Getting to Know You!



What is your professional affiliation:







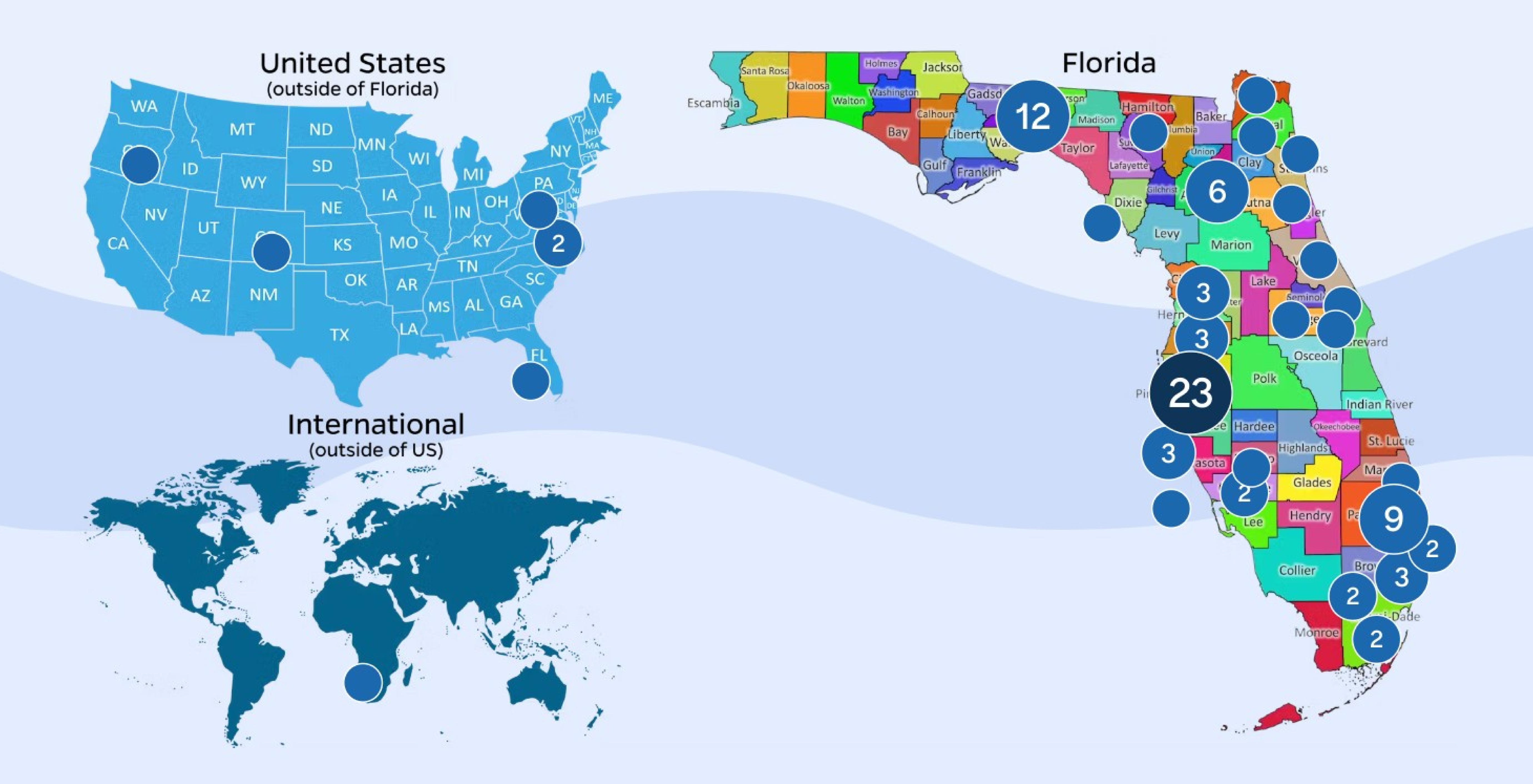




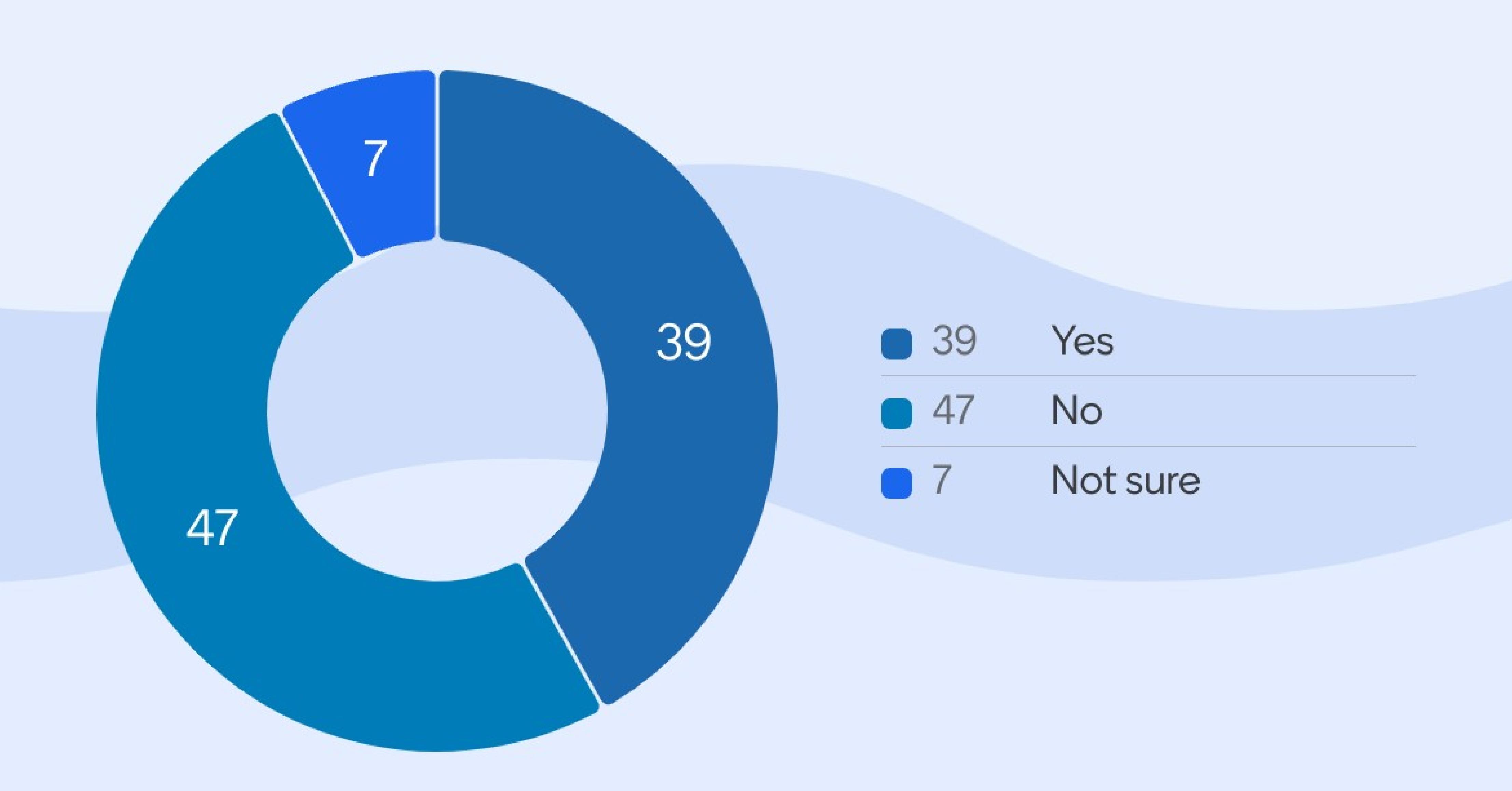




Where are you located?

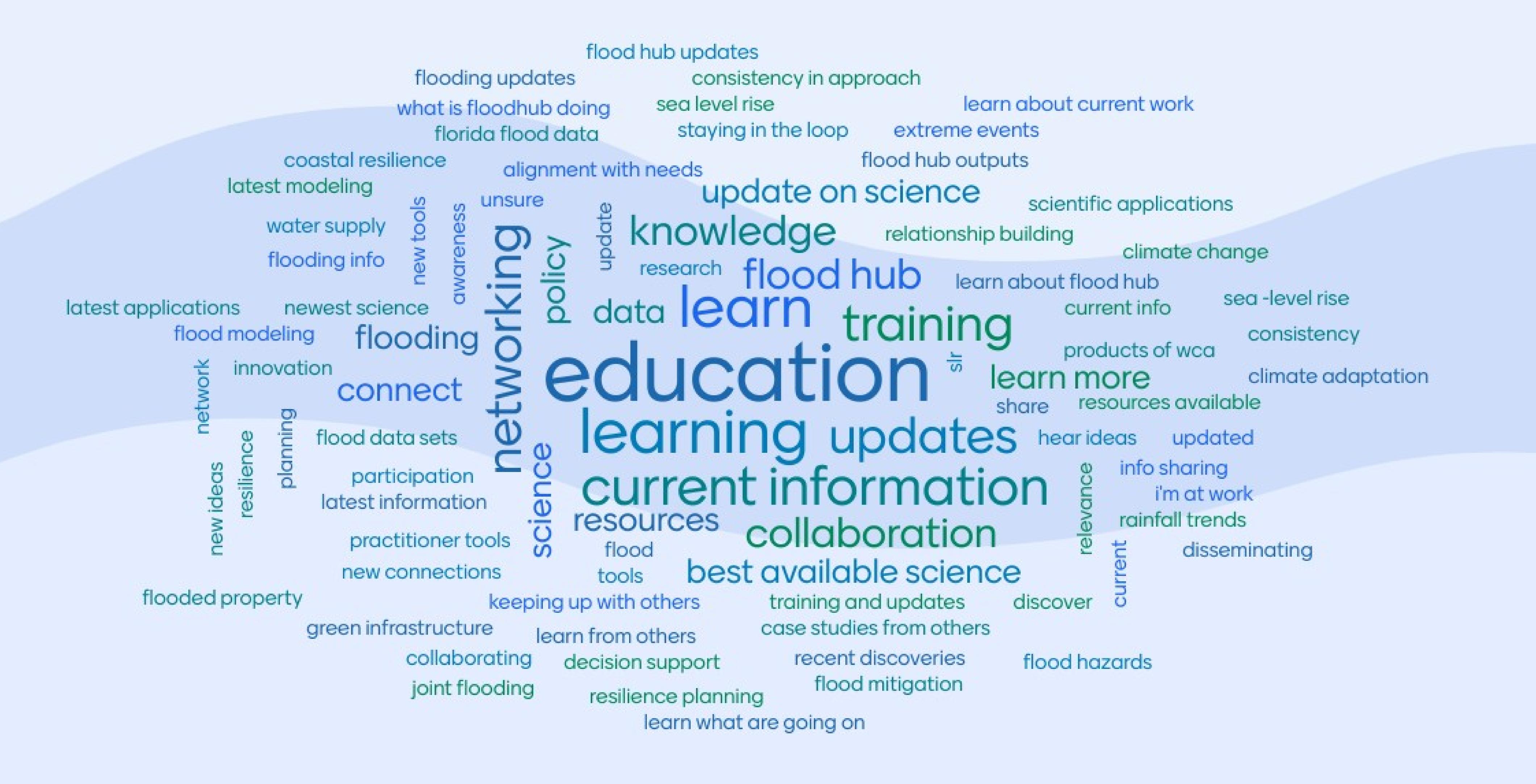


Have you previously participated in a Florida WCA workshop or webinar?



What are your main motivations for attending Florida WCA webinars?

148 responses



A lot! Better modeling and Not sure Funding downscaling of data More collaboration Better rainfall Sea level rise curves Strongerstorms translating into change projections more accurate hopefully

IAMs A lot Funding Climate scenarios Hybrid nature based Easier accessible data Flood mapping tools SB 1954 created the Resilient Florida solutions Program

Interactive GIS data Compound flooding Super computing Unsure Vulnerability Flood prediction More extremes Greater concurrency on Assessments for coastal the issue regions

Agreement in needing to Application of SLR Improved statstics Better data reduce risk Climate projections More real time and CMIP6 Resilient Florida accuracy in data Program

Funding and understanding of risks

More targeted data collection

Introduction of GSI, Funding Better Collaborations and Engineering Start of grant programs

Water quality understanding

Not sure

Recognization of flooding problems.

increasing technology

Technology and data driven Better modeling More tools FL Statewide solutions are accelerating. Vulnerability Improvements in Assessment probabilistic frameworks for hazard quantification Changing projections 380.093 F. S. More connections to GIS Not sure and LiDAR data and guidance; more data, more funding

Stacked Al algortihms Advanced analytics and Better modeling Funding and models visualization New modeling Sea level Green infrastructure A lot Not sure rise uodate improvements

Slc projections update Better access to data More data more extreme weather Better GCMs Federal PROTECT funds Advanced ability in More AWT more data have promoted interest in modeling state gov't providing guidance.

different policy Updated climate Better SLR estimates more collaboration more detailed hydrologic atmosphere projections modeling Global warming Methods to incorporate Flood forecasting Concurrency on the problem uncertainty

Social and political acceptance that climate change is real and the implications are actionable

Resilient Florida Program

Increased awareness

Improved data collection

Climate change impacts

Not sure

Compound flooding, probabilistic frameworks, ai/ml

Coastal ocean reanalysis project RPC rainfall project
Statewide VA

Al and improved cloud computing

Resilience positions in government

State interest in making resiliency policy.

Increased education

SLR modeling Funding Policy Investments Managed retreat Legislation Grant programs better awareness

Funding for adaptation Flood modeling Mitigation projects Recognition that change is needed Established program Resilient Florida Grant statewide policy of Collaborative efforts adaptation Program

Need for better Nature-based solutions Statewide VA Land SIr curves in statute acquisitions awareness and predictions. Compound flood Legislation Better Awareness Future conditions modeling

Funding for VAs Living shorelines Concurrency Awareness Buy in from local New vulnerability ecological restoration Improved models and management strategies assessments underway! government

Improved strategies for adaptation and mitigation

Staff at local gov level

County wide vulnerability assessments and adaptation plans

Mitigation plans

Higher stakeholder awareness

Sea level rise study

Raising private structures

Push for statewide vulnerability assessments

Building codes

Resilience positions in government

Nearly \$500B in state spending/year

Understading and preparation against impacts

Political will to address the problem

More funding esp. for smaller municipalities

Real time data and section making

Legislation

Always Ready legislation, 380.093 F.S. Federal agencies More collaboration grant funding, SLIP studies, cooperating FDOT resilience Adaptation Planning Nature based solutions Flood Modeling Compound flood modeling

Flood forecssting lack of strong Building Codes Adaptation and Vulnerability commitment tocc/ghg mitigation policy Assessments Public awareness Acceptance, though we Emphasis on nature-Research might be going based solutuons backwards

Funding for planning

Resiliency was funded for agricultural planning at local level



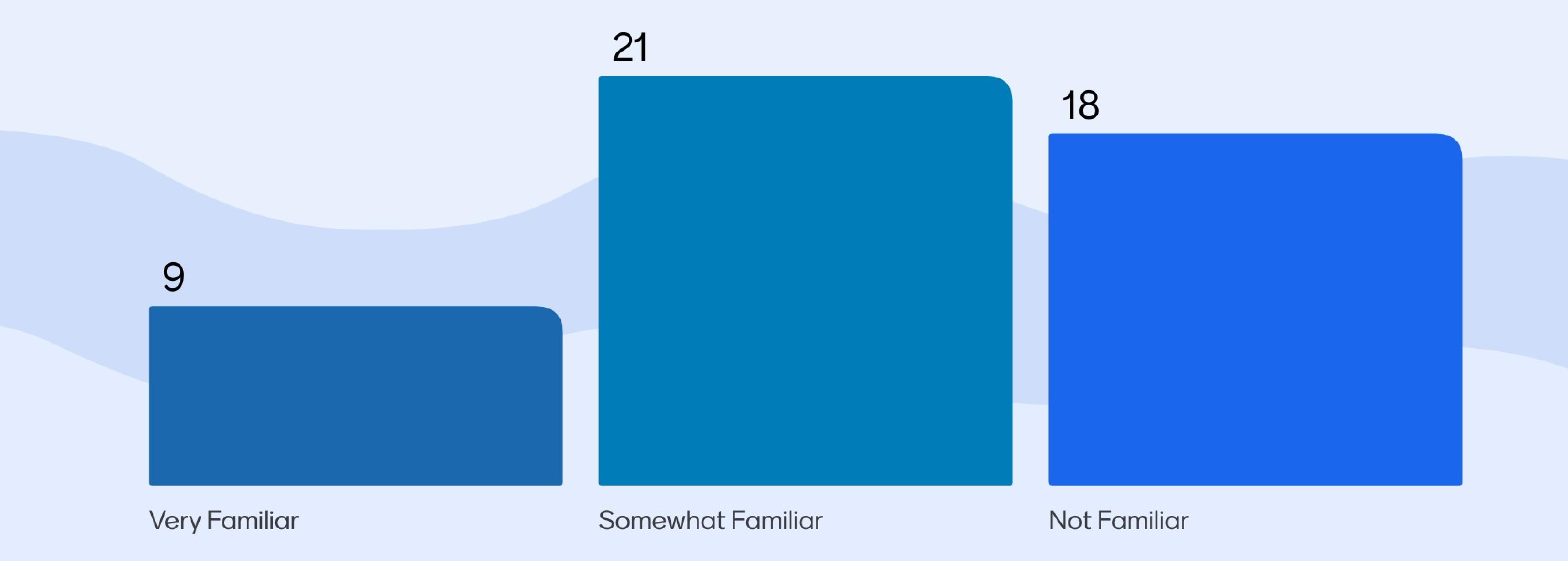
Thank you!

Let's get on with the show!

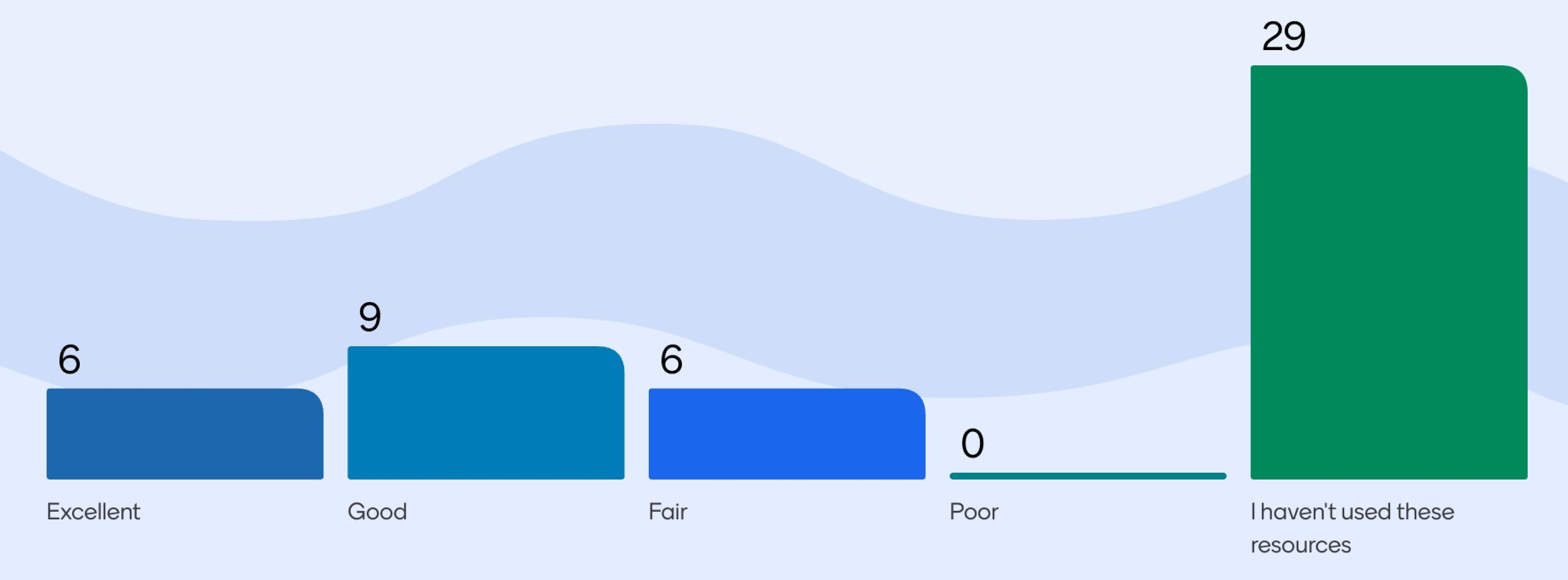
Tell us more!



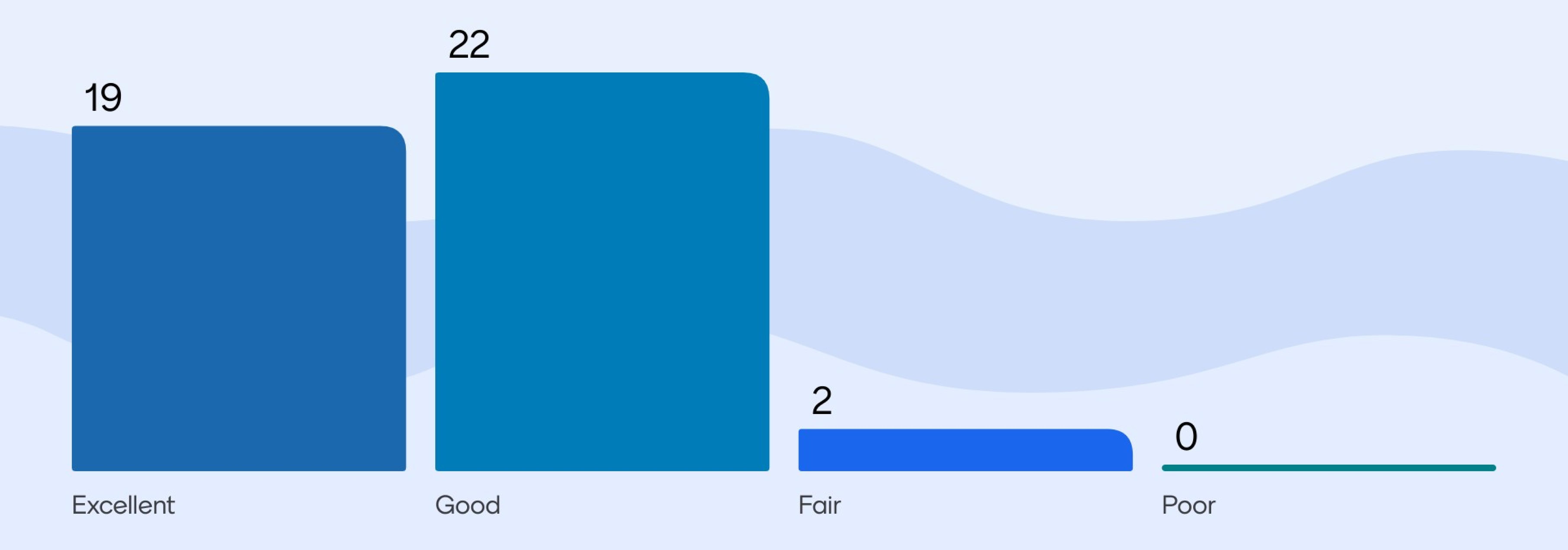
How familiar are you with the Florida Water and Climate Alliance?



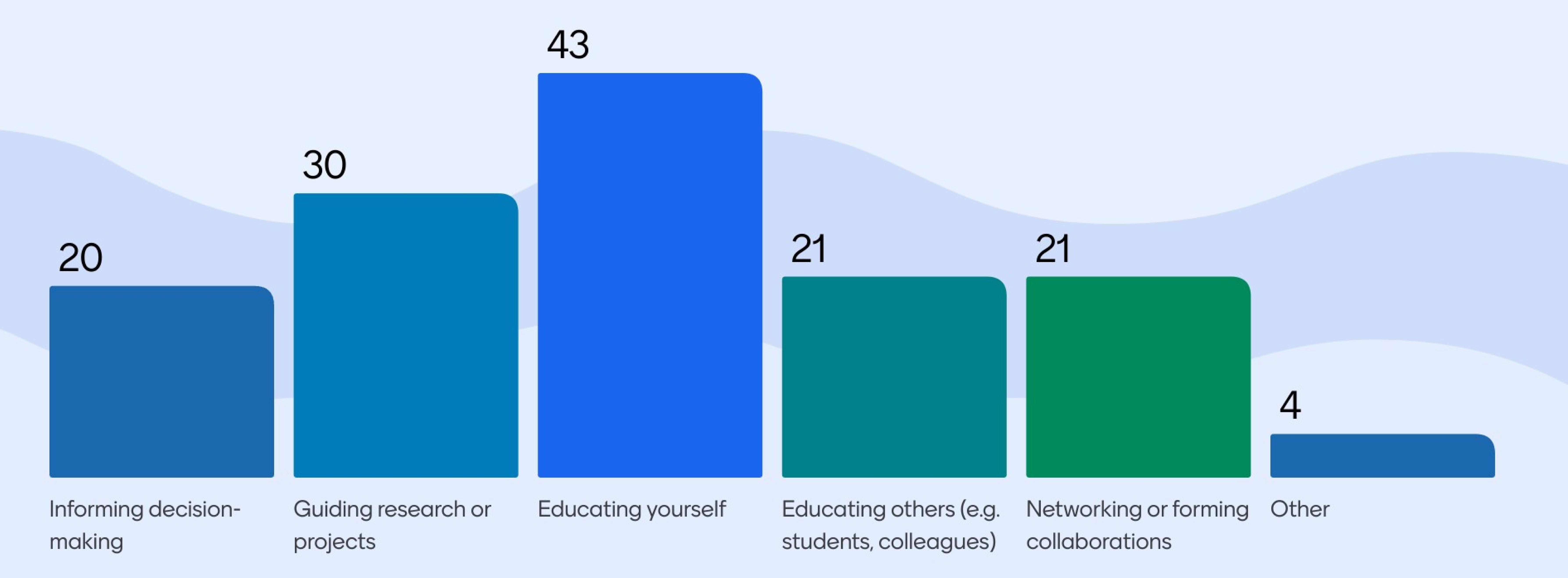
How would you rate the accessibility of resources (recordings, publications, etc) on FloridaWCA's website?



How would you rate the overall value of FloridaWCA's workshop and webinar series?



How do you use the information delivered through these events? (Select all that apply)



Updated information New information Education Learning Connecting with flood Networking Current information Connection to major research developments hub work.

Statewide coordination

Education

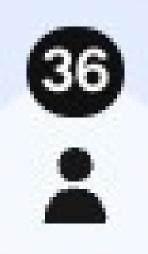
Educate

Learning about new research

Guidance in available materials necessary for flood relate projects All of the answers for the previous question

Education

Information and tool that assist our work



Keeping up with current Safety Knowledge Networking technology High focus on accurate Education Education edu data

Networking opportunities and utilize open science tools for the public.

Education

Education

Connect to resources

Research update Modeling Updated information

Future water supply planning

Reference information for engineered stormwater solutions.



Identify future opportunities for collaboration

Education - future boundary conditions

Education and understanding of peers

Education, Networking and learning from other cities on their initiatives

More knowledge about work being done in the state.

Network

Collaboration with partners

Appreciate where the work is happening and find opportunities for collaboration



Thank you for joining us!