Shaping the Next Decade of Grant Funding: An Interactive Conversation. 2024 WPPA Spring Meeting

Stacy J. Frost, PE, Principal Engineer Abbi Russell, Principal Communications Specialist

MAUL FOSTER ALONGI

# MFA—Collaborating with Ports in the Pacific Northwest Since 1996

Maul Foster & Along, Inc. (MFA), is an integrated multidisciplinary firm with offices throughout Washington, Oregon, and Idaho. We provide:



**Environmental Engineering** 













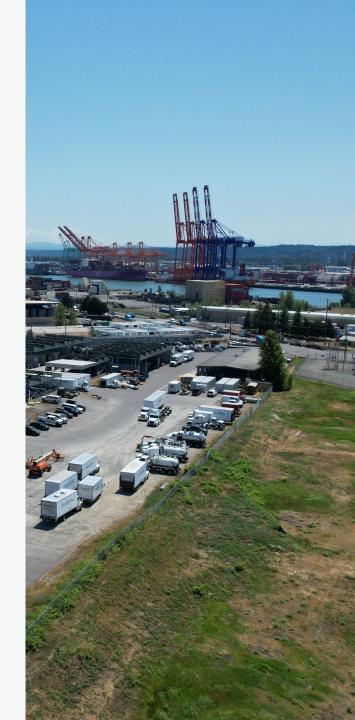




**GIS & Data Management** 

### What will we talk about today?

- 1 Your successes and challenges with grant funding
- (2) What ports need from grant programs
- **3** Working together for the future of grants and community benefit



We surveyed the Washington port industry to hear about your successes and challenges with grant funding.

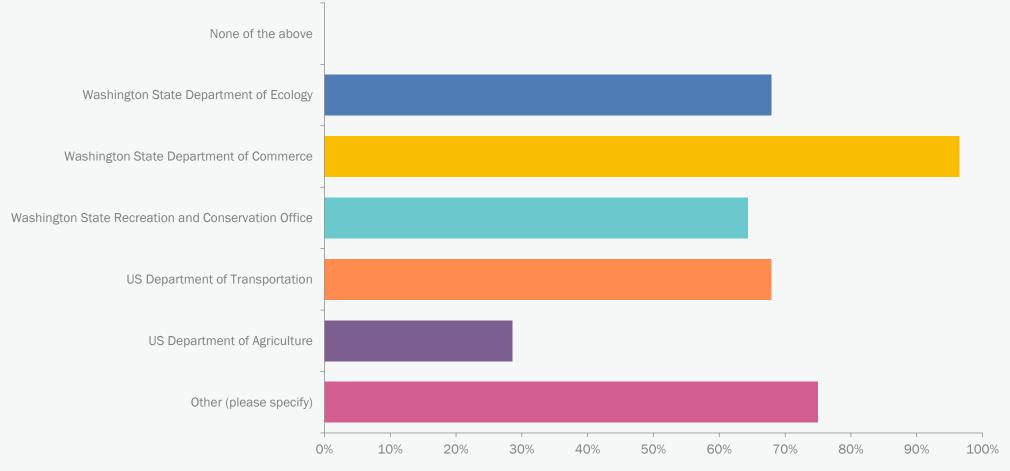
There's still time to add your voice!





25980 Port of Pend Oreille Port of Port Townsend Port of Coupeville Port of Kingston Grant County Port District #1 Port of Seattle Vorthwest Seaport Alliance Port of Bremerton Chelan Douglas Regional Port Authority Port of Shelton Port of Moses Lake Port of Olympia Port-of-Royal Slope Port of Grays Harbor Port of Othello Port of Benton Port of Columbia Port of Pasco Port of Longview Port of Walla Walla Port of Kalama Port of Ridgefield Port of Skamania County Port of Klickitat Port of Vancouver USA Port of Camas-Washougal

## **Types of grants pursued**







#### **Barriers to access and understanding**

Centralized location

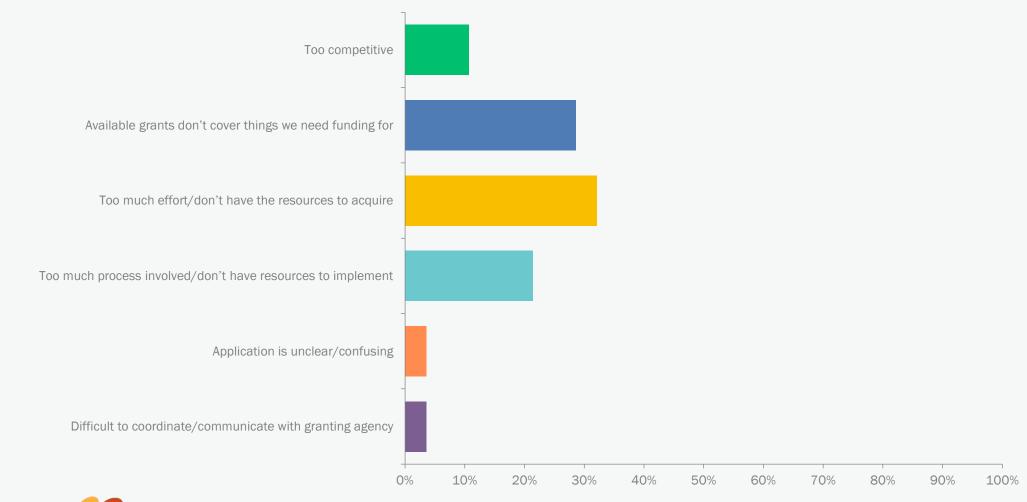
#### Information overload

Burden of ( researching

Confusing rules

Finding matching funds State vs. federal programs

## **Biggest challenges when applying**





## **Most helpful grants**

Port-specific

Broad/flexible applicability

Grant staff access

Well-defined program

Short approval timelines

Easy to implement

Assist with matching for other grant programs



## Big picture challenges on the horizon



Aging infrastructure, gaps



Regulations, complexity of doing business

Sustainability, climate resilience



Costs and resources compared to revenues



Model vs. mission



Competition, automation



Cybersecurity, physical security

### **WPPA Port Governance & Management Guide**

#### www.washingtonports.org/publications-guides





#### We help our clients learn about funding opportunities.

#### www.maulfoster.com/services/funding-financing-grant-support





### **Follow Up Questions?**





#### STACY J. FROST, PE

Principal Engineer sfrost@maulfoster.com 360.608.4783

Principal Communications Specialist arussell@maulfoster.com 360.787.3328

**ABBI RUSSELL** 



### **Three essentials of grants:**

1 **Research** 

2 Application

**3** Implementation



#### **Research Must-Haves**

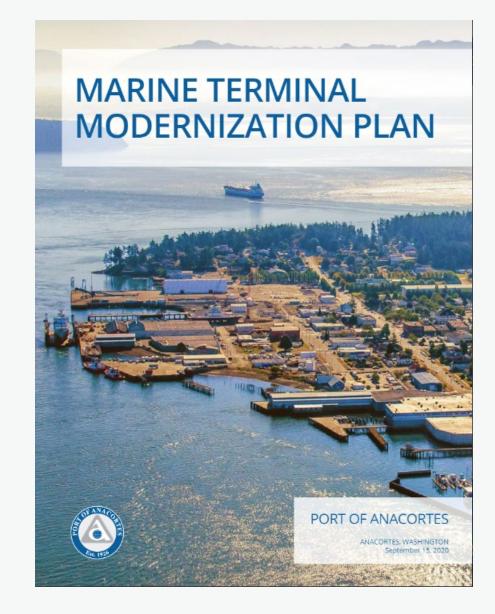




**Focused project** 

 $\overline{3}$ 

Approach for timing and leveraging other resources



### **Research:**

Primary Category*	Secondary Category	Program Name*	Description of Source*	Website*	Source Agency	Source Agency Type*
Infrastructure Construction	Port freight and transportation	Port Infrastructure Development Program	Support the port and related freight infrastructure improvements to ensure that the transportation of goods can keep pace with anticipated growth	https://www.maritime.dot	U.S. Department of Transportation	Federal



### **Application:**

 $\left(1\right)$ 

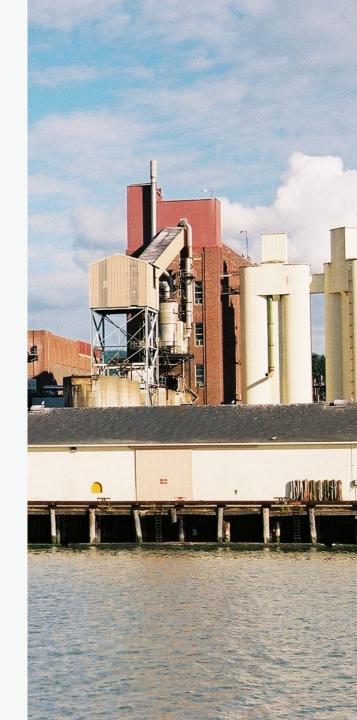
Some grants require a lot of pre-planning, a letter of interest, or even a pre-application months before the actual application is due.

(2)

Some grants have restrictions about cost allocations—the percentage of overhead, for example—in the application budget.

(3)

Grants vary in the kinds of matching funds (in-kind or cash) that are allowable.



#### Implementation:

(1)

Grants usually have strict timelines for spending the funds, so use your A Team for implementation!

(2)

Administration of the grant requires in-house resources or someone to help fulfill the scheduling and reporting requirements.

(3)

Post-construction monitoring can have a cost not covered by the grant.

