Ecosystem Restoration Program List of Funded and Reconsider if Revised Projects 2010-2011 Proposal Solicitation

| | Fund | | | |
|----------|---|------------------|-----|---------------|
| Proposal | | | | |
| Number | Title | PI | | Amount |
| 011 | Management Tools for Landscape-Scale Restoration of Ecological Functions in the Delta | A. Whipple | \$ | 875,000.00 |
| 015 | Salinity effects on native and introduced SAV of Suisun Bay and the Delta | K. Boyer | \$ | 412,410.00 |
| 014 | Wetland and Rice Management to Limit Methylmercury Production and Export | L. Windham-Myers | \$ | 197,416.00 |
| | Development Of A Spatially Explicit Ecosystem Model To Explore Physicochemical Drivers of | | | |
| | Step Changes in POD Species And Distribution In The Sacramento-San Joaquin Delta And | | | |
| 001 | Suisun Bay | L. Brown | \$ | 356,483.00 |
| 017 | Evaluation of Floodplain Rearing and Migration in the Yolo Bypass | T. Sommer | \$ | 878,020.00 |
| 022 | Linking Habitat and Spatial Variability to Native Fish Predation | B. May | \$ | 730,307.00 |
| 023 | A Systems Biology Assessment of EDCs in the Delta | R. Connon | \$ | 486,411.00 |
| 800 | McCormack-Williamson Tract Flood Control and Ecosystem Restoration Project | L. Winternitz | \$ | 3,314,300.00 |
| 003 | Survival and Migratory Patterns of Juvenile Spring and Fall Run Chinook Salmon in Sacramento River & Delta | P. Klimley | \$ | 1,746,955.00 |
| 021 | If we build it, will they come?: Identifying habitat characteristics that support native fish in the Delta & Suisun Marsh | P. Moyle | \$ | 1,152,195.00 |
| 004 | Managing Natural Resources for Adaptive Capacity: the Central Valley Chinook Salmon Portfolio | S. Carlson | \$ | 489,343.00 |
| 200 | Corona and Tuin Books Mine Duringue Treatment Project | In 0 1 11 | Ι Φ | 4 400 400 00 |
| 028 | Corona and Twin Peaks Mine Drainage Treatment Project | B. Schneider | \$ | 1,422,469.00 |
| | | | \$ | 12,061,309.00 |

| | Reconsider if Revised | | |
|--------|---|---------------------|-----------------|
| Number | Title | PI | Amount |
| | Lower Putah Creek Restoration from Toe Drain to Monticello Dam: Project Description | | |
| 020 | Development, CEQA Compliance, Permits, Selected Final Design | R. Kulakow/A. Brice | \$ 2,160,375.00 |
| 013 | Lower Clear Creek Aquatic Habitat and Waste Discharge Improvement Project* | M. Mitchell | \$ 2,759,566.00 |
| 005 | Lower Cosumnes River Floodplain Restoration Project | J. McCreary | \$ 1,244,991.00 |
| | | | \$ 6,164,932.00 |

^{*} This is the BLM half of the project; entire project should be under \$4 million. Preferred funding source is Proposition 13; needs to be approved by DWR.