADIA EQ LANDSLIDES	120,224	6,274	113,950	
SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG 330,580 330,575	USG179	MID COLUMBIA, HARNEY BASIN,N CENTRAL OR	337,341	304,577	32,764	
	USG180	SOUTH COAST & MIDDLE COLUMBIA BASIN MAPG	330,580	330,575	ω	

DOGAMI AY 2015 - 2017 Current and Projected Projects As of March 31, 2017

Over budget - to be paid with	Grant / PCA	Grant / PCA Title	Award	Award Expenditure Remaining	Remaining	Notes
OWRD DUFUR QUAD MAPPING 2014 70,272 75,816 OWRD - CRANE PROJECT 2017 93,777 6,118 OWRD DUFUR QUAD MAPPING 2016 100,000 75,442	WAS641	WASHINGTON COUNTY: AREA 93 LANDSLIDE	72,931	17,409	55,521	
OWRD - CRANE PROJECT 2017 93,777 6,118 OWRD DUFUR QUAD MAPPING 2016 100,000 75,442	WRD013	OWRD DUFUR QUAD MAPPING 2014	70,272			Over budget - to be paid with GF
OWRD DUFUR QUAD MAPPING 2016 100,000 75,442	WRD015	OWRD - CRANE PROJECT 2017	93,777			
	WRD216	OWRD DUFUR QUAD MAPPING 2016	100,000	,		A CONTRACTOR OF THE CONTRACTOR

2015 - 2017 Budget FAQ

BUDGET STATUS REPORT

Why is the Federal Fund ending balance negative for GS&S?

Federal funding is 'reimbursable'. The revenue is drawn after expenditures are incurred. Draws are completed at least monthly for actual costs. Revenue and expenditure will 'zero out' (be equal) at biennium close as federal funds must balance to zero.

Why is the GS&S expenditure negative in Other Services & Supplies General Fund?

This negative happens as the indirect costs are allocated. All general fund indirect line-items expenses are redistributed to Federal Fund and Other Fund grants using Other Services and Supplies coding to easily identify indirect costs.

How is the current cash flow looking for MLRR?

There is currently a positive cash flow in MLRR. The current funds will help support a 5% work out of class increase in pay for the two new leads at MLRR; an increase in Department of Justice costs as the agency is engaging legal counsel with review of program rules, processes, policies and procedures. The average monthly cost for MLRR is \$120,000. It is 'standard practice' to have 3 months' worth of cash reserve.

CURRENT AND PROJECTED PROJECTS LIST

What is the 'Project Over-allocation' grant?

This grant captures the costs that are over the awarded amounts for projects. DOGAMI will be tracking these costs to better forecast future project budgets on applications.

Why do some grants have a negative projection?

These are project over-allocations that have not yet been moved to the 'Project Over-allocation' grant.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Ian Madin, Chief Scientist & Deputy Director

Date:

April 10, 2017

Regarding: Agenda Item 5 - MLRR Update

Chief Scientist & Deputy Director Ian Madin will provide an update on the Current Status and Path Forward for MLRR.

Proposed Board Action: The Board will not be asked to take an action on this item.

Board MLRR Briefing

Current Program Status

Permitting

We are making good progress on the permitting backlog, and experiencing an unusual number of recent applications. We recently completed a new pdf-based application form that is updated and streamlined and has been reviewed by the aggregate community. It will be deployed shortly. We are also working on a new complaint form and a new inspection form.

Backlog - Applications received prior to 6/1/2016

	AMD	NEW	TRAN	TOTAL
# Active	13	16	0	29
# Issued	16	7	16	39
# Withdrawn	1	9	1	11
				79

New - Applications received on or after 6/1/2016

	AMD	NEW	TRAN	TOTAL
# Active	6	7	3	16
# Issued	2	3	5	12
# Withdrawn	0	0	1	1
				29

Applications Submitted in 2017

	AMD	NEW	TRAN	TOTAL
# Active	3	3	1	7
# Issued	0	0	3	3
# Withdrawn	0	0	0	0
				10

Storm water Program

DOGAMI oversees storm water discharge permits at mines as an agent for DEQ. These permits are renewed every 5 years, and 2017 is the renewal year. We are beginning conversations with DEQ about the new permit standards and process, and have begun recruiting for a full-time NRS 3 position to do the work, with funding from DEQ permit fees.

Due to the very wet winter and spring DOGAMI has been following up on and coordinating with DEQ on a number of water quality complaints in Northwest and Southwest Oregon.

Oil and Gas

Drilling is beginning for several new wells in the Mist Gas field. These are injection and recovery wells for a new natural gas storage field that NW Natural is developing. DOGAMI will be visiting sites and monitoring drilling as necessary.

Exploration

We have been reviewing our exploration permits and closing out old ones. We have received requests for application for two new permits, one for drilling at the Quartz Mountain gold deposit, and another for bentonite. In the last 6 months, Katey Exploration has staked nearly 20,000 acres nears Stockade Mountain in Malheur County. We have contacted them to offer to work with them if they need exploration permits.

Tonquin/Coffee Lake Groundwater

We have a new permit application in progress for a basalt quarry between Wilsonville and Sherwood. It is adjacent to two existing quarries that are nearing the end of their life. They are however dewatering their pits, which is beginning to cause declines in groundwater and interference with adjacent wells. The area is classified as a Groundwater Limited area by OWRD. We are concerned that dewatering of the new quarry could lead to significant impacts on the local groundwater resources, so we intend to require that the applicant prepare a computer groundwater model to demonstrate that the dewatering can proceed without significant impact on the groundwater resource. There are also wetlands areas at the site that may be impacted, including a wetland extending off the property onto the Tualatin River National Wildlife Refuge owned and managed by the US Fish and Wildlife Service. DOGAMI is coordinating with DSL on the potential impacts to wetlands both on and off site.

Construction sites

Permitting at construction sites is becoming an increasingly difficult issue. In 2007 the legislature removed construction projects from the list of activities exempt from the definition of surface mining and the requirement for DOGAMI permitting. DOGAMI took no action on this change until 2014 when we were informed that Riverbend Landfill needed a permit for their excavation work. As a result, we eventually issued them a permit and have several other landfill applications in progress. This has become a point of conflict with SB 1036, which would exempt landfills from the need for permits. We have yet to decide how to proceed with the remaining unpermitted landfills.

As the result of resident complaints, we have become aware of significant issues in Bend where utility construction and subdivision development grading appear to meet the definition of mining. Contractors are excavating basalt to prepare sites, and are crushing the material onsite for use, or exporting it.

April 2017 2

Residents have complained about the dust from the crushers, which is an aspect DOGAMI can regulate under an Operating Permit. We are negotiating with the City of Bend and a private contractor for the first such permits. We are conducting legal research to determine how we can fit these projects into our permit requirements without undue burden. We are also trying to coordinate with the City and DEQ on the dust issue.

The Path Forward

Restructurina

MLRR is undertaking a program review to look for improvements in structure, workflow and priorities. The goal is increased efficiency, consistency, transparency and balance between work and revenue.

We held an all-day staff retreat in January in which we examined our authority and obligations, goals and objectives, and processes, tools and resources. We identified the following areas that needed improvement, listed here in order of importance:

- Record Keeping/Database
- Written policy and procedures
- Distribution of workload
- Prioritization of workload
- Tools for consistency
- Adequate staff and funding
- Process for follow-up
- Sequencing of tasks
- Accurate and complete site information
- Field presence
- Team integration
- External permitting conflicts
- Decision making and implementation
- Quality assurance

A unifying theme in many of these issues is the need for a structured workflow, and clear division of responsibilities. After this meeting each staff member was asked to use this information as a basis for defining a new structure and new positions. Staff collaborated on a single vision, which was discussed in depth at a subsequent meeting. The proposed structure would create new specialist positions for aggregate permitting, oil and gas, geothermal, non-aggregate and exploration permitting, compliance, and bonding and closure, while retaining the oil and gas, geothermal, floodplain and groundwater specialties.

Staff have also created detailed lists of their current responsibilities and the amount of time devoted to each. A future day-long meeting is planned to design new workflows and distribute tasks among the newly defined positions, and prioritize responsibilities. Our hope is to be ready to work with HR at the beginning of next biennium to formalize the new structure with revised position descriptions and classifications.

3

Another major part of this effort is the collection of detailed information about how we spend our money, so that we can prioritize our work and support future efforts to set fees. MLRR staff are now tracking their time in detail, in some cases to the individual site or permit, to provide good cost information to go with our detailed revenue tracking.

Bonding

DOGAMI bonding calculation methods are old, fairly simple, and based on cost factors that are decades old. We have begun discussion with the Construction Management program at the OSU Civil Engineering department about a collaboration to develop a new calculation system with up to date, Oregon-specific costs. We have also decided that we will no longer accept cash as security.

Rule Making

We are intending to undertake a major rule writing effort starting in late 2017 in order to implement recent statutory changes, and to clean up long standing issues with inconsistent or outdated rules. We are negotiating a contract with Larry Knudsen, retired DOGAMI AAG, to do a comprehensive review of our rules. We are also working with the Hatfield School of Government at PSU to see if we can hire one of their Hatfield Fellows to supervise the rule making process.

Interim Policies

We have many instances where we keep encountering the same issue for which rules or statutes do not provide clear guidance. In these cases, in order to promote consistency and transparency, we intend to publish these policy decisions along with the legal justification, on our website. Ideally, the planned rule writing will address these issues for the long term. The Board may wish to review and approve these interim policies. Examples of policies that we would like to publish cover mining small areas adjacent to an area with a grant of Limited Exemption, specific and limited requirements for assessment of cultural impacts, and solutions to the issue of sequencing multi-agency permitting at floodplain sites with endangered species concerns.

Database and records and documents management

Currently, MLRR's records are almost entirely paper, and both the platform, structure and content of our database is inadequate. Following on our restructuring, we will be developing a plan for development of a new database and records management system, with the intention of having a proposal ready for the 2019-2021 budget.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Ali Hansen, Communications Director

Date:

April 10, 2017

Regarding: Agenda Item 7 – Tsunami Line Public Engagement Plan Update

Communications Director Ali Hansen will be providing the DOGAMI Tsunami Line Public Engagement Plan Update.

Proposed Board Action: The Board may be asked to take action on this item.

Tsunami Regulatory Line Engagement Update

DOGAMI Governing Board Meeting, April 17, 2017

Engagement To-Date

December 2016-January 2017: State agency conversations: Department of Land Conservation and Development, Office of Emergency Management, Parks and Recreation Department, Building Codes Division, Business Oregon. *Attending: DOGAMI staff, Resilience Officer.*

January-February 2017: Coastal legislator conversations. *Attending: DOGAMI staff, Resilience Officer.* **February 2017:** Governor Brown meeting. *Attending: Governing Board Chair, DOGAMI staff, Resilience Officer.*

February 2017: Coastal Caucus meeting. *Attending: DOGAMI staff, Resilience Officer.* **March 2017:** Coastal Caucus meeting. *Attending: Governing Board Chair, DOGAMI staff, Resilience Officer.*

What Have We Learned?

Coastal Caucus Conversations

Concerns with the tsunami line as a regulatory tool

- Regulation at state level takes decisions on siting critical facilities out of the hands of communities
- Opinions were expressed that DOGAMI best serves coastal communities by providing scientific information to support local decisions, rather than being in a regulatory role
- There was support for DOGAMI to reach out to local communities and enhance relationships around the need of the communities and where DOGAMI can be of assistance

Concerns and comments with the engagement process/potential change

- The potential change comes at a time when coastal communities are experiencing regulatory fatigue
- Significant potential for misunderstanding of the regulatory line and misunderstanding on effects to economic development
- If the process continues, Legislators want to be involved throughout the process
 - o Prefer that engagement process take place when the legislature is not in session
- More low-key information gathering would be helpful before formally engaging communities on a potential change

State Agency Conversations

Adoption of ASCE tsunami design zone into state building code Unknowns exist:

- Potential to greatly change the regulatory landscape
- Potential for overlapping, conflicting regulation unclear how the two regulatory schemes will work together
- Adoption into the state building code may occur sooner than previously understood as early as
 October 2018
 - o Process may be parallel to tsunami regulatory line process
 - Unclear how the tsunami regulatory line may fit into that separate decision making process

Relationship of tsunami regulatory line to other state/community efforts Unknowns exist:

- How does an update to the line fit into planning, development efforts what are the needs for an updated regulatory line?
- What else is being asked of coastal communities related to development and tsunami hazard?

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Brad Avy, Director & State Geologist

Date:

April 10, 2017

Regarding: Agenda Item 8 - Legislative Progress Report/Budget Hearing

Director Avy will provide an update on the Legislative Progress Report/Budget Hearing.

Proposed Board Action: The Board will not be asked to take an action on this item.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Brad Avy, Director & State Geologist

Date:

April 10, 2017

Regarding: Agenda Item 9 - Director's Report

Director Avy will deliver his report on the following topics:

- 1) Leadership Development Update
- 2) Secretary of State Performance Audit
- 3) Calico Update
- 4) Mist Gas Field Lease Update
- 5) Portland Office Facilities
- 6) Staff Recognition

Proposed Board Action: The Board will not be asked to take an action on this item.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Bill Burns, Natural Hazards Supervisor

Date:

April 10, 2017

Regarding: Agenda Item 10 - GS&S Update

Natural Hazards Supervisor Bill Burns will provide an update on GS&S.

Proposed Board Action: The Board will not be asked to take an action on this item.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Brad Avy, Director & State Geologist

Date:

April 10, 2017

Regarding: Agenda Item 11 – Governing Board Briefing Book 2017

Director Avy will introduce the Governing Board Briefing Book.

Proposed Board Action: The Board will not be asked to take an action on this item.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Holly Mercer, Policy Assistant

Date:

April 10, 2017

Regarding: Agenda Item 12 - Governing Board Bylaws

Policy Assistant Holly Mercer will introduce the Governing Board Bylaws.

Proposed Board Action: The Board may be asked to take an action on this item.

INDEX

ARTICLE I	PURPOSE & AUTHORITY	
	Section 1	General Purpose
	Section 2	Mission
	Section 3	Vision
	Section 4	Goals
	Section 5	Authority
ADTICLE		
ARTICLE II	BOARD MEMBERS	Carra State - Dagad
	Section 1	Composition of the Board
	Section 2	Appointment of Members
	Section 3	Length of Term
	Section 4 Section 5	Vacancies
		Compensation
	Section 6	Voting Privileges Government Ethics
	Section 7	Government Ethics
ARTICLE III	OFFICERS	
ARTICLE III	Section 1	Designation
	Section 2	Term of Service
	Section 3	Duties of Chair
	Section 4	Duties of Vice Chair
	Section T	Duties of vice chair
ARTICLE IV	COMMITTEES	
A	Section 1	Appointment
	Section 2	Conduct of Meetings
		conduct of meetings
ARTICLE V	MEETINGS	
/	Section 1	Conduct of Meetings
	Section 2	Types of Meetings
	Section 3	Executive Session
	Section 4	Quorum
	Section 5	Attendance
ARTICLE VI	AMENDMENTS	
ARTICLE VII	ADOPTION	

ARTICLE I – PURPOSE AND AUTHORITY

Section 1: General Purpose

The Department of Geology and Mineral Industries (DOGAMI) is administered by a governing board (Board) composed of five citizens of Oregon appointed by the Governor. The purpose of these bylaws is to provide guidelines regarding the Board's actions, procedures, and organization.

Section 2: Mission

The Oregon Department of Geology and Mineral Industries (DOGAMI) provides earth science information and regulation to make Oregon safe and prosperous.

Section 3: Vision

DOGAMI envisions an Oregon where people and places are prepared for natural hazards; where decisions for Oregon's future always consider natural hazards; where resource potential is fully understood and responsibly developed; where earth science contributes to the health of our coast, rivers, forests, and other ecosystems; and where geologic learning and discovery abound.

Section 4: Goals

- Earth Science Acquire and organize complete and current descriptions of Oregon's geology, landforms, and geo-processes to assess resources and natural hazards, to support healthy ecosystems, and to guide safe and prudent rural and urban development.
- Natural Hazards Create and compile comprehensive assessments of natural hazards and community vulnerability, and promote risk reduction strategies to build resilient communities.
- Resource Management Administer effective and balanced regulation of mineral, oil and gas, and geothermal energy development to support the environment, economy, and people of Oregon.
- Governance and Operations Provide leadership, develop partnerships, and maintain professional standards to optimize operations to achieve the Agency's mission.
- Education and Outreach Provide earth science, resource management, and natural hazards information to support decisions and solutions on individual, local, regional, and statewide levels.

Section 5: Authority

The Board is authorized by Oregon Revised Statues 516.080 – 516.090 to:

- Direct and review the performance of the State Geologist and the State Department of Geology and Mineral Industries in carrying out its duties and responsibilities pursuant to this chapter and ORS chapters 517, 520, and 522.
- Carry out the policies set forth in this chapter and ORS chapters 517, 520 and 522.

- Establish policies and approve plans that lead to an understanding of geology and mineral resources of the state, geologic processes and hazards and scientific, economic and tourism issues relating to geology and mineral industries.
- At the discretion of the board, accept from the United States or any of its agencies such funds as may be made available to this state for any of the purposes contemplated by this chapter, and shall enter into such contracts and agreements with the United States or any of its agencies or with Oregon or any of its agencies as may be necessary, proper and convenient, and not contrary to the laws of this state.
- Review and approve budget requests of the department.
- In accordance with applicable provisions of ORS chapter 183, adopt rules establishing criteria and procedures by which the department may enter into contracts or agreements pursuant to ORS 516.035(6), including but not limited to criteria and procedures that ensure protection of the public interest and advance the duties of the department as described in ORS 516.030.
- The Board may, in accordance with applicable provisions of ORS chapter 183,
 - adopt rules necessary for the administration of the laws that the board is charged with administering
 - receive on behalf of this state, for the use and benefit of the department, gifts, devises and legacies of real or other property, and use them in accordance with the wishes of the donors, or, in the absence of specific instructions by the donors, manage, use and dispose of the gifts and legacies as may be deemed by the board for the best interest of the state.

ARTICLE II – BOARD MEMBERS

Section 1: Composition of the Board

- The Board consists of five citizens of Oregon.
- The Board members shall, to the greatest extent possible, represent all geographic regions of the state.

Section 2: Appointment of Members

Board members are appointed by the Governor subject to approval by the Senate in the manner provided in ORS 171.562 and 171.565.

Section 3: Length of Term

- Board members serve at the pleasure Governor
- The term of office for each board member is four years.
- A board member may be reappointed by the Governor.

Section 4: Vacancies

- Before the expiration of the term of a member, the Governor shall appoint a successor.
- The term of a board member shall continue until a successor has been appointed and confirmed.
- For a vacancy for any cause, the Governor shall immediately appoint a person to the fill the office for the unexpired term.

Section 5: Compensation

Each member of the board is entitled to compensation and expenses as provided in ORS 292.495.

Section 6: Voting Privileges

Each board member shall be entitled to one vote on all issues presented at meetings at which the board member is present or participating by video or phone conference.

Section 7: Government Ethics

All board members must adhere to the Oregon Code of Ethics set forth in ORS 244.050 prohibiting public officials from:

- Using their position to obtain financial gain for themselves, members of their household, or any other business with which they or members of their household are associated;
- Using confidential information received in their position for private gain;
- Soliciting or receiving a promise of future employment for official action;
- Offering, soliciting or receiving, during a calendar a year, gifts totaling over \$50.00 in value, from any source with a possible interest in the public official's governmental agency

ARTICLE III - OFFICERS

Section 1: Designation

During the last meeting of the calendar year, the board will vote to select a Chair and a Vice-Chair.

Section 2: Officers Term of Service

The Chair and Vice-Chair shall serve for a term of one calendar year. If the Chair or Vice Chair permanently vacate their position for any reason, the board will vote to select a replacement to serve the remainder of the term.

Section 3: Duties of the Chair

• Preside over all regular and special meetings of the Board.

DOGAMI BOARD BYLAWS v0.2 April 2017

- Collaborate with State Geologist/Director and staff to determine agenda items for each meeting.
- Perform such duties as are assigned by the Board, as well as those customarily delegated to the office of the Chair.

Section 4: Duties of the Vice-Chair

In the absence of the Chair or in the event of the Chair's temporary inability to act, the Vice- Chair shall perform the duties of the Chair.

ARTICLE IV – COMMITTEES

Section 1: Appointment of Committee

The Chair or Vice-Chair shall be authorized to appoint committees to assist the Board in carrying out its duties.

Section 2: Conduct of Meetings

The Committee may be required to conduct its meetings under the Oregon Public Meetings Law.

ARTICLE V - MEETINGS

Section 1: Conduct of Meetings

- Meetings of the Board are subject to the Oregon Public Meetings Law.
- The Board will conduct its business through discussion, consensus building and informal meeting procedures.
- Meetings shall be conducted pursuant to Robert's Rules of Order which shall govern any
 questions of parliamentary process unless the rules are in direct conflict with these bylaws.
- The Chair may, from time to time, establish specific procedural rules of order to assure the orderly, timely and fair conduct of business. The Chair may refer to the most recent edition of Robert's Rules of Order for guidance.

Section 2: Types of Meetings

- The Board shall hold meetings four times each year.
- Special or emergency meetings may be called by the Chair or by a majority of the Board.
- Notice for a regular meeting must be reasonably calculated to give actual notice of the time and place for the meeting
- Notice for a special meeting requires at least 24 hours' notice. An "emergency meeting" is a special meeting called on less than 24 hours' notice.

Section 3: Executive Sessions

The Board may hold an executive session during any regular, special or emergency meeting pursuant to the provisions of the Oregon Public Meetings Law.

Section 4: Quorum

A majority of the members of the Board constitutes a quorum for the transaction of business. Because the Board consists of five members the minimum number of members that must be present to form a quorum is three.

Section 5: Attendance

- Attendance at board meetings is mandatory for Board members
- The Chair will contact a Board member who misses two unexcused consecutive meetings concerning their intention to continue to serve on the Board.
- The Chair will report back to the full Board at its next meeting.

ARTICLE VI - AMENDMENTS.

- The procedure for amending the bylaws will consist of formal notification to all members of the Board with inclusion of the full text of the proposed changes under consideration.
- The Board may amend these bylaws by a majority vote of the Board members at a duly convened meeting.

ARTICLE VII – ADOPTION

These bylaws shall become effective upon a majority vote of the Board members at a duly convened meeting.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Lisa Phipps, Governing Board Chair

Date:

April 10, 2017

Regarding: Agenda Item 15 - Annual Director Review

The Board will take action on the Director's Annual Review.

Proposed Board Action: The Board will be asked to take action on this item.

To:

Chair, Vice Chair, and members of the DOGAMI Governing Board

From:

Lisa Phipps, Governing Board Chair

Date:

April 10, 2017

Regarding: Agenda Item 17 - Confirm Time and Date for next meeting

Currently the next DOGAMI Board meeting is scheduled for Friday, June 23, 2017.

Proposed Board Action: The Board may be asked to take action on this item by Confirming or Amending the currently scheduled Board meeting date.