

MC CCAC Ranking of the top 6 Community CAP Action Items for BOCC Consideration

Ten members participated in the ranking. The rankings below, in priority order, were calculated by scoring each member's ranking by assigning the number 6 to the highest ranked action item and 1 to the lowest ranked action item. The action item that received the highest cumulative score received a ranking of 1. The data is included as page 2 of this document.

Rank 1: (Score = 25) Action P-2.1: Revise Monroe County Comprehensive Plan to address strategic planning related to climate change mitigation and adaptation needs.

Rank 2: (Score = 24) Action P-1.1: Develop an implementation strategy for the Monroe County Community Climate Action Plan.

Rank 3: (Score = 20) Action P-2.3: Create policies for future development to incorporate sea level rise inundation vulnerabilities for the life expectancy of the infrastructure.

Rank 4: (Score = 13) Action M-2.2: Use improved inundation mapping to identify the sections of roadways, critical structures and natural areas that will be affected by sea level rise projections.

Rank 5: (Score = 12) Action P-1.3: Provide advocacy and leadership for adoption of climate change policies and legislation with local, state, and federal entities.

Rank 6: (Score = 11) Action P-2.4: Incorporate "Adaptation Action Area" designation into local comprehensive plans and regional planning documents to identify those areas deemed most vulnerable to sea level rise and other climate change impacts.

CCAC MC CCAP Rankings of Top Six Action Items

Forrer	Glazer	Tuttle	Hunter	Sherman	Bergh	Genovese	Riggs	Mannix	Appel
p 1.1	p 1.1	s1.5	p1.3	p1.1	n3.1	p2.1	p1.3	p1.1	p2.1
p 1.6	p2.1	s2.5	e1.1	p2.3	p2.3	p2.3	m2.2	w1.3	w1.2
p 2.1	m3.3	e1.3	s1.1	p2.1	m3.3	p2.4	s2.5	b4.1	n2.1
p 2.4	p2.3	b4.1	p1.6	b3.1	m2.2	w1.1	s1.2	p2.4	r1.2
p 2.3	m2.2	b4.4	w1.3	w1.3	b2.1	w1.2	b3.1	m2.2	e2.2
e 1.1	p2.4	b4.5	m2.2	p1.4	n1.2	W2.1	m3.1	e1.1	b3.1

Tally by Action Item	Total				Final Ranking		
	Score	Score	Score	Score			
p1.1	6	6	6	6	24	2	
p1.3	6	6			12	5	
p1.4	1				1		
p1.5							
p1.6	5	3			8		
p2.1	5	4	4	6	6	25	1
p2.3	5	5	3	2	5	20	3
p2.4	3	1	4	3		11	6
m3.1	1				1		
m3.3	4	4	1		9		
m2.2	3	2	1	5	2	13	4
e1.1	5	1	1		7		
e1.3	4				4		
e2.2	2				2		
n2.1	4				4		
n1.2	1				1		
n3.1	6	2			8		
b2.1	2				2		
b3.1	3	1	2		6		
b4.1	3	4			7		
b4.4	2				2		
b4.5	1				1		
w1.1	3				3		
w1.2	2	5			7		
w2.1	1				1		
w1.3	2	2	5		9		
r1.2	3				3		
s1.1	4				4		
s1.2	3				3		
s1.5	6				6		
s2.5	5	4			9		