

FY06 Activities: Reclamation prepared an LCR MSCP Database Management Framework Requirements Analysis document outlining several options for implementing an accessible, multi-disciplinary, spatially referenced, relational database to consolidate, organize, document, store, and distribute scientific information related to the LCR MSCP.

All tagging and stocking data for RASU and BONY continue to be provided to ASU for inclusion into the Lower Colorado River Native Fishes database.

Proposed FY07 Activities: Database design and implementation will begin in FY07. The proposed funding level will enable Reclamation to design the system, conduct a pilot project on high priority modules, and complete initial set-up for the database management system. Estimated costs include Reclamation staff, associated hardware, software, and storage requirements.

Pertinent Reports: *Draft LCR MSCP Database Management Framework Requirements Analysis* is available upon request.