# Lower Duchesne Wetlands Project Questions & Answers

#### CONSTRUCTION

### Q: What construction activities will take place under the LDWP's Proposed Action?

- A: Specific construction activities within each of the Project's proposed three management areas are depicted in Maps 1, 2 and 3 on the following pages.
  - General construction activities include:
    - re-watering oxbows
    - ° connecting oxbows to form contiguous wetland systems
    - creating marsh complexes
    - ° clearing Russian olive and tamarisk
    - ° replanting river areas with native woody trees and shrubs
    - eliminating grazing within the project area
    - ° other management practices to benefit wildlife

#### Q: What is the estimated construction schedule?

**A:** The Proposed Action would be constructed over a seven year period, at a minimum.

- Land acquisition would be among the first activities initiated and would begin in the Uresk Drain area, where the least amount of private land is required for the project.
- Offers from willing sellers in other project areas would be considered at any time as those
  opportunities arise.
- Mosquito and weed control measures would also be implemented upon initiation of the project.
- Construction of wetland features including berms, wetland depressions and oxbow connections would proceed according to the success and schedule of land acquisitions.
- Planting of native riparian vegetation would occur on a block-by-block basis, with each planting block consisting of about a 120-acre area. Approximately one planting block of riparian habitat would be planted each year.
- All land disturbed during construction of wetland features would be planted the same year it is disturbed unless disturbances continue over more than one year.

#### Q: What's next?

- A: A Record of Decision will be signed 30 days after releasing the Final Environmental Impact Statement (EIS). The Record of Decision documents the alternative selected from the EIS and the rationale for that selection.
  - After this decision is made the Project will begin.

## Q: Why is the Project necessary?

**A:** The underlying need for the Project is to restore wetland and wildlife habitat that has been impacted by construction and operation of the Central Utah Project.





