# Budget Update 2017-19 Budget Development

Tracy Louden, Administrative Services Racquel Rancier, Senior Policy Coordinator

> May 19, 2016 Water Resources Commission Meeting

### **Budget Development Timeline**

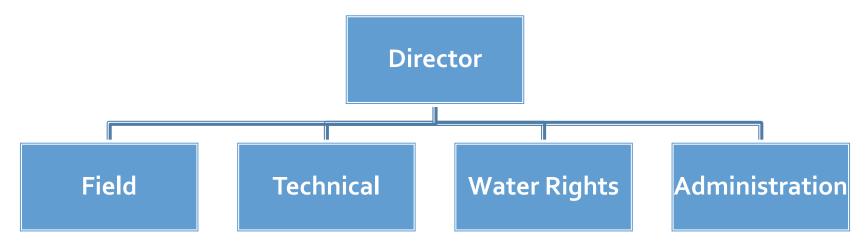
Agency F		a <b>r – Au</b> st Budo	•	veloped	Gover	e <b>pt – No</b> mor's Bu evelope	udget	<b>Dec – Jan</b> Prep for Legislative Session
Apr 2016	May 2016	Jun 2016	Jul 2016	Aug 2016	Sep 2016	Oct 2016	Nov 2016 Nov 8 General	Dec 2016
Ap Develop Curr	<b>r - Jun</b> ent Servic	ce Level					Election De Gove	 e <b>c 1</b> ernor's dget
	Dev	<b>May - Ju</b> velop Policy		<b>Jul - Aug</b> Finalize ARB Document		– Oct 31 cy Appeals	relea	ased to slature
					Aug – Oct 15 CFO Analyst ecommendatior	าร	<b>Nov</b> Governor Final Decisions	

### **Building the Budget Request**

- Base Budget What we have now
  - Remove one time funds
  - + Add inflation
- Current Service Level
  - + Add Budget/Policy Packages
- Agency Request Budget

### **Building the Budget Request**

#### The Budget is organized by Division



## **Program Priorities**

Water Program Emphasis

#### Water Distribution

**Change authorization (Transfers)** 

Data Development

Public Safety (Wells, Dams)

**Conservation and Development** 

Authorizing New Use

Leadership and Strategy

**Reporting Water Use** 

Adjudication

Hydroelectric

**Fiscal and Information Services** 

- The Budget is also organized by program
- This listing is our current priority ranking
- Next step...

### **Priorities and Divisions**

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution				
Change authorization (Transfers)				
Data Development				
Public Safety (Wells, Dams)				
Conservation and Development				
Authorizing New Use				
Leadership and Strategy				
Reporting Water Use				
Adjudication				
Hydroelectric				
Fiscal and Information Services				

### Programs, Divisions, and Staff

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2		9	
Data Development	8	22		
Public Safety (Wells, Dams)	6	7		
<b>Conservation and Development</b>	2		4	8
Authorizing New Use			21	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication			2	
Hydroelectric			3	
Fiscal and Information Services	1	13		11
	55	43	39	26

	FTE	Funding
A -Understanding our Water Resources: Groundwater Basin Study Team	5	1,900,000
B - Protecting Groundwater Resources through Well Construction	-	380,000
C - Protecting the Public and Water Supplies: Dam Safety, Earthquakes, Fires and Floods	3	784,000
D - Supporting Key Water Resources Data Functions and Tools	1	230,000
E - Helping Communities Plan for Water Needs through Place-Based Planning	1	230,000

	FTE	Funding
F - Grants to Evaluate the Feasibility of Potential Water Projects	-75	2,160,000
G - Grants and Loans to Implement Water Projects	-	30,000,000
H - Leveraging Resources for Data by Partnering with USGS Cooperative Program	-	100,000
I - Responsible Water Management and Distribution	6	1,300,000

	FTE	Funding
J - Water Right Special Projects and Klamath Transactions	1	210,000
K - Information Coordinator to Increase Public Awareness and Information Sharing	1	115,000
L - Resolution of Complex Water Issues - Placeholder	-	

	FTE	Funding
M - Water Rights Reduction Package		
Placeholder (Due to Sunset of	_	
Water Right Transactions Fee		
Schedule)		
N - Water Rights Add-Back Package		
Placeholder (Should Water Right		
Transactions Fee Schedule	-	
Legislation Pass)		
TOTALS	1	8.75 FTE
	\$3	7,409,000

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2			tanding our Water
Data Development	8	22 🧨		es: Groundwater
Public Safety (Wells, Dams)	6	7	Busin Stody ream	
<b>Conservation and Development</b>	2		4	8
Authorizing New Use			21	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication			2	
Hydroelectric			3	
Fiscal and Information Services	1	13		11
	55	43	39	26

A-Understanding our Water Resources: Groundwater Basin Study Team

- Increases capacity to conduct basin studies
- Resources = \$1.9 million GF
  - 5 Staff
  - \$800,000 GW Studies, Geologic mapping, Monitoring Wells
- IWRS 1A & 1B

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2			
Data Development	8	22	B-Protectin	ng GW Resources
Public Safety (Wells, Dams)	6	7 🖤	through W	/ell Construction
<b>Conservation and Development</b>	2		4	•
Authorizing New Use			21	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication			2	
Hydroelectric			3	
Fiscal and Information Services	1	13		11
	55	43	39	26

#### B-Protecting Groundwater Resources through Well Construction

- Seeks to ensure well construction program remains strong to protect the public
- Resources = \$380,000 GF
  - Shifts funding of two well inspectors to General Fund
  - Reclassifies well inspectors
- IWRS 12A

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2			
Data Development	8	22		ng the Public and Supplies: Dam
Public Safety (Wells, Dams)	6	• 7 •		rthquakes, Fires d Floods
Conservation and Development	2		4	•
Authorizing New Use			21	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication			2	
Hydroelectric			3	
Fiscal and Information Services	1	13		11
	55	43	39	26

#### C-Protecting the Public and Water Supplies: Dam Safety, Earthquakes, Fires and Floods

- Strengthens dam safety program
- Earthquake and flood resilience
- Resources for monitoring potential floods following extreme events
- Resources = \$570,000 GF | \$214,000 OF
  - Three Staff (1LD)
  - Early Flood Warning System

### IWRS 7A

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2		9	
Data Development	8	22		
Public Safety (Wells, Dams)	6	<b>••</b> 7		
Conservation and Development	2		4	8
Authorizing New Use			21	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication				ing Key Water Data Functions
Hydroelectric			and Transparency	
Fiscal and Information Services	1	13 🖤		11
	55	43	39	26

#### D-Supporting Key Water Resources Data Functions and Transparency

- Data is cornerstone for decisions
- Improve data management
- Develops applications for public access to information
- Resources = \$230,000 GF
  - One Staff
- IWRS 1B & 1C

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2			Communities Vater Needs
Data Development	8	22	through I	Place-Based nning
Public Safety (Wells, Dams)	6	7	Pla	inning
<b>Conservation and Development</b>	2		4	8
Authorizing New Use			21	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication			2	
Hydroelectric			3	
Fiscal and Information Services	1	<b>1</b> 3		11
	55	43	39	26

E-Helping Communities Plan for Water Needs through Place-Based Planning

- Support communities in understanding and identifying solutions to their water needs
- Continues ability to provide data and technical support
- Resources = \$230,000 GF
  - One Staff (LD)
- IWRS 9A

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2			Evaluate the
Data Development	8	22		y of Potential r Projects
Public Safety (Wells, Dams)	6	7		
<b>Conservation and Development</b>	2		4	8
Authorizing New Use			21	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication			2	
Hydroelectric			3	
Fiscal and Information Services	1	13		11
	55	43	39	26

- Continues capacity to fund grants that research future solutions to water needs
- Resources = \$2.16 million GF
  - .75 Staff
  - \$2 million grants (adds to \$800k Base)
- IWRS 13C

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration	
Water Distribution	36				
Change authorization (Transfers)	2		G-Grants and Loans to		
Data Development	8	22	Implement	Water Projects	
Public Safety (Wells, Dams)	6	7			
Conservation and Development	2		4	●● <sub>8</sub> ●	
Authorizing New Use			21		
Leadership and Strategy				7	
Reporting Water Use		1			
Adjudication			2		
Hydroelectric			3		
Fiscal and Information Services	1	13		11	
	55	43	39	26	

G-Grants and Loans to Implement Water Projects

- Supporting implementation of projects to meet instream and out-of-stream needs
- Recapitalizes the Water Supply Development Fund
- Resources = \$30 million Lottery Bonds
- IWRS 10E

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36		H-Leveragi	ng Resources for
Change authorization (Transfers)	2		Data by P	artnering with
Data Development	8	22	USGS Coop	erative Program
Public Safety (Wells, Dams)	6	7		
<b>Conservation and Development</b>	2		4	<mark>8 000</mark>
Authorizing New Use			21	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication			2	
Hydroelectric			3	
Fiscal and Information Services	1	13		11
	55	43	39	26

#### H-Leveraging Resources for Data by USGS Cooperative Program

- Reestablishes engagement with USGS
- Leverages resources
  - Data collection and review
  - Shared equipment and services
  - Training
- Resources = \$100,000 GF
- IWRS 1A & 1B

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration	
Water Distribution	36 🔍				
Change authorization (Transfers)	2		I-Responsible Water		
Data Development	8	00 <sub>22</sub>		ement and ribution	
Public Safety (Wells, Dams)	6	7			
<b>Conservation and Development</b>	2		4	<mark>8 000</mark>	
Authorizing New Use			21		
Leadership and Strategy				7	
Reporting Water Use		1			
Adjudication			2		
Hydroelectric			3		
Fiscal and Information Services	1	13		11	
	55	43	39	26	

#### I-Responsible Water Management and Distribution

- Adds 5 Assistant Watermasters to address the increasing pressures of managing water
- Assigns greater responsibilities to hydrographic technicians
- Adds one hydrographic technician
- Resources = \$1.3 million GF

6 Staff

IWRS 1B & 13B

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2		9	
Data Development	8	00 <sub>22</sub>		
Public Safety (Wells, Dams)	6	<b>7</b>		
Conservation and Development	2		4	●●● <sub>8</sub>
Authorizing New Use			21	
Leadership and Strategy			J-	Water Right Special
Reporting Water Use		1		rojects and Klamath
Adjudication			2	Transactions
Hydroelectric			3	
Fiscal and Information Services	1	13		11
	55	43	39	26

#### J-Water Right Special Projects and Klamath Transactions

- Continues a limited duration Water Right Specialist
- Backlog reduction
- Processing of transactions in Klamath
- Resources = \$210,000 GF
  - 1 Staff

#### IWRS 13B

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36			
Change authorization (Transfers)	2		9	
Data Development	8	00 <sub>22</sub>		
Public Safety (Wells, Dams)	6	<b>0</b> 7		
Conservation and Development	2		4	●●● 8 <b>●</b>
Authorizing New Use			21	
Leadership and Strategy				<-Web Information
Reporting Water Use		1		ordinator to Increase ublic Awareness and
Adjudication				nformation Sharing
Hydroelectric			3	
Fiscal and Information Services	1	<b>1</b> 3		11
	55	43	39	26

K-Web Information Coordinator to Increase Public Awareness and Information Sharing

- Provides greater information through online platforms
- Responds to increased public need for information
- Shared with Department of State Lands
- Resources = \$115,000 GF | \$115,000 OF
  1 Staff

#### IWRS 8C

Water Program Emphasis	Field Services	Technical Services	Water Rights Services	Leadership / Administration
Water Distribution	36 +6			
Change authorization (Transfers)	2		9	
Data Development	8	22 +5		
Public Safety (Wells, Dams)	6	7 +3		
Conservation and Development	2		<b>4</b>	8 +2.75
Authorizing New Use			21 +1	
Leadership and Strategy				7
Reporting Water Use		1		
Adjudication			2	
Hydroelectric			3	
Fiscal and Information Services	1	13 <b>+1</b>		11
	55	43	39	26
Add = 18.75FTE, \$7.4m GF; \$30m OF	+6	+9	+1	+2.75

### Feedback on proposals...

### **Budget Development Timeline**

<b>Mar – Aug</b> Agency Request Budget Developed		<b>Sept – Nov</b> Governor's Bu Developed		udget	<b>Dec – Jan</b> Prep for Legislative Session			
Apr 2016	May 2016	Jun 2016	Jul 2016	Aug 2016	Sep 2016	Oct 2016	Nov 2016 Nov 8 General	Dec 2016
Apr Develop Curre	<b>- Jun</b> ent Servic	ce Level					Election De Gove	 e <b>c 1</b> ernor's Idget
	Dev	<b>May - Ju</b> velop Policy		<b>Jul - Aug</b> Finalize ARB Document		– Oct 31 cy Appeals	relea	ased to slature
					Aug – Oct 15 CFO Analyst ecommendatior	าร	<b>Nov</b> Governor Final Decisions	

### **Questions?**