

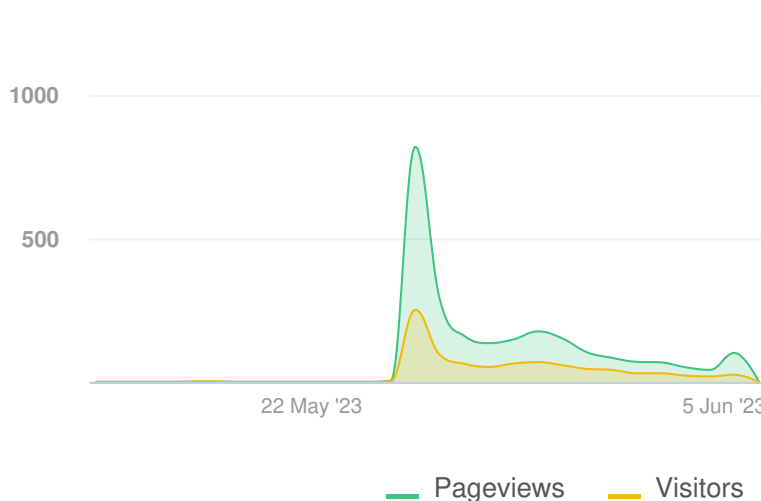
Project Report

02 August 2019 - 08 June 2023

Engage Cobourg Cobourg Waterfront Boardwalk Replacement



Visitors Summary

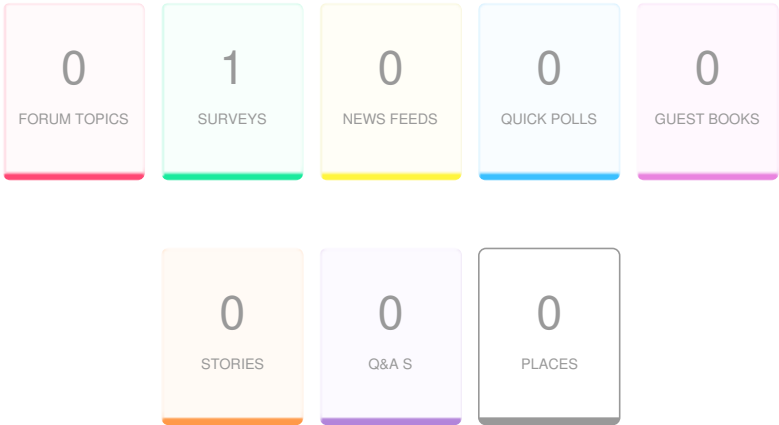


Highlights

TOTAL VISITS	970	MAX VISITORS PER DAY	143
NEW REGISTRATIONS	40		
ENGAGED VISITORS	344	INFORMED VISITORS	551
		AWARE VISITORS	806

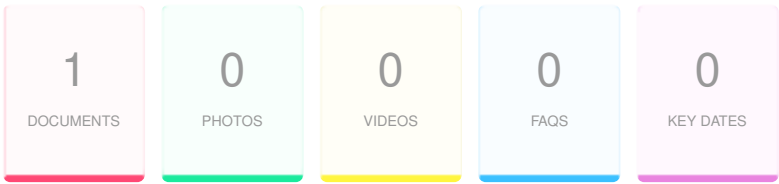
Aware Participants		806	Engaged Participants				344
Aware Actions Performed		Participants	Engaged Actions Performed				
Visited a Project or Tool Page		806					
Informed Participants		551					
Informed Actions Performed		Participants					
Viewed a video		0	Contributed on Forums	Registered	Unverified	Anonymous	
Viewed a photo		0	Participated in Surveys	317	27	0	
Downloaded a document		45	Contributed to Newsfeeds	0	0	0	
Visited the Key Dates page		10	Participated in Quick Polls	0	0	0	
Visited an FAQ list Page		0	Posted on Guestbooks	0	0	0	
Visited Instagram Page		0	Contributed to Stories	0	0	0	
Visited Multiple Project Pages		190	Asked Questions	0	0	0	
Contributed to a tool (engaged)		344	Placed Pins on Places	0	0	0	
			Contributed to Ideas	0	0	0	

ENGAGEMENT TOOLS SUMMARY



Tool Type	Engagement Tool Name	Tool Status	Visitors	Contributors		
				Registered	Unverified	Anonymous
Survey Tool	Cobourg Waterfront Boardwalk Replacement Survey	Archived	592	317	27	0

INFORMATION WIDGET SUMMARY



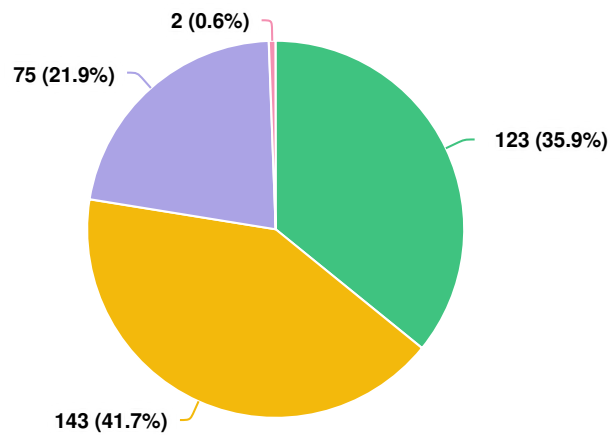
Widget Type	Engagement Tool Name	Visitors	Views/Downloads
Document	Cobourg Waterfront Boardwalk Replacement Consultation Materials	45	48
Key Dates	Key Date	10	11

ENGAGEMENT TOOL: SURVEY TOOL

Cobourg Waterfront Boardwalk Replacement Survey

Visitors	592	Contributors	344	CONTRIBUTIONS	345
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How often do you use the boardwalk?



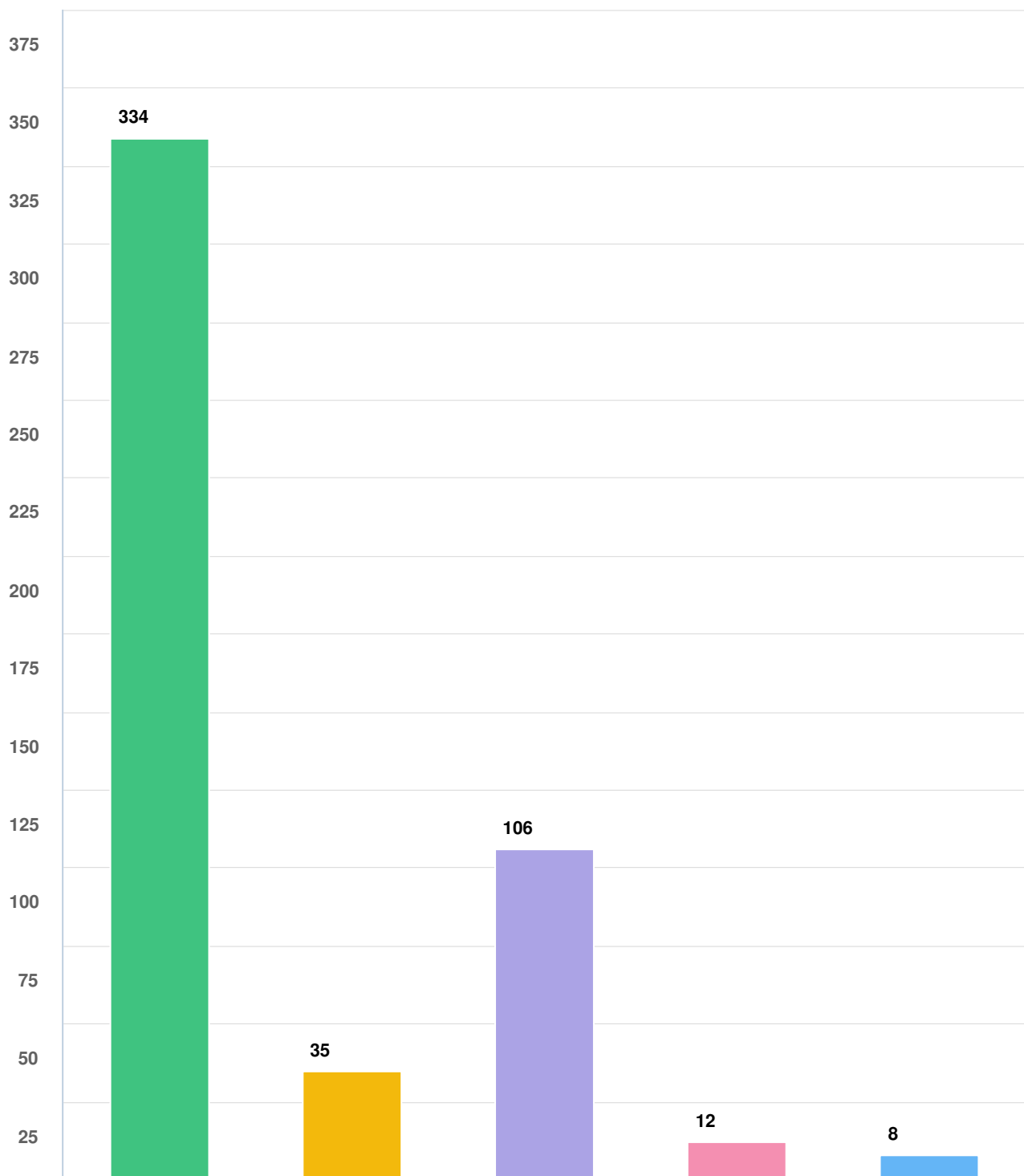
Question options

☒ Daily ☒ Weekly ☐ Occasionally ☐ Never

Optional question (343 response(s), 2 skipped)

Question type: Radio Button Question

How do you use the boardwalk (Select all that apply)



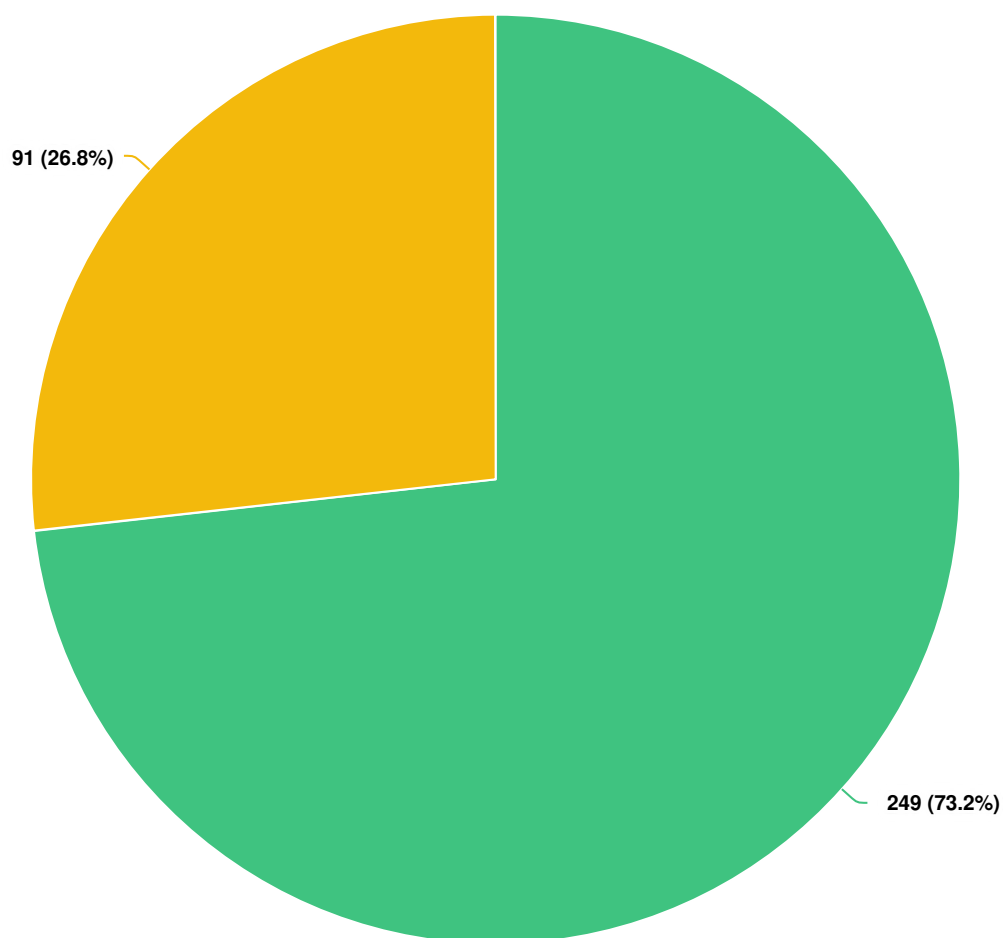
Question options

Walk Run Cycle Mobility device Other (please specify)

Optional question (344 response(s), 1 skipped)

Question type: Checkbox Question

Do you step off the boardwalk to access the west beach area?



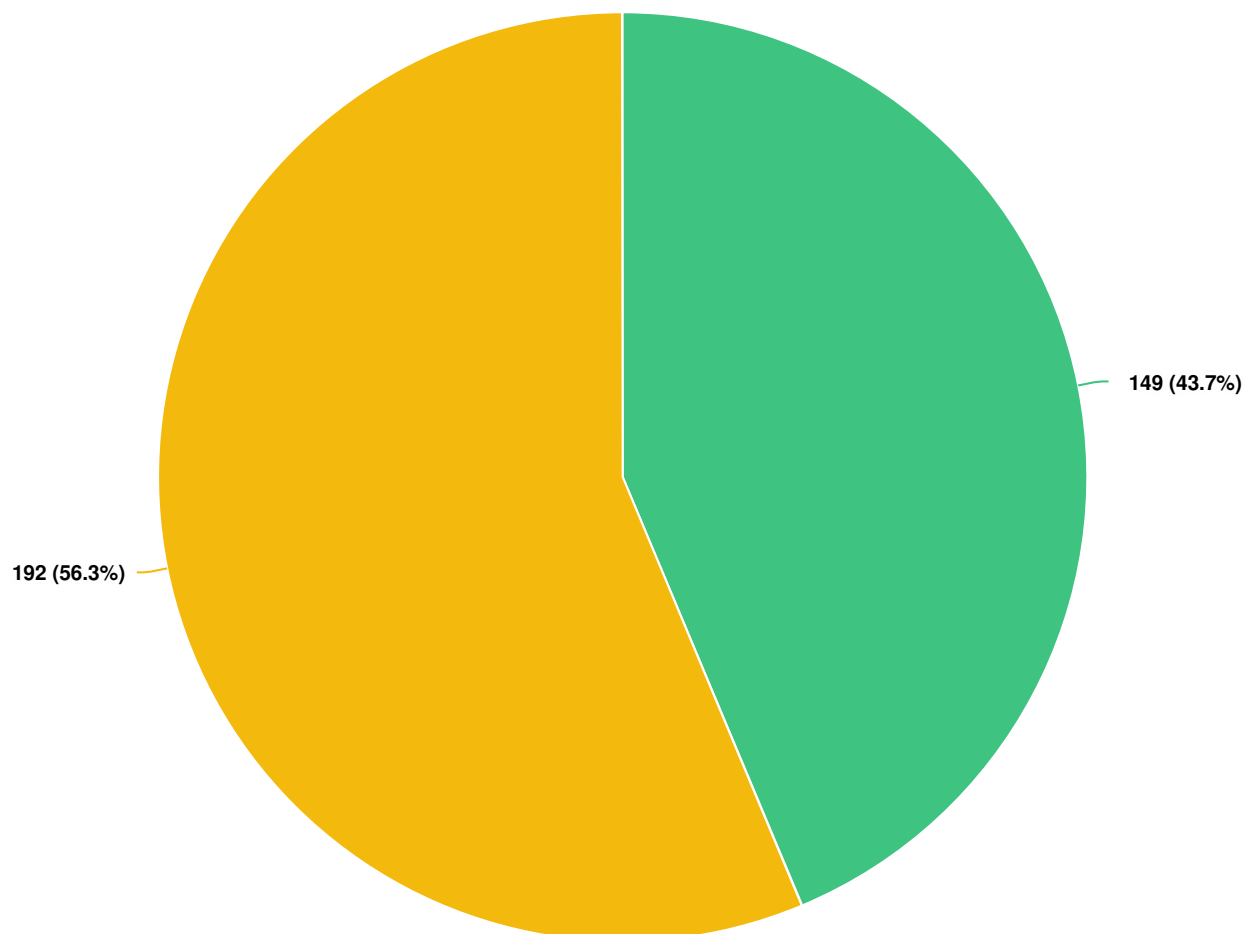
Question options

☒ Yes ☐ No

Optional question (340 response(s), 5 skipped)

Question type: Radio Button Question

Would you prefer the boardwalk be replaced to match current at-grade level and existing pressure treated wood decking, or do you feel that more durable and longer lasting materials and construction methods (i.e. elevated boardwalk) should be used?



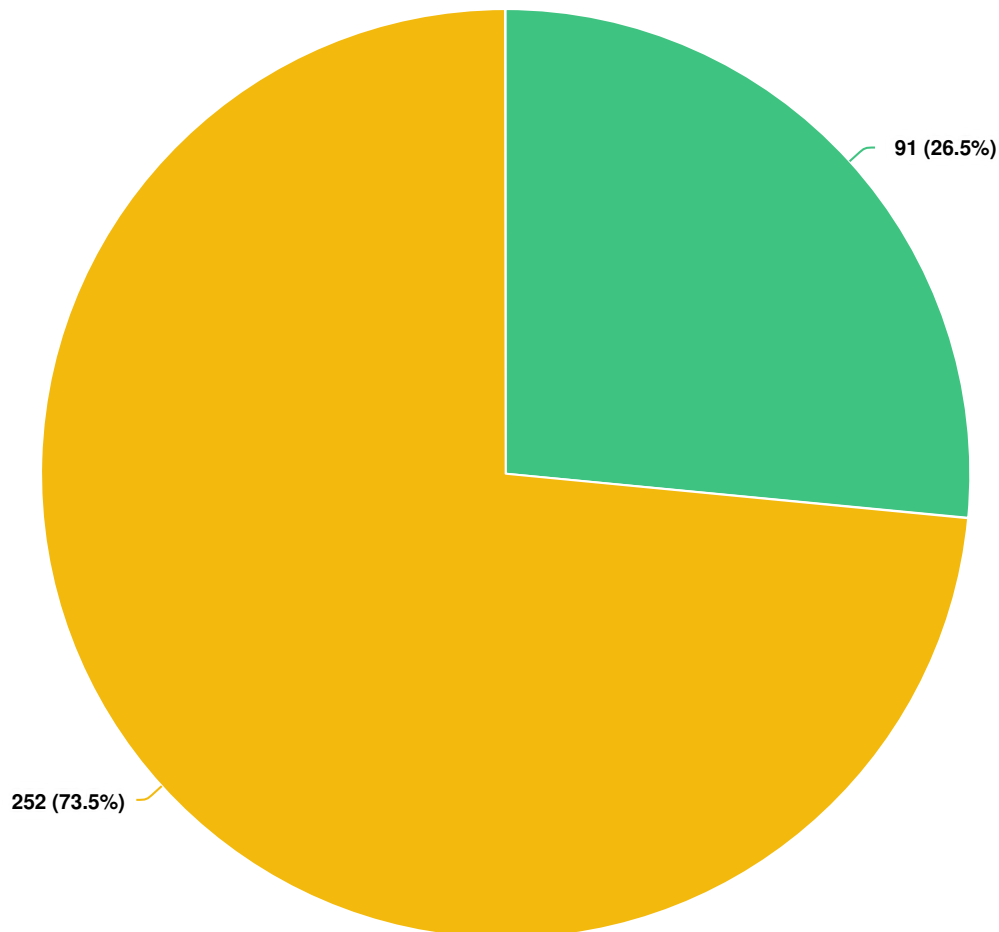
Question options

- ☐ Match the existing wood materials on beach surface
- ☐ Reconstruct using more durable, longer lasting materials and construction methods

Optional question (341 response(s), 4 skipped)

Question type: Radio Button Question

Is it important to you for the boardwalk to be constructed so that it is resilient to high water levels and wave uprush by elevating the height? This construction method will extend the life of the boardwalk however will require railings on both si...



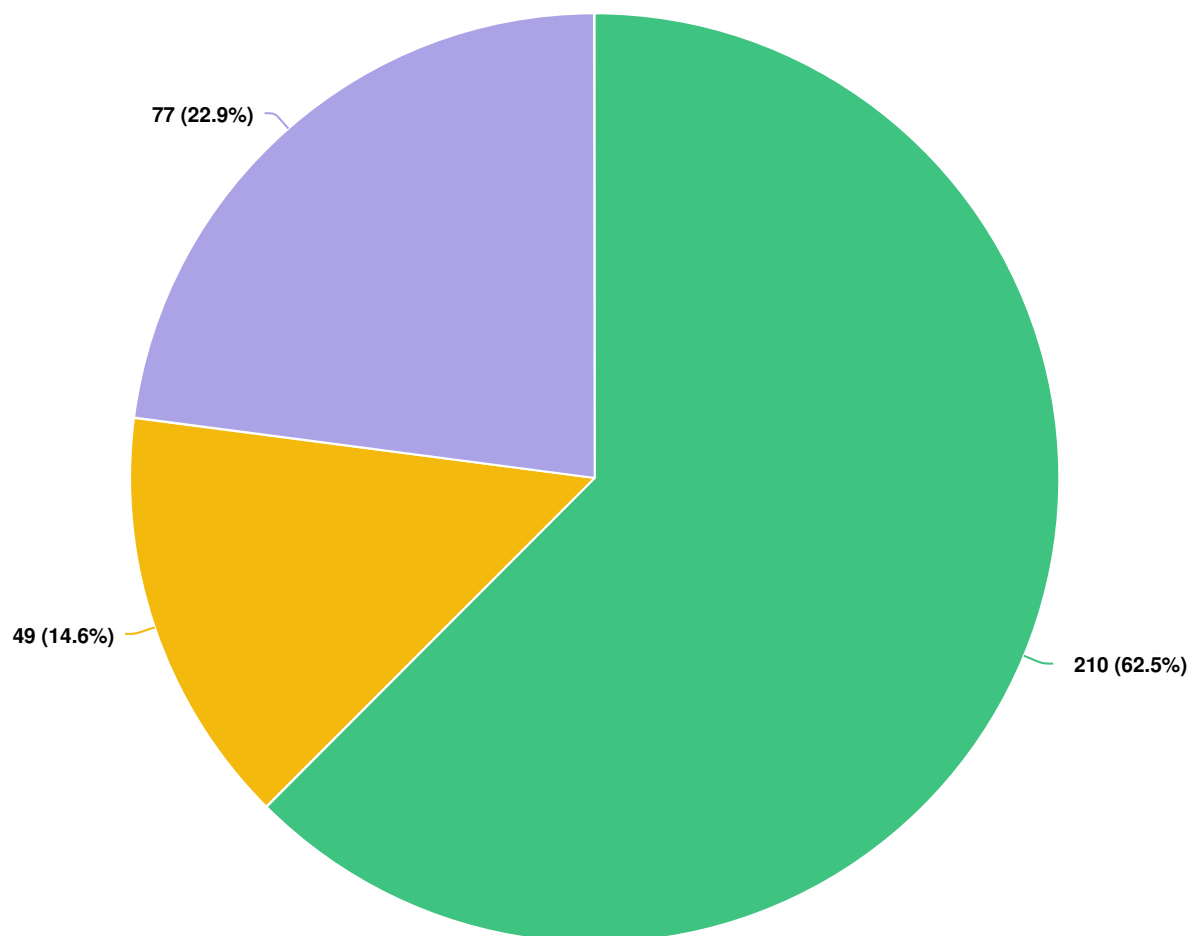
Question options

- ☒ Yes it is important to build an elevated boardwalk to be resilient despite the need for railings
- ☐ No I would rather the boardwalk be closer to the ground and not require railings even if the lifecycle costs are higher

Optional question (343 response(s), 2 skipped)

Question type: Radio Button Question

For the east portion of the boardwalk that is outside of the dynamic beach area and to be constructed at-grade level, would you prefer the boardwalk be replaced with wood, asphalt, or concrete surfacing?



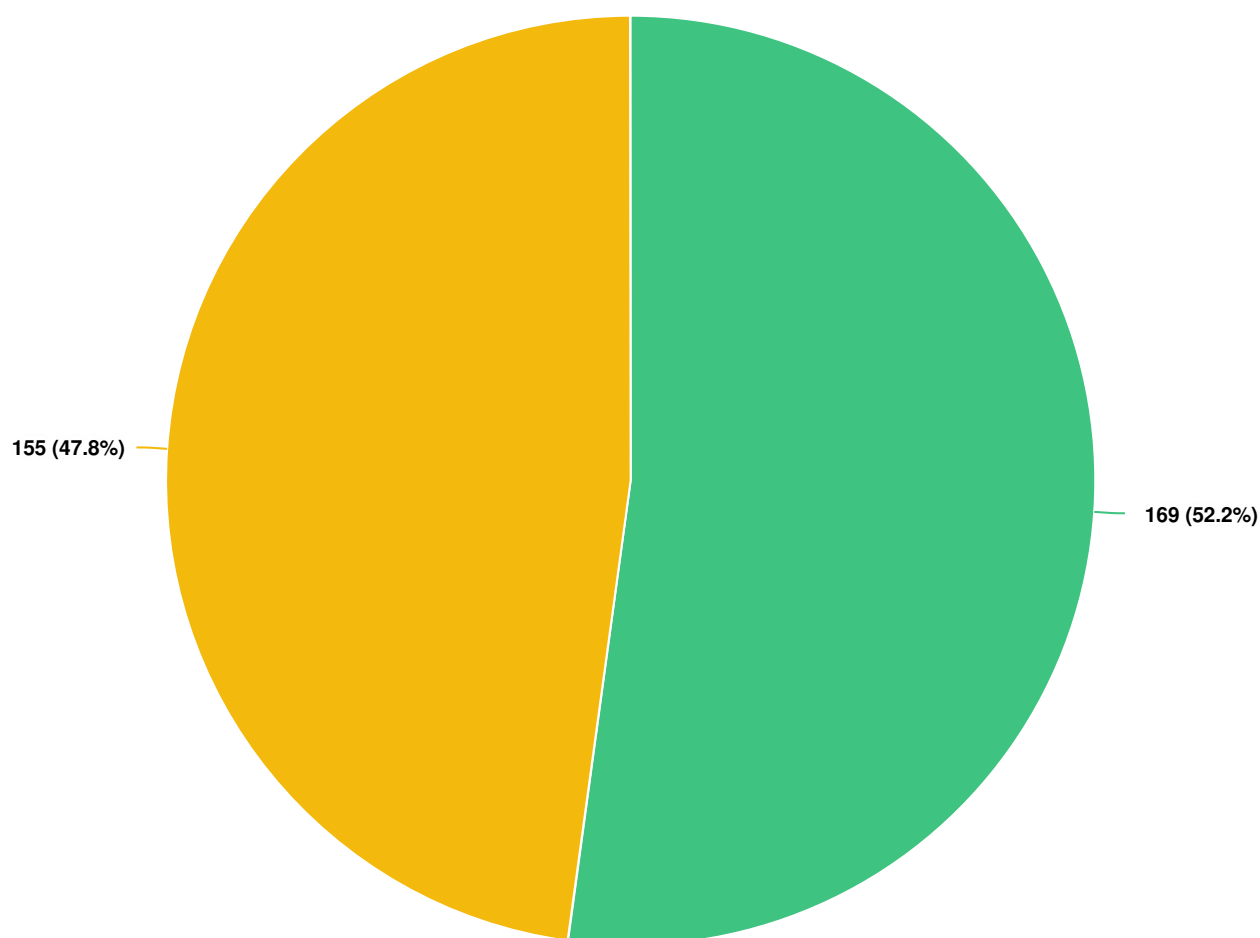
Question options

● Wood decking ● Asphalt ● Concrete

Optional question (336 response(s), 9 skipped)

Question type: Radio Button Question

If the west portion of the boardwalk that is within the dynamic beach area proceeds as an elevated boardwalk, would you prefer the boardwalk be replaced with wood or composite decking?



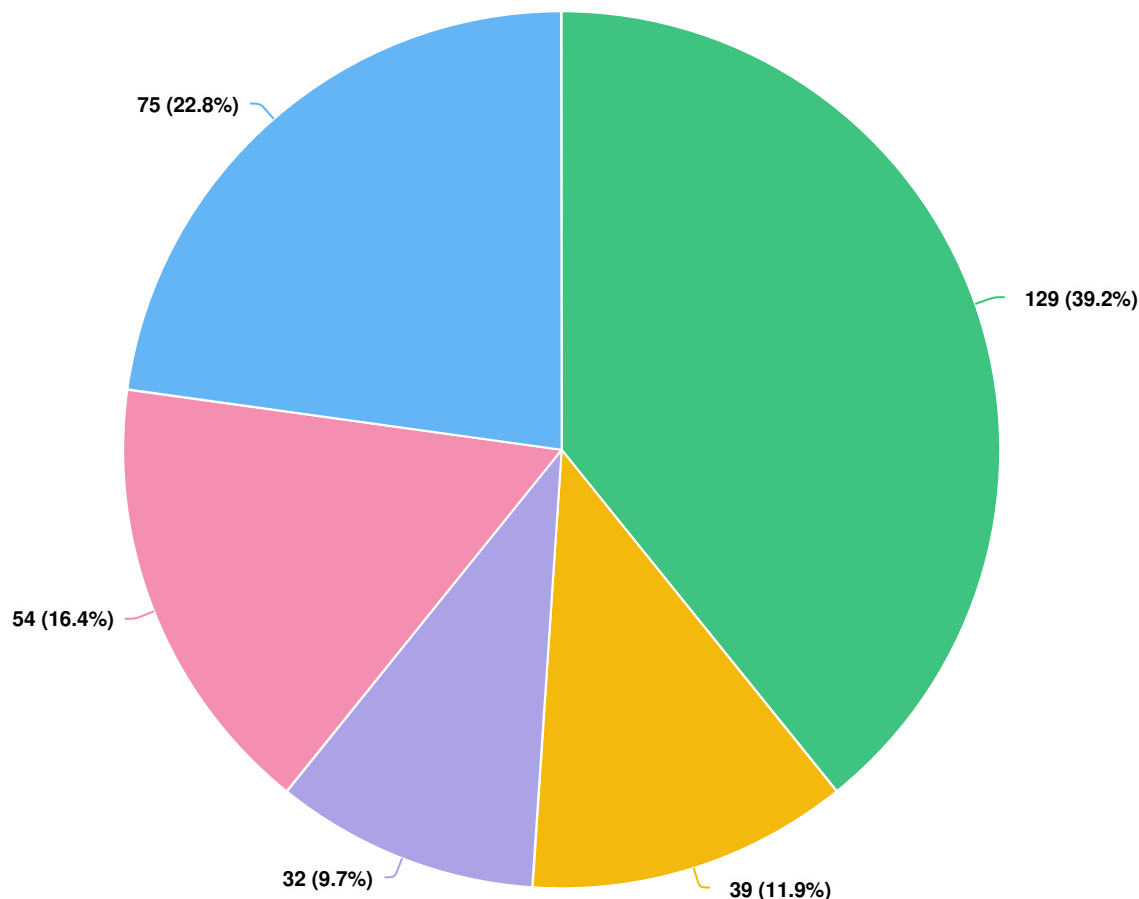
Question options

- ☒ Raised with Wood decking and wood railings ☐ Raised with Composite decking and metal railings

Optional question (324 response(s), 21 skipped)

Question type: Radio Button Question

Please indicate your preferred option for construction of the new boardwalk:



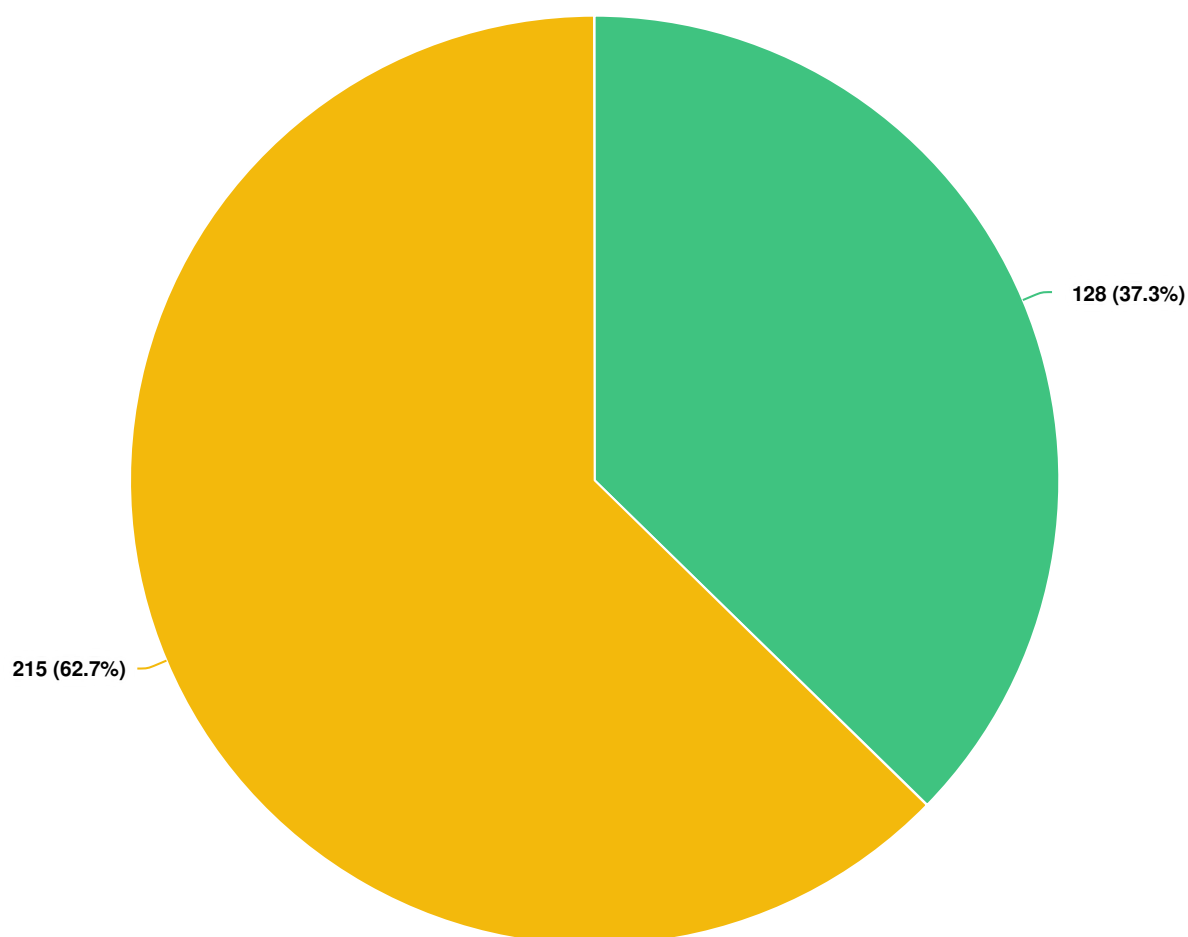
Question options

- Option 1: Wood boardwalk similar to existing for entire length (Shortest lifecycle, high maintenance costs, lowest initial capital cost. \$4.2M lifecycle cost over 75 years)
- Option 2: Elevated Wood boardwalk with wood railings for west portion; Asphalt path for east portion. (Moderate lifecycle, moderate maintenance, second lowest initial capital cost. \$1.97M lifecycle cost over 75 years)
- Option 3: Elevated Wood boardwalk with wood railings for west portion; Concrete path for east portion (Moderate lifecycle, moderate maintenance costs, middle initial capital cost. \$1.99M lifecycle cost over 75 years)
- Option 4: Elevated Composite with metal railings for west portion; Asphalt path for east portion (Long lifecycle, low maintenance costs, Second highest initial capital cost. \$1.95M lifecycle cost over 75 years)
- Option 5: Elevated Composite with metal railings for west portion; Concrete path for east portion. (Long lifecycle, low maintenance costs, highest initial capital cost. \$1.98M lifecycle cost over 75 years)

Optional question (329 response(s), 16 skipped)

Question type: Radio Button Question

Do you feel that it is important to add lighting to the boardwalk? (Approximate cost is \$300,000)



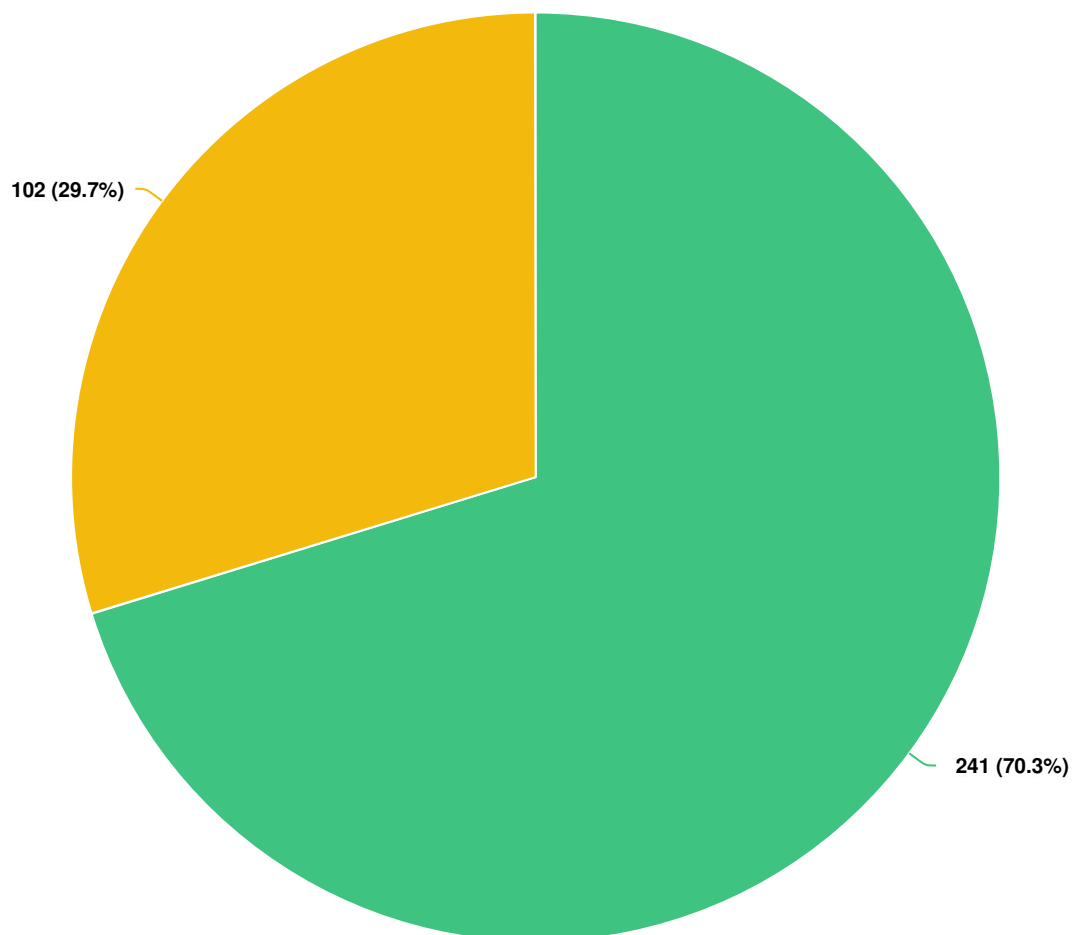
Question options

☐ Yes ☐ No

Optional question (343 response(s), 2 skipped)

Question type: Radio Button Question

Do you feel that the number of benches currently placed along the boardwalk is adequate? (there are currently 7 benches along the boardwalk)



Question options

☒ Yes ☐ No

Optional question (343 response(s), 2 skipped)

Question type: Radio Button Question