Snohomish County Council

Legislation Details (With Text)

File #:	2023-0114 **Version:** 1		
Type:	Motion	**Status:**	Approved
File created:	2/1/2023	**In control:**	General Legislative Session
On agenda:	3/8/2023	**Final action:**	3/8/2023
Title:	Motion 23-063, authorizing the County Executive to approve the FEMA Letter of Map Revision Application for the Smith Island Estuary Restoration Project		
Sponsors:			
Indexes:			
Code sections:			
Attachments:	1. Motion 23-063, 2. Staff Report, 3. Overview and Concurrence Form - SIGNED, 4. Overview and Concurrence (Form 1), 5. Riverine Hydrology and Hydraulics Form 2, 6. Riverine Form Structures 3, 7. Corrected Effective Workmap 1, 8. Corrected Effective Workmap 2, 9. Corrected Effective Workmap 3, 10. Proposed Workmap 4, 11. Proposed Workmap 5, 12. Proposed Workmap 6, 13. Annotated FIRM 7, 14. Annotated FIRM 8, 15. Annotated FIRM 9, 16. Letter from Dave Stewart, 17. Phase 2 Record Drawings, 18. Geo Technical Engineering Report, 19. Union Slough Setback Levee, 20. Motion Assignment Slip		

Date	Ver.	Action By	Action	Result
3/8/2023	1	General Legislative Session	Approved	Pass
2/28/2023	1	Conservation, Sustainability and Recreation Committee	Moved to the GLS Consent Agenda	
2/7/2023	1	Administrative Session	Assigned	

Executive/Council Action Form (ECAF)

ITEM TITLE:
Motion 23-063, authorizing the County Executive to approve the FEMA Letter of Map Revision Application for the Smith Island Estuary Restoration Project
DEPARTMENT: Conservation and Natural Resources

ORIGINATOR: Aaron Kopp

EXECUTIVE RECOMMENDATION: Approved by Lacey Harper 2/2/23

PURPOSE: Authorize the County Executive to sign FEMA Letter of Map Revision document #MT-2 Form 1 to request revision of a FEMA Flood Insurance Rate Map for Union Slough in the Snohomish River estuary.

BACKGROUND: The County is required to submit a Letter of Map Revision (LOMR) for the Smith Island Estuary Restoration Project to FEMA**. N**The Project is within the 100-year floodplain in between Union Slough and the Snohomish River. The project area is regulated as Density Fringe per Snohomish County Code Chapter 30.65. Development in the density fringe is managed to a 1-foot cumulative rise standard (SCC 30.65.240). The project improvements required a localized revision to the 100-year floodplain base flood elevations. The modeling results show small increases in maximum water surface elevations under project

conditions with a local increase of 1.04 feet at the location of the East Tidal Channel outlet near the north end of Smith Island.

FISCAL IMPLICATIONS:

EXPEND: FUND, AGY, ORG, ACTY, OBJ, AU	CURRENT YR	2ND YR	1ST 6 YRS
TOTAL			

REVENUE: FUND, AGY, ORG, REV, SOURCE	CURRENT YR	2ND YR	1ST 6 YRS
TOTAL			

DEPARTMENT FISCAL IMPACT NOTES: No fiscal impact.

CONTRACT INFORMATION:

ORIGINAL _____ CONTRACT# _____ AMOUNT _____

AMENDMENT _____ CONTRACT# _____ AMOUNT _____

Contract Period

ORIGINAL START _____ END _____

AMENDMENT START _____ END _____

OTHER DEPARTMENTAL REVIEW/COMMENTS: Reviewed/approved by Finance - Nathan Kennedy 2/2/23