Meeting of the Central Valley Flood Protection Board May 24, 2013

Staff Report Errata

Sutter Butte Flood Control Agency
Feather River West Levee Project
Project Area C (Reaches 13 through 24) Construction Permit

Butte and Sutter Countyies

Blue underlined = change
Red strikeout = deleted

Staff Report Section 8.1 – Project Design Review

Page 8: The last bullet is modified as follows:

Draft <u>and Final</u> Environmental Impact Report (<u>DEIR / FEIR</u>) / <u>Draft Environmental</u>
 Impact Statement (<u>DEIR/EIS</u>)

Staff Report Section 8.4 – Geotechnical Analysis

Page 12: The first sentence of the first full paragraph near the top of the page is modified as follows:

The recommended depths for the cutoff walls range from approximately 26 to 105 feet in depth, except for a 1,000-foot section within Reach 19 that reaches 120.5 feet in depth.

Staff Report Section 8.5.1 - <u>Variance Category 1</u> – Issues raised by Board staff in their October 2012 Section 408 Request Staff Report (Attachment – J)

Page 17: The last paragraph of Section 8.5.1 is modified as follows:

<u>Two</u> items (A and I) are addressed by draft permit conditions SEVENTY <u>TWO</u> (use of CVFED data) <u>THREE</u> AND EIGHTY <u>TWO</u> (maintenance agreement between <u>Sutter Butte Main Canal District and DWR</u>) <u>FOUR</u> in the draft permit (Attachment – B).

Staff Report Section 8.5.2 - <u>Variance Category 2</u> – Pipeline crossings deviating from CCR 23: (Attachment – K)

Page 19: The last paragraph of Section 8.5.2 is modified as follows:

Staff agrees with SBFCA's assessment of requested pipeline crossing variances to CCR 23 § 123 standards as described in Attachment – K and recommends approval of the requested variances. <u>Draft Permit Condition FORTY NINE address variances to CCR 23 § 123. These variances are described in detail in Attachment K, which will also be incorporated into the permit by reference as Exhibit D.</u>

Staff Report Section 8.5.3 - <u>Variance Category 3</u>; Major Time Variance Requests:

Page 20: The last paragraph of Section 8.5.3 is modified as follows:

With the Board's acceptance of this TVR, the contractor will be able to remove and replace these pipelines in a safe and expeditious manner between February 1 and March 20, as required to meet the critical path of the proposed construction schedule. The permit conditions require that if inclement weather occurs the Board's Chief Engineer has the authority to stop work. Draft Permit Condition THIRTY TWO addresses construction time variances for the four pipeline crossings listed above and detailed in Attachment K, which will also be incorporated into the permit by reference as Exhibit D.

Staff Report Section 8.5.4 – <u>Variance Category 4</u>; Levee Earthwork Variances deviating from CCR 23, § 120 Levees

Page 20: The last paragraph of Section 8.5.4 is modified as follows:

Staff agrees with SBFCA's assessment of requested earthwork variances to CCR 23 § 120 standards as described in Attachment – L and recommends Board approval of the requested variances. <u>Draft Permit Condition FIFTY FIVE addresses levee</u> earthwork variances as described in Attachment L, and included in Division 31 of SBFCA's Contract Specifications.

Staff Report Section 8.5.5 – Pipe Owner Permits; Project Area C:

Page 21: The second paragraph on page 21 is modified as follows:

SBFCA has agreed to act on each owner's behalf to prepare all required encroachment permit application documents, obtain owner signatures, and support

the Board staff's application review and permitting activities. Draft permit condition TWENTY FIVE FORTY ONE is proposed to address these procedures.

Staff Report Section 8.6 – Project Benefits

Page 22: The first bullet is modified as follows:

 Address major geotechnical concerns such as through- and under-seepage and related slope stability, and the condition and impact of existing encroachments.

Staff Report Section 11.0 – STAFF RECOMMENDATION

Page 27: The fifth recommendation is modified as follows:

direct the Executive Officer to <u>process</u> review and issue <u>applications to amend</u>
 <u>existing or issue new</u> encroachment permits to owners of pipeline crossings
 within Project Area C that will be reconstructed as part of the Area C project, and
 as detailed in Section 8.5.5 herein,

Staff Report Section 12.0 – LIST OF ATTACHMENTS

Page 28: Add the following to the list:

N. Staff Report Errata