GOAL TIMFLINE FOR ALLEVIATING

SEDIMENTATION

IN THE UPPER NEMASKET RIVER

OUTCOME:

2022

Excavate ~1,200 cubic yards of built-up sediment from the first 600 feet of the Nemasket River downstream of the APC Dam

THIS WILL ACCOMPLISH:

better water flows | flood migitation | less hospitable conditions for invasive aquatic plants | easier passage for river herring

BUT FIRST WE NEED: Permits! Many, many permits!

Lakeville and Middleborough Conservation Commission NOI's, 401 Water Quality Certification and Chapter 91 permit (state), Self-Verification Notification and/or Pre-Construction Notification (Army Corps of Engineers)

AND WE NEED TO CONSIDER: The timing of herring migration out of the ponds. Out-migration ends around Nov. 15 - work in the river must wait until this time.

THE GROUP IS WORKING ON IT: Inter-agency Sedimentation Committee

INTENDED DATE OF COMPLETION: December 15, 2022

MORE INFO ON THE STEPS IN BETWEEN:

JUNE/JULY Sedimentation Committee working with contractor to finalize 2022 local Conservation Commission application materials

AUGUST Aug. 18th: Joint town Conservation Commission 2022 meeting to review application

> With local approvals (hopefully!) in hand, submit for state and federal permits

SEPT / OCT Towns go through the bid process to select a contractor to conduct sedi-2022 ment removal and bank restoration work (funded by SRPEDD ARPA \$\$)

NOV / DEC Work completed. Renew permits to repeat as needed in future years.