

South Sacramento HCP Update Sacramento Environmental Commission

August 21, 2017

Agenda

- Adoption schedule
- Plan overview
- Conservation strategy
- Species protection
- Governance and Economics
- Q and A



Adoption Schedule

- Public workshops & outreach –June-Sept. 2017
- Respond to comments, prepare final HCP, EIS/EIR, ARP – Sept.-Dec. 2017
- Local agency hearings & adoption –Jan.-April 2018
- Submit for permit issuance May 2018



Partners













Why the SSHCP?

- Status Quo:
 - Costly, inefficient, & time consuming permit process
 - Fragmented conservation that doesn't work well
- SSHCP:
 - Efficient permitting process
 - Achieves more effective conservation



Integrated Federal/State Permit Solution

- Endangered Species Act Section 10 incidental take (federal)
- Clean Water Act Section 404 (federal)
- Endangered Species Act Section 2081 incidental take; Master Streambed Alteration Agreement (state)
- Clean Water Act Section 401; Porter-Cologne (federal/state)

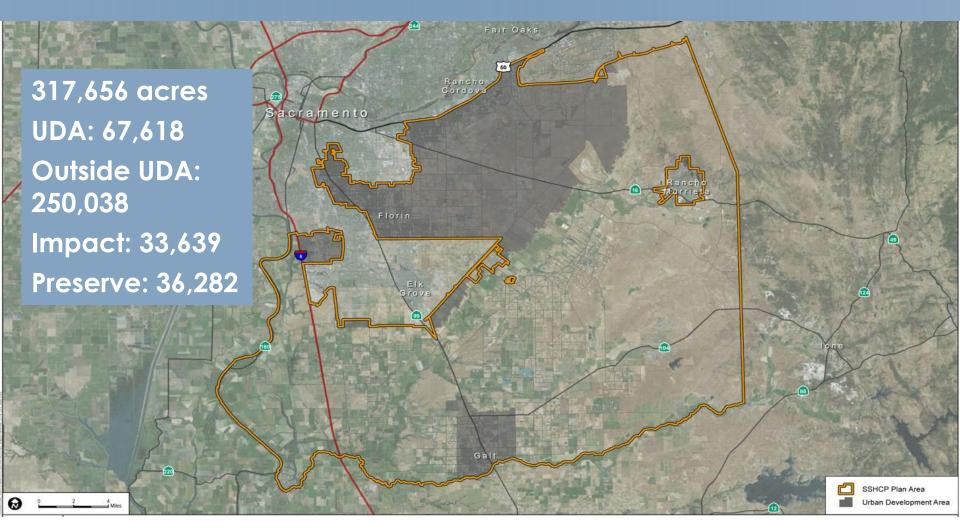


Plan Components

- 50-year ESA and CESA take permits
- Conservation strategy protecting 28
 Species
- Integrated regional Aquatic Resources Program (Clean Water Act Sections 404 and 401)
- EIS/EIR
- Mitigation/in-lieu fee program
- Wetlands Protection Ordinance



Plan Area





Covered Species

11 state/federal listed

Invertebrates

- 1. Vernal pool tadpole shrimp
- 2. Vernal pool fairy shrimp 12. Western burrowing owl
- 3. Mid-valley fairy shrimp
- 4. Valley elderberry longhorn beetle
- 5. Ricksecker's water scavenger beetle

Amphibians

- 6. California tiger salamander
- 7. Western spadefoot

Reptiles

- 8. Western pond turtle
- 9. Giant garter snake

Birds

- 10. Cooper's hawk
- 11. Tricolored blackbird
- 13. Ferruginous hawk
- 14. Swainson's hawk
- 15. Northern harrier
- 16. White-tailed kite
- 17. Greater sandhill crane
- 18. Loggerhead shrike

Mammals

- 19. Western red bat
- 20. American badger

Plants

- 21. Dwarf downingia
- 22. Boggs Lake hedgehyssop
- 23. Ahart's dwarf rush
- 24. Legenere
- 25. Pincushion navarretia
- 26. Slender Orcutt grass
- 27. Sacramento Orcutt grass
- 28. Sanford's arrowhead



Conservation Strategy

- Measurable biological goals & objectives protecting natural communities & species
- Large interconnected preserves designed to minimize fragmentation and edge effects
- Builds from existing preserves
- Preserve and stream setbacks required in UDA
- Adequate funding for O&M in perpetuity



Species Protection Measures

- Robust covered species take avoidance and minimization measures:
 - Planning and preconstruction surveys
 - Onsite setbacks/buffers and measures to avoid take during construction
 - Onsite biological monitors and monitoring reports



Aquatic Resources Program

- Landscape-level watershed protection
- Streamlined Clean Water Act Section 404 permit process
- Local implementation
 - ARP ordinance
 - In-lieu fee program



Financing & Implementation

- Financing developer mitigation/in-lieu fees
- Implementation via the South Sacramento Conservation Agency (JPA)
- Implementing and wetlands protection ordinances ensure compliance
- "Jump start" plan requires early implementation of habitat preservation



South Sacramento Conservation Agency (SSCA)

- SSCA approved by local jurisdictions; formation documents submitted to state
- JPA board: elected officials from Sacramento County, Rancho Cordova, Galt
- Long term funding from mitigation fees



DEIS/EIR Comments

- Submit comment card
- Comment tool on www.southsachcp.com
- Via email to sschp@saccounty.net
- Via mail to:

County of Sacramento

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