

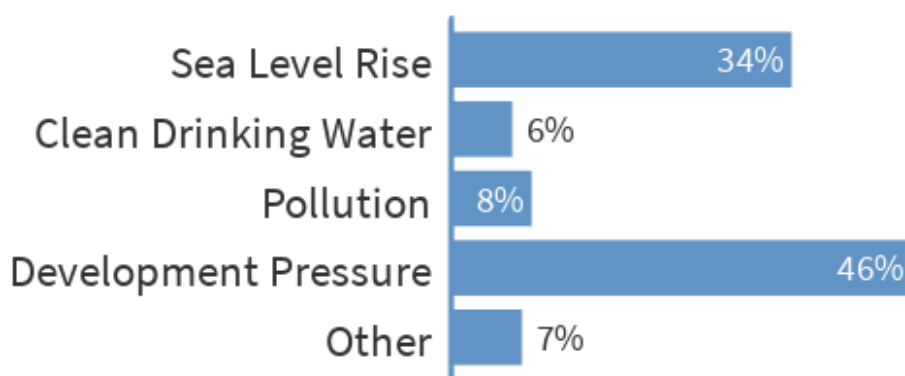


# **RASCL ANNUAL SUMMIT**

## **SURF & TURF: IMPLICATIONS FOR FUTURE MANAGEMENT OF OUR LAND AND WATERS**

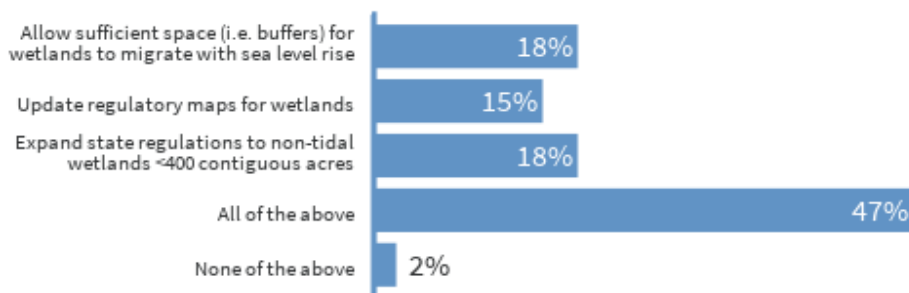
NOVEMBER 15, 2019

### **What is your community's most pressing water quality or land use issue?**



### **How should regulation of wetlands evolve in order to adequately manage changing conditions into the future?**

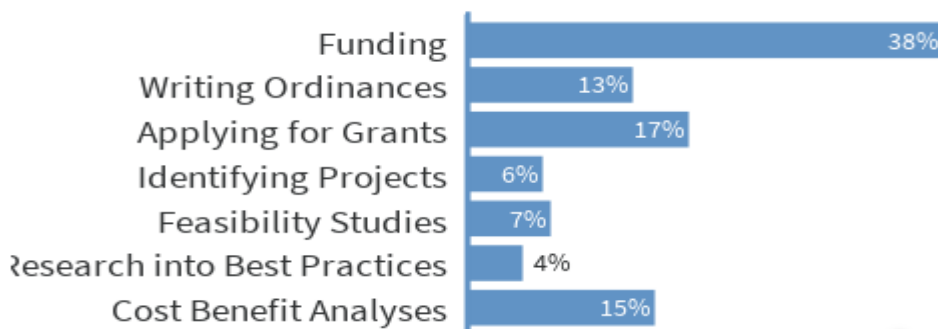
**Select all that apply.**



## Name one land use practice you would like to see implemented in your community

Community Garden in county	Trails	Community maintenance	My HOA banned solar panels :(
Living shorelines	Stream restoration	Larger buffers, energy efficiency incentives, rain gardens	Non impervious surface requirement
Collaboration	Permeable pavers	Setbacks	Increased wetland buffers
Green buffers for bike lanes	Larger buffers for all land uses	Buffers sensitive to SLR	Buffers and wetlands
More walkability	Green stormwater management	Natural solutions	Stormwater ponds/parks
Green Infrastructure	Buffers	Protection of trees	Beach replenishment
State rare species protection	Better storm water management	Walkable cities	Greener stormwater management
Sand replenishment	Bike trails	Native plant species	Floating wetland
Rain gardens	Buffers	Wastewater hookup	Incentive funding
Beer garden	No floodplain development	Beach replenishment	Self-sustained
Impervious reduction	Get rid of single family homes	Community land	Community plans
Biking safely	Higher floodplain development standards	More buffers!	Buffers
Trails	Limited development in floodplain	Increased buffer widths	No new floodplain development
SLR planning	Controlled development	Buffers	I speak for the trees
Beach preservation	Rain gardens	Tree plantings for carbon sequestration	Floating wetland
Wetland bank in southbridge			
Bike trails			
Larger wetland buffers			

## What impediments exist that may prevent communities from doing these projects? Select all that apply.



Information provided by: