Balancing Resource Use and Conservation

Program Implementation

Lower Colorado River

Multi-Species Conservation Program



Balancing Resource Use and Conservation





Balancing Resource Use and Conservation

- 50-Years of ESA and CESA Compliance
- (CESA for CA Parties)
 - Unique Section 7 and 10
- Covered Actions (Non-Federal and Federal)
 - Delivery and Diversion of 9 MAF
 - Maintenance Activities
 - Movement of 1.574 MAF



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Goals and Objectives:

- •Conserve habitat and work toward recovery of T&E species as well as reduce the likelihood of additional species being listed
- Accommodate present water diversions and power production and optimize opportunities for future water and power development
- Provide the basis for incidental take authorizations

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26 Covered Species

6 T&E species
2 birds, 1 reptile, 3 fish

20 other species

4 mammals, 10 birds, 2 reptiles, 1 fish,

1 insect, 2 plants

5 "evaluation species"
3 mammals, 2 reptiles

Balancing Resource Use and Conservation

Restoration

- Cottonwood-Willow 5,940 Acres
- Mesquite 1,320 Acres
- Marsh 512 Acres
- Backwater 360 Acres

Fish Stocking

- 660,000 Razorback Suckers
- 620,000 Bonytail



Balancing Resource Use and Conservation

2003 Cost Estimate - \$626 Million (Inflated Annually)

•Years 1-5

Years 6-10

Years 11-15

•\$11.2 M

\$27.6 M

\$22 M

- •Habitat Creation 43%
- •Science, Monitoring, and Adaptive Management 26%
- •Habitat Maintenance 18%
- •Program Administration 8%
- •Fish Augmentation 5%



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-Annual Work Plan and Budget – Describes Past, Current, and Future

Transparent Process

- Steering Committee
- Workgroup Review Process
- -Project Specific Reports



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Accomplishments through FY2006

- Fish Strategy
- Site Selection Process
- Science Strategy
- Nurseries and Acres Planted



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Upcoming Products

- Species Profiles
- Monitoring Protocols
- 5 Year Science Goals



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