July 19, 2023

TO: Flood Authority Members

FROM: Scott Boettcher, Staff

SUBJECT: Local Project Success Stories and Dashboard

Purpose of this memo is to update Flood Authority members on recently-initiated local projects outreach effort for discussion at Thursday's Flood Authority meeting. Questions -- 360/480-6600; scottb@sbgh-partners.com.

1.   Office of Chehalis Basin leads a multi-faceted strategy to advance local flood hazard reduction projects and aquatic species restoration projects up-and-down the basin.

2.   Editors at the Centralia Chronicle and Aberdeen Daily World have both expressed an enthusiastic desire to run a newspaper series on Chehalis basin flood projects and habitat projects across the basin.

3.   For local projects, three have been produced so far using OCB and Pyramid's success stories template.
   - 6/16/2023 -- Montesano WWTP
   - 6/16/2023 -- Chehalis-Centralia Airport Pump
   - 7/5/2023 -- Hoquiam Ramer Street Pump Station

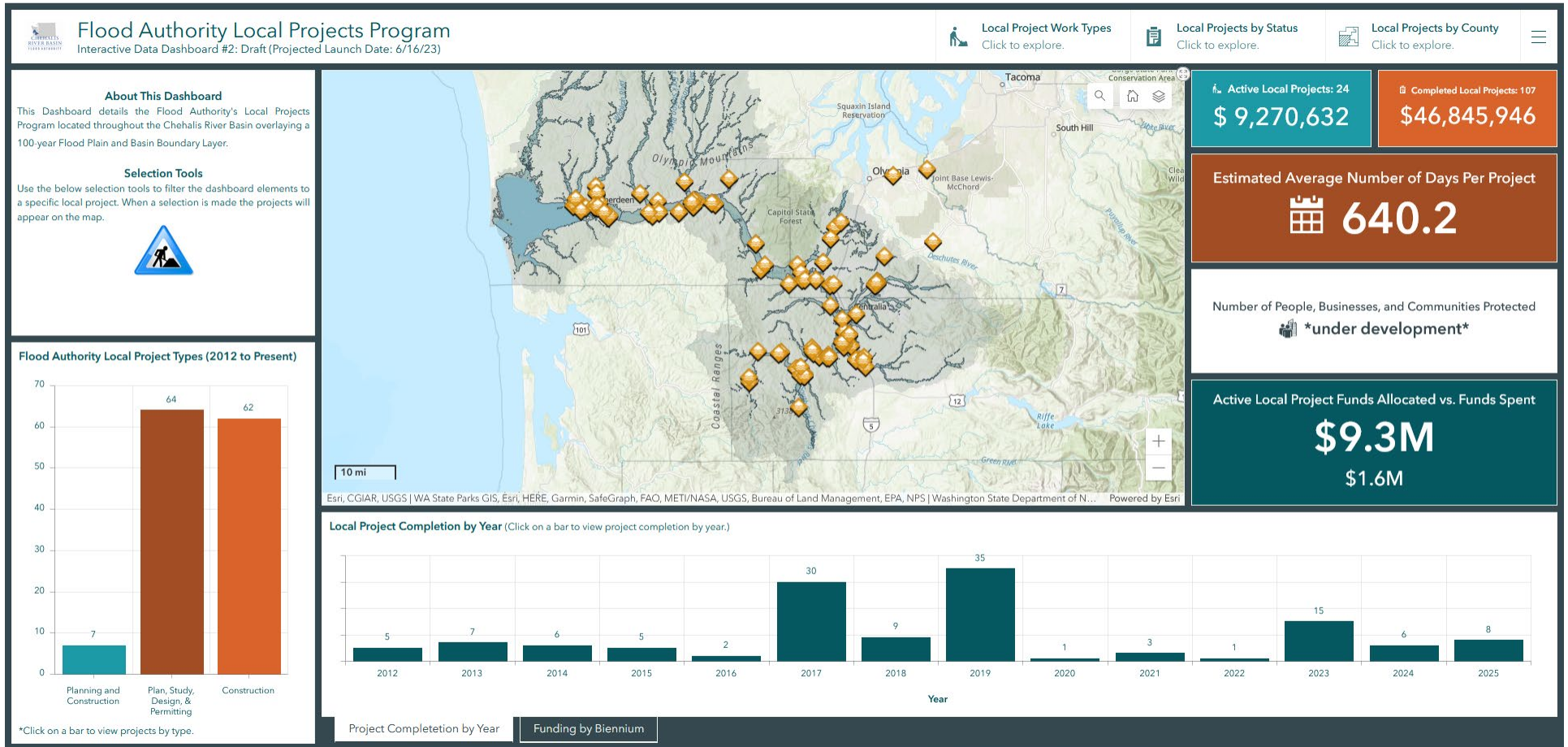4.   Additional potential local projects to highlight include:

Date	Project	County
TBD	Chehalis Basin Farm Pads	Basin-wide
TBD	Chehalis Basin Flood Warning System	Basin-wide
TBD	Cosmopolis Mill Creek Dam	Grays Harbor County
TBD	Elma WWTP Outfall Stabilization	Grays Harbor County
TBD	Lower Satsop Riverbank Erosion	Grays Harbor County
TBD	Oakville State Street Culverts	Grays Harbor County
TBD	PoGH Haul Road	Grays Harbor County
TBD	Adna Levee Project	Lewis County
TBD	Boistfort Valley Water	Lewis County
TBD	Centralia China Creek	Lewis County
TBD	Pe Ell WWTP	Lewis County
TBD	Bucoda Foundation Flood Openings	Thurston County
TBD	Bucoda Wellhead Protection	Thurston County
TBD	Thurston County Home Elevations	Thurston County

5.   Additionally, staff are finalizing Local Projects Data Dashboard (attachment 1) as long-term information repository and filtering/reporting engine that should be helpful with this outreach effort.

Attachment 1 – Local Projects Dashboard

Long-term information repository and filtering/reporting engine for local projects.

NOTE: This Dashboard is not yet public as it is undergoing data QAQC.