DRAFT MINUTES OF THE FLOOD CONTROL ZONE 7 ADVISORY BOARD MEETING HELD OCTOBER 13, 2022

MEETING HELD IN MARIN COUNTY BOARD OF SUPERVISORS CHAMBERS Advisory Board (AB) Members Present <u>District Staff (Staff) Present</u>

Greg Fox (GF) Roger Kirk (RK) Jeffery Krupnick (JK) Russ Greenfield (RG) Rosemarie Gaglione, Director DPW Berenice Davidson, Asst. Director DPW Liz Lewis, Water Resources Manager Hannah Lee, Senior Civil Engineer Lu Damerell, Project Manager

Advisory Board (AB)

Members Absent

Greg Waters (GW) – tuned in remotely, not voting.

Invited Panelists

None

Item 1. Approval of Meeting Minutes: June 21, 2022

Action by Board: Approve minutes as written with no amendments. *M/S: RK*, *GF Ayes: JK*, *GF*, *RK*, *RG Nay: NONE*

Item 2. Open Time for Items Not on the Agenda

There was a question of whether there would be a recording of the meeting available. Flood District does not post recordings of advisory board meetings.

Item 3. Levee Upgrade Project Update

Update provided through the staff report and presentation posted here: https://marinflooddistrict.org/documents/zone-7-advisory-board-meeting-presentationoctober-13-2022/. Several questions were raised by residents and advisory board members and were either answered at the meeting or information was subsequently posted to the project website: https://marinflooddistrict.org/proposed-santa-venetiafloodwall-project/

Action by Board: Recommend the District Board authorize submittal of a grant application to FEMA with a local match that does not exceed \$5M that is potentially available. *M/S: RK. GF Ayes: JK, GF, RK, RG Nay: NONE*

W/S: RA, GF Ayes: JA, GF, RA, RG Nay: NONE

Item 4. Annual and Preventive Maintenance Work Program Update

See staff report for information. Several questions came from residents and advisory board members and were either answered at the meeting or information was subsequently emailed to individuals.

Item 5. Schedule Next Meeting

Staff will contact the advisory board to schedule meetings when design is final and budget adjustments are needed.