## DRAFT COUNCIL 2016/17 PRIORITIES

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1 SAFMC PRIORITIES FOR 2016 - 2019:																
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4	Year	Quarter	John 1		2 3 4		<b>Myra</b> 5 6		7 8		<b>Brian</b> 9 10		John C. 11 12		13	Roger 14
5	2016	1	1	Econ analysis	_	Social analysis	SG Am 37	SG Am 41	,	SG AM 43	SG Am 36	10	For-Hire Am	SEDAR/SSC	FEP II	FEP II & EFH/Ecosystem
6	2010	2		Econ analysis		Social analysis	SG Am 37	SG Am 41	Bycatch	SG Am 43	DW10/SG44	For-hire Limited Entry	For-Hire Am	SEDAR/SSC	FEP II	FEP II & EFH/Ecosystem
7		3	DW10/SG44	Econ analysis			Visioning - Recreational		Bycatch	SG Am 43	DW10/SG44	For-hire Limited Entry	For-Hire Am	SEDAR/SSC	FEP II	FEP II & EFH/Ecosystem
8		4	•	Econ analysis	,	Social analysis	Visioning - Recreational		Bycatch	SG Am 43	DW10/SG44	For-hire Limited Entry	For-Hire Am	SEDAR/SSC	FEP II	FEP II & EFH/Ecosystem
9	2017	1				Social analysis	Visioning - Recreational		Bycatch	SG AM 43	Wreckfish ITQ Rev		For-Hire Am	SEDAR/SSC	FEP II	EFH/Ecosystem
10	2017	2			SGFor-HireLE & SpLobRA4		Visioning - Recreational	•	Bycatch	SG Am 43	Wreckfish ITQ Rev		SG45/DW10ContRule		FEP II	EFH/Ecosystem
11		3					Visioning - Recreational	-	Bycatch	SG Am 43	Wreckfish ITQ Rev		SG45/DW10ContRule		SG Am 38	EFH/Ecosystem
12		4					Visioning - Recreational	•	Bycatch	SG Am 43	Wreckfish ITQ Rev		SG45/DW10ContRule		SG Am 38	EFH/Ecosystem
13	2018	1	DW10 &DW11			Social analysis	SG Am 42	Black Sea Bass	Coral/Shrimp	SMP Rev	Allocations Policy	567 15 110117.15	SG45/DW10ContRule		SG Am 38	EFH/Ecosystem
14	2010	2		Econ analysis		Social analysis	SG Am 42	Black Sea Bass	Coral/Shrimp	SMP Rev	Allocations Policy		ABC Control Rule	SEDAR/SSC	SG Am 38	EFH/Ecosystem
15		3		Econ analysis		Social analysis	SG Am 42	Black Sea Bass	Coral/Shrimp	SMP Rev	Allocations Policy	MRIP Revisions	ABC Control Rule	SEDAR/SSC	SG Am 38	EFH/Ecosystem
16		4		Econ analysis		Social analysis	SG Am 42	Black Sea Bass	Coral/Shrimp	SMP Rev	Allocations Policy	MRIP Revisions	ABC Control Rule	SEDAR/SSC	SG Am 38	EFH/Ecosystem
17	2019	1		Econ analysis		Social analysis	Vermilion Snapper		Coral Activity		,		ABC Control Rule	SEDAR/SSC		EFH/Ecosystem
18		2		Econ analysis		Social analysis	Vermilion Snapper		Coral Activity				Com. eLogbook	SEDAR/SSC		EFH/Ecosystem
19		3		Econ analysis		Social analysis			Coral Activity				Com. eLogbook	SEDAR/SSC		EFH/Ecosystem
20		4		Econ analysis		Social analysis			Coral Activity				Com. eLogbook	SEDAR/SSC		EFH/Ecosystem
21						•			,							,
22 <b>N</b>	otes:															
23	1	DW10 inc	ludes redefining	OY, modifying	the recreational ACT, establ	lishing a comme	ercial ACT, adaptive mana	gement of sector ACLs, re	evising AMs, ABC Co	ontrol Rule fo	or carry-over, excep	tions for prohibited gea	rs, and removal of the	Operator Card	l requiremen	t
24	2	SG44 incl	udes merging SA	&GOM yellowt	ail ABC and ACL, modifying	sector allocatio	ns, adaptive management	t of sector ACLs, and revis	ing Ams							
25	3	Spiny Lob	iny Lobster RA 4 - GMFMC Administrative Lead													
26	4	SG Amen	dment 37- hogfis	sh												
27	5	SG Amen	dment 41 mutto	n snapper												
28	6	SG Amen	dment 43- red sr	napper												
29	7		Framework - change bag limit													
30	8				d time before starting on a		ork with Gulf and MidAtl	antic councils to determin	ne ABC allocations	by Council						
31	9				cobia - suspeneded indefinit	ely										
32	10				islabelled before as 39											
33	11		Limited Entry- Whitepaper to examine use of limited entry in Snapper Grouper For-hire Fishery													
34	12		ndment 45 - golden Tilefish and ABC Control Rule - ABC control rule and other measures for golden Tilefish													
35	13		trol Rule - generic control rule for remaining species; based on lessons learned with ABC Control Rule for SG45 & DW10													
36	14		- System Management Plan Review; the first report for Spawninng SMZs is due in 2018													
37 38		_	Highlight indicates suggested revisions or additions.  Highlight indicates timeslots that might need to be adjusted.										1			
38			nigillight indica	les timesiots th	at might need to be adjuste	u.									+	
	okaro														+	
40 N	ckground															
40 N	ntes:	Two ama	ndment lands as	1 lead plus the	social/economic analyses a	n non-load am	andments is a full load for	each staff norsen								
42	1	Two amendment leads or 1 lead plus the social/economic analyses on non-lead amendments is a full load for each staff person.  Need to build in some time to address new methods for analyzing impacts and for special topics that may surface.														
43	2															
44	3															
45	4															
46		5 New assessment results for red grouper @ June 2017 Council meeting; will require Plan Am to establish rebuilding program (if needed) and change management mesures.														
47																
77	6 New assessment results for blueline tilefish @ June 2018 Council meeting; will require Reg Am to make these changes.															

## DRAFT COUNCIL 2016/17 PRIORITIES

	Α	В	С	D	E	F	G	Н	I	J	K	L	M	N	0	Р
48	7	New asse	New assessment results for black sea bass @ December 2017 Council meeting; will require Plan Am to establish rebuilding program (if needed) and change management measures.													
49	8	New assessment results for vermilion snapper @ June 2018 meeting														
50	9	New assessment results for black grouper @ June 2018 meeting														
51	10	MRIP Rev	visions - TBD													