## EORC, Agency 070 December 9, 2011

## **BUDGET REDUCTION SCENARIOS**

Scenario Summary			
Percent Reduction	Bien	nial Amount	Annual Amount
2.00%	\$	117,096	\$ 58,548
5.00%	\$	292,741	\$ 146,371
8.00%	\$	468,386	\$ 234,193

2% REDUCTION PLAN				
Mechanism	Bienn	ial Amount	Details	Impacts
Technical Outreach & Research	\$	108,105	Eliminate 75% of one full time equivalent junior research scientist, including fringe benefits	Reduce laboratory research related to conformance improvement and improved oil recovery by 25% within EORI.
Commission & Support	\$	8,991	Eliminate 25% of one full-time equivalent clerical support for Commission	Elimination of this staff resource will reduce EORI's response to special requests from the EORC, the Governor's Office and other stakeholders.
TOTAL, 2% SCENARIO	\$	117,096	-	

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5% REDUCTION PLAN				
<b>Mechanism</b> Technical Outreach & Research	<b>Bienni</b> \$	150,807	<b>Details</b> Eliminate one full time equivalent junior research scientist, including fringe benefits	Impacts Reduce laboratory research related to conformance improvement and improved oil recovery by 33% within EORI.
Technical Outreach & Research	\$	42,161	Eliminate one part time, non-benefited Research Aide	Reduce EORI's database maintenance and data query capabilities by 50%
Technical Outreach & Research	\$	77,296	Eliminate 50% of one full time equivalent Research Scientist Asst	Reduce GIS capabilities and data development
Commission & Support	\$	22,477	Eliminate 65% of Clerical position for EORC	Elimination of this staff resource will reduce EORI's response to special requests from the EORC, the Governor's Office and other stakeholders.
TOTAL, 5% SCENARIO	\$	292,741		

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8% REDUCTION PLAN				
Mechanism	Bienni	ial Amount	Details	Impacts
Technical Outreach & Research	\$	150,807	Eliminate one full time equivalent junior research scientist, including fringe benefits	Reduce laboratory research related to conformance improvement and improved oil recovery by 33% within EORI
Technical Outreach & Research	\$	42,161	Eliminate one part time, non-benefited Research Aide	Reduce EORI's database maintenance and data query capabilities by 50%
Technical Outreach & Research	\$	143,240	Eliminate one full time equivalent Research Scientist Asst	Eliminate GIS capabilities, reduce data development and feasibility studies by 75%
Technical Outreach & Research	\$	96,215	Eliminate 10% of faculty support	Reduce faculty supported programs for developmental research
Commission & Support	\$	35,963	Eliminate one full time, non-benefited clerical support position for EORC	Elimination of this staff resource will reduce EORI's response to special requests from the EORC, the Governor's Office and other stakeholders.
TOTAL, 8% SCENARIO	\$	468,386	-	