



DELTA CONVEYANCE DESIGN & CONSTRUCTION AUTHORITY

STAKEHOLDER ENGAGEMENT COMMITTEE (SEC)

Stakeholder Engagement Committee (SEC)

May 27, 2020

MEETING OVERVIEW

- 3. Minutes Review
- 4a. CEQA Process Update
- 4b. Traffic Impacts & Logistics Responses
- 4c. DCA Update
- 4d. SEC Questions on April 22nd Presentation
- 4e. Proposed Alignment Virtual Tours and Map Book
- 4f. Public Comment on Agendized Items
- 6. Public Comment on Non-Agendized Items



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Agenda Item 3

Minutes Review

For Discussion Purposes Only, Subject to Change

Agenda Item 4a

CEQA PROCESS UPDATE





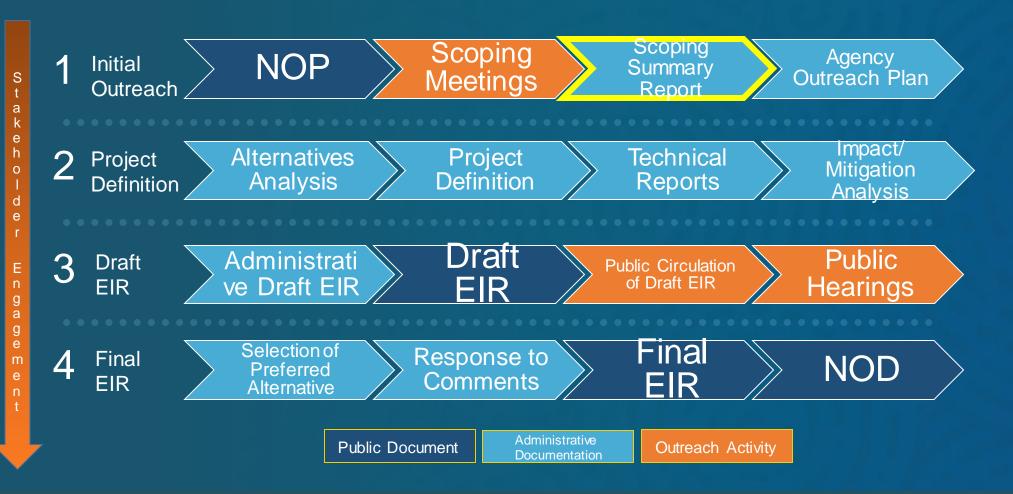
Delta Conveyance Project: Environmental Review Update

Carrie Buckman Environmental Program Manager

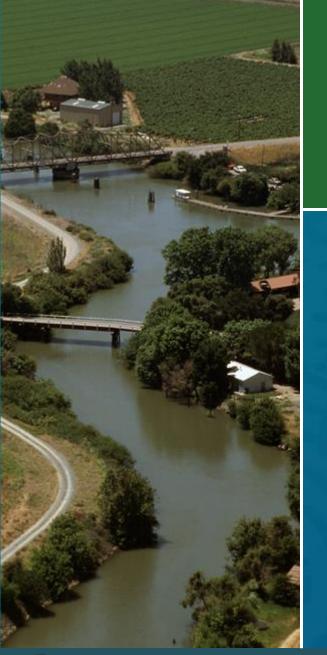
CALIFORNIA DEPARTMENT OF WATER RESOURCES

Environmental Review Update

Identify, analyze and disclose the potential significant adverse environmental impacts of a proposed project, and provide feasible mitigation measures and alternatives to avoid or reduce such effects.





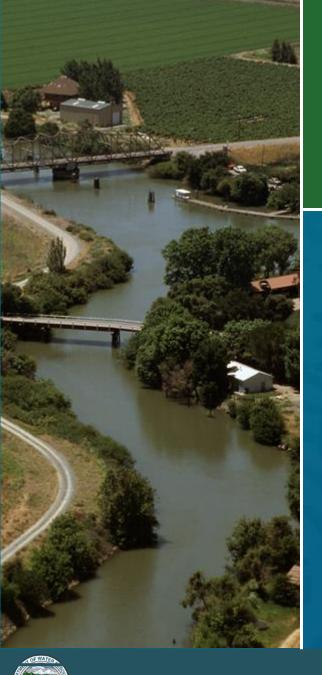


Scoping Process

FAST FACTS

- 93-day public comment period: January 15, 2020
 April 17, 2020
 - 8 public meetings: 735 total attendees combined
- Approximately 850 comment letters received
 Over 3,500 individual comments





Current Activities

- <u>Reviewing feedback</u> received from agencies and members of the public during scoping for consideration in the development of the Draft EIR, specifically the range of alternatives that will be evaluated in detail and the scope of the environmental impact analysis.
- Preparing scoping report that captures all scoping-related information including comments received and scoping meeting transcripts.
- Preparing Draft EIR including research, developing setting and regulatory details, and initial analysis.
 - **Tribal consultation** continues at the Tribes' discretion.

Delta Conveyance Project | www.water.ca.gov/deltaconveyance



Upcoming Milestones

CEQA

- **Publication of scoping report** *Summer 2020*
- Selection of alternatives Summer 2020
- Publication of Draft EIR Early 2021

ENGINEERING

- Draft Engineering Project Report July 2020
- Final Engineering Project Report September 2020



Alternatives

 The Draft EIR will look at a reasonable range of potentially feasible alternatives that can achieve the project objectives and avoid or reduce potential significant environmental impacts, consistent with the requirements of CEQA.

 Details on the alternatives selection process, screening approach and preliminary results are anticipated to be part of the June or July SEC meeting.



Ways to Stay Informed



Programs

- State Water Project
 - Delta Conveyance







DeltaConveyance@water.ca.gov



Delta Conveyance Project | www.water.ca.gov/deltaconveyance

Agenda Item 4b

Traffic Impacts & Logistics Improvements



Agenda Item 4c

DCA Update



Facility Siting Issues We are Working On

Discussion Next Meeting	Issue
\checkmark	Logistics remedial actions (as discussed today)
\checkmark	Looking at barge landing site on San Joaquin River shore of Bouldin Island
\checkmark	Borrow material mass balance across all construction sites (RTM and other excavated material)
\checkmark	Studying RTM management footprint size at Glanville site considering mechanical drying (less land intense) and off-site hauling of RTM to Southern Forebay (less on-site storage space needed)
\checkmark	Remediation requirements of temporary construction site land for various permanent uses such as agricultural, native grasses , wetlands, etc.
\checkmark	Truck traffic and equipment operating hours and categories of air quality (Low, Medium, High)
	Reviewing shaft spacing to allow elimination of one maintenance shaft on each alignment. (Central - Byron Tract Shaft Site and East - Victoria Island Shaft Site)
	Geotechnical Boring Plan Information needed for: RTM characteristics; Site dewatering plans; Site foundation and ground improvement requirements; In-river construction methods at intake sites (pile driving)

Agenda Item 4d

SEC Questions on April 22nd Presentation



Agenda Item 4e

Proposed Alignment Tours Update



Site Facilities Tour Goals



- Provide visual and geographic context for current proposed facilities sites
- Create a tour that can be utilized safely by the SEC and, eventually, members of the public
 - Provide options for tour to allow for convenience and equity in how information is accessed

Tour Proposal

Create a "virtual" tour using aerial photography with our engineers providing narration on the sites as relevant.



- SEC can go on a "virtual" tour without leaving their homes
- Allows use of graphics, maps and other visual tools to allow for better understanding of proposed sites
- SEC can collect questions and ask them during an SEC meeting so that all information exchanges are shared and public
- DCA will provide map books and audio versions of the virtual tour so that SEC members can go on "self-directed tours" at their leisure to physically view sites
- All sites are proposed only and subject to change, easier to amend videos than to redo tours over and over

Barriers to Viewing Some Sites

Google Map imagery provided due to site inaccessibility.







- Do not have permission to enter some sites as they are on privately owned land
- Views of some sites obscured physically by trees, etc.
- Ability to pull over safely and/or get out of the car is limited because roadways are too narrow or there is too much traffic on certain roads
- Need to own a car and drive to access most sites

Disc laimer: These slides are for Stakeholder Engagement Committee discussion purposes only. They do not represent a decision by the DCA or DW R. Final decisions about the project will be made by DW R and will NOT be made until the concluding stages of the CEQA process.

Introduction to Map Book

- Allows for Self-Guided Tours
- Pay attention to Cautions regarding privacy and safety issues
- Contents:
 - Central and East Alignment Key Map with Each Facility Labeled
 - Facility Aerial Photo of Region for Context
 - Facility Aerial Photo
 - Site Photographs (except for inaccessible sites)



WORKING DRAWINGS: SUBJECT TO CHANGE

EASTERN ALIGNMENT

MAY 27, 2020 SEC MEETING Delta Conveyance Map Book

CENTRAL ALIGNMENT

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NORTH INTAKES & SHAFTS

STAKEHOLDER ENGAGEMENT

COMMITTEE (SEC

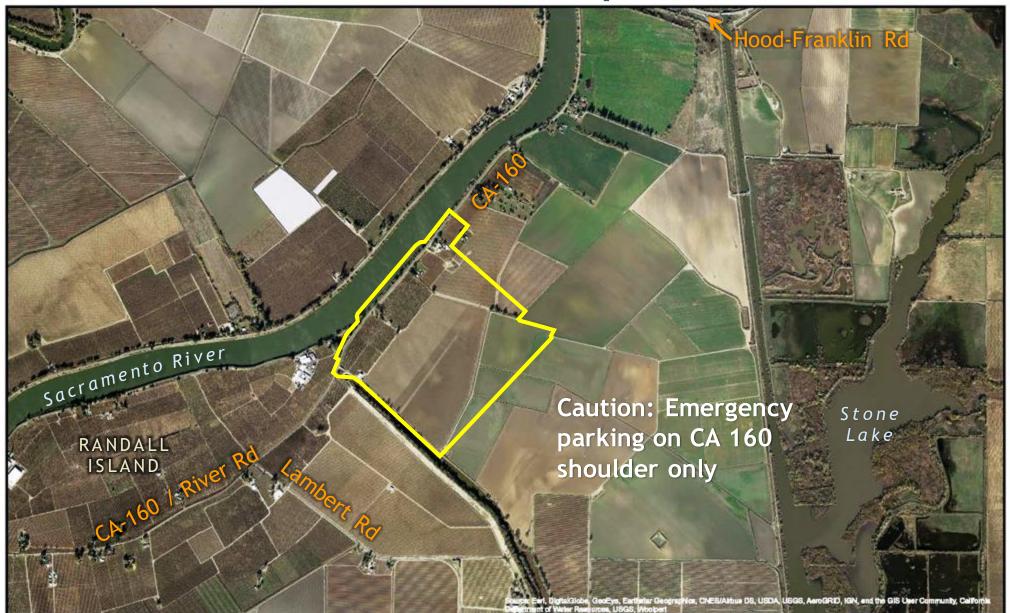
ELTA CONVEYANCE DESIGN

SOUTHERN COMPLEX

Key Map NORTHERN SITES Intake 2, page 4,5,6 Intake 3, page 7, 8, 9-Intake 5, page 10, 11, 12 EASTERN ALIGNMENT Lambert Maintenance Shaft, page 13, 14, 15 (Only required for Intakes 2&3 option) Glanville Tract Launch Shaft, page 16, 17, 18 -New Hope Tract Maintenance Shaft, page 45, 46, 47 CENTRAL ALIGNMENT -Brack Tract Maintenance Shaft, page 48, 49, 50 Terminous Tract Reception Shaft, page 51, 52, 53 New Hope Tract Maintenance Shaft, page 20, 21, 22 Staten Island Maintenance Shaft, page 23, 24, 25 King Island Maintenance Shaft, page 54, 55, 56 Bouldin Island Launch Shaft, page 26, 27, 28 Lower Roberts Island Launch Shaft, page 57, 58, 59 Mandeville/Lower Jones Tract, page 29, 30, 31 Lower Jones Tract Maintenance Shaft, page 60, 61, 62 Bacon Island Reception Shaft, page 32, 33, 34~ Victoria Island Maintenance Shaft, page 63, 64, 66 Byron Tract Maintenance Shaft, page 25, 36, 37 SOUTHERN COMPLEX **Southern Forebay Facilities** & South Delta Flow Control Facilities, page 39, 40, 41, 42, 43

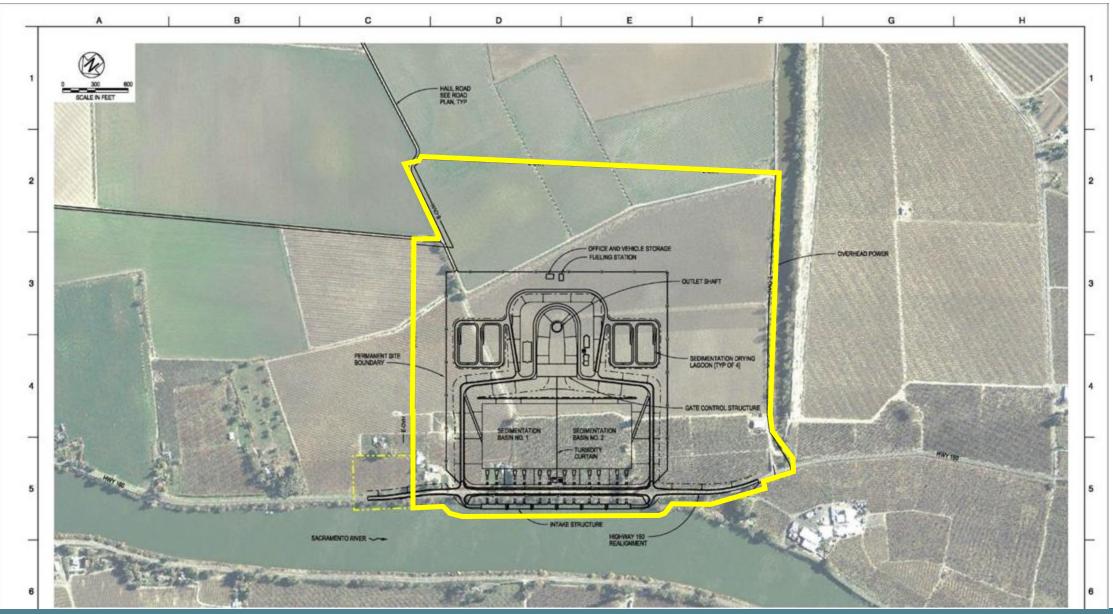
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Intake 5 Site Aerial, Construction Impact Area



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Intake 5 Site Layout, Construction Impact Area



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Intake 5 Site Photos



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QUESTIONS?



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Agenda Item 4f

Public Comment Agendized Items



Agenda Item 6

Public Comment Non-Agendized Items

