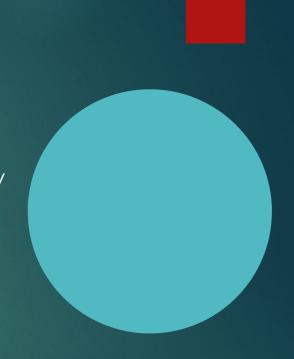
Harbor Dredging Project TOWN OF BLUE HILL, MAINE

Agenda

- Goals of this meeting
- Overview of US Army Corps of Engineers feasibility study
- Additional infrastructure options
- Specific questions for community feedback
- Town costs; financing
- Other community feedback and views on the project

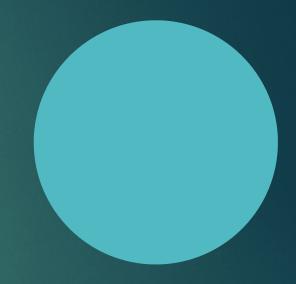


Goals of this meeting

- Describe the proposed project
- Identify remaining unknowns
- Share views on how the facility might be used; level of confidence in these views
- Determine what other infrastructure will be necessary for anticipated use of the channel
- Get any other pertinent community feedback
- ULTIMATELY: identify what additional work is necessary to be done before a Town vote on whether to proceed

USACOE Feasibility Study Highlights

- Channel location, specifications
- Dredging process, disposal of dredged material
- Expected cost; variability
- Modeled economic benefits



Additional Infrastructure

Access to the turning basin

- Ground-out floats
 - Less expensive
 - Higher annual maintenance and repair cost
 - Suitable for access to all-tides dinghy tie-ups
 - Less suitable to commercial use—loading, unloading, refueling
- ► Fixed pier
 - Substantially more expensive
 - Lower annual operating cost
 - Suitable for all activities
- Other infrastructure—Parking? Water? Electricity?



Questions for the Community

- How do we expect the facility to be used?
 - Commercial
 - Recreational
- What is our level of confidence in this view?
- What other effects of use might occur?
 - Positives: Increased visitor activity in Village businesses (restaurants, shops, etc.)
 - Negatives: Effect on Village parking, traffic, noise

Cost to the town

► Up front

- Dredging (20% of total)
- Other infrastructure
- Ongoing annual
 - ► Maintenance and repair



Financing

- ▶ How should the project, if pursued, be financed?
 - Town borrowing
 - Debt service paid via:
 - General property taxes?
 - User fees (I.e., higher dinghy tie-up fees, loading/ unloading fees)?
 - ▶ What is a fair allocation of the financing burden?

Other comments?

