## **BUREAU OF RECLAMATION (BOR)**

## FY 1999 & FY 2000 PROGRAM FORMULATION CALENDAR

<u>1997</u>

September

FY 1999 Budget to OMB

Early October

Commissioner's FY 2000 Program Formulation Guidance to Regions.

October 20

Final FY 1999 Revenue Work Program due to CREDA.

Late November

FY 1999 OMB Passback

Late November -

Early December

OMB Appeal period on FY 1999

Early-December

DOI transmits Secretary's FY 1999 appeals to OMB

<u>1998</u>

Late January -

Early February

Colorado River Storage Project (CRSP) Revenue Budget Meeting for FY

2000.

Late January -

Early February

President submits FY 1999 Budget to Congress

February 3

FY 1999 Budget Justification to Congress

February/

March

Answer questions, if any, posed by CREDA associated with the Final

FY 1999 Revenue Work Program.

February/March

FY 1999 House Appropriation Hearing

March/April

Potential FY 1999 Senate Hearing

March/April

FY 2000 BOR Budget Review Committee (BRC) Process

April 15

Preliminary FY 2000 Revenue Work Program due to CREDA.

May/June

FY 1999 House Action on Energy and Water Development Appropriation.

Mid May Final decisions on FY 2000 Budget made by Commissioner.

Late May FY 2000 Draft Budget Proposal submitted to AS-WS

June/July Departmental Review of FY 2000 Budget Proposal.

June/July Answer questions, if any, posed by CREDA associated with the

Preliminary FY 2000 Revenue Work Program.

June/July FY 1999 Senate Action on Energy and Water Development Appropriation.

July/August FY 1999 House/Senate Markups of Energy and Water Development

Appropriations.

Early September FY 2000 Budget Estimates to OMB.

September 30 FY 1999 Appropriations finalized.

## **ACRONYMS**

BOR - Bureau of Reclamation
OMB - Office Management & Budget
CREDA - Colorado River Energy Distributors Association

AS-WS - Assistant Secretary Water and Science

**BRC** - Budget Review Committee

..... Revenue Financed programs, Upper Colorado River Basin Fund

## WORK PROPOSED FOR FY 1998:

Water and Energy Management and Development t - Continue 5-year review of the Coordinated Long-Range Operating Criteria of the Colorado River, and the determination of reservoir releases to allow the delivery of water. Energy retrofit activities include the installation of energy efficient lighting, heating, and facilities. Provide engineering and miscellaneous support. \$1,382,000

Begin compliance with P.L. 104-127 authorizing cost sharing in lieu of repayment for the Salinity Program which is 4.5 percent of the total Colorado River Basin Salinity Program. \$849,000

Land Management and Development - Continuation of land resources management activities and general liaison activities with land managing entities, Native Americans, other cooperating agencies, the public, and special interest groups. \$495,000

Fish and Wildlife Management and Development - Continue work on dim environmental impact statements for three Initial Units: Flaming Gorge, Wayne N. Aspinall, and Navajo. \$1,861,000

Support is also provided for the endangered fish studies which are part of the REP for the Colorado River.

\$2,295,000

Grand Canyon Monitoring and Research Center (GCMRC) - Ile Senate Committee Report 104-320 accompanying the FY 1997 Energy and Water Development bill required that costs associated with monitoring and research activities and the role of Glen Canyon Environmental Studies (GCES) in the future monitoring and research be submitted in Reclamation's budget justification documents. A very important part of the Adaptive Management Program outlined in the Environmental Impact Statement on the Operations of Glen Canyon Dam filed with EPA March 1995 is the establishment of a monitoring and research center. The GCMRC, which replaced the GCES, will formulate and implement long-term monitoring and research programs approved by the Secretary. The following is the estimated work for 1998:

•	Estimated Cost
GCMRC	\$ 1,128,000 (including approx. 15 to 20 % overhead)
Independent Review Panel	84,000
UC Region Support	256,000 (Including approx. 52 % overhead)
Denver Office Support	296,000 (Including approx. 48 % overhead)
Adaptive Mgmt Work Grp	312,000
Technical Work Group	98,000
Data Base Mgmt I/	945,000
Biological 2/	1,600,000
Physical 3/	1,245,000
Cultural 4/	929,000

Total

\$6,893,000