*2023 FMRD Projected Training Schedule

Note: All requested trainings will be using the FMRD Training Request Form

KEY

	ary 20	Tue	XX7 1	Ti	ъ.	G 4			iary 20		XX7 1	Thu	ъ.	G . 1		ch 202		XX7 1	TI	Б.	G 4	At-Sea Monitor ASM SPECIALIZED
un		Tue 3	Wed 4	Thu 5	Fri	Sat 7		Sun	Mon	Tue	Wed	1 hu 2	Fri	Sat 4	Sun	Mon	Tue	wed	Thu 2	Fri 3	Sat 4	ASM RECERT I ASM RECERT
		3		3		ľ					•	_	Ĭ	ľ				-	_			Base Training
	9	10	11	12	13	14		_	6	7	0	0	10	11	_	6	7	o	0	10	11	
	,		"	12	13	14		3	U	,	o	9	10	11	3	U	,	0	,	10	11	High Volume Fishery IFM ASM Trac
		Safe	ty II							NEFOI	? Track						On-s	site CD/L1	L/PT			HVF IFM SPECIALIZED
		17	18	19	20	21		12	13	14	15	16	17	18	12	13	14	15	16	17	18	Electronic Monitor Base & Track(s)
			Base T	raining						NMF!	S PSO											EM RECERT Portside Sample
	23		25	26	27	28		19			22	23	24	25	19	20		22		24	25	Industry Funded Scallop Track
			se Train	ng							F Base +	Audit & !	MREM		26	27		ise Traini		21		IFS SPECIALIZED
	30	31						26	27	28					26	27	28			31		Northeast Fisheries Observer Program
																	Ва	ise Traini	ng			Track
																						NEFOP SPECIALIZED
																						NEFOP RECERT Prep Time for S
																						OTHER EVENTS SAFETY I, II &
	1 2023							May 2							_	2023			1			HOLIDAY
un	Mon	Tue	Wed	Thu	Fri	Sat		Sun		Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	NOTES
						1			1	2	3	4	5	6					1	2		Training/DQ & Development
																			EM A R	cert	-	and/or Prep Time
	3	4	5	6	7	8		7	8		10	11	12	13	4	5	6	7	8	9		Jan 10: Safety II
				IFS Trac					NEFOP	1	NEI	FOP Sp.:						ise Traini				Jan 17: Base Training
		11	12	13	14	15		14	15	16	17	18	19	20	11	12	13			16	17	Feb 2: NEFOP Track
	!	IFS Tracl	ζ															ise Traini				Q1 ASM CFF: Feb 6 & March 6
	17	18	19	20	21	22		21	22	23	24	25	26	27	18	19	20	21	22	23	24	Cancelled Feb 14 & 15: NMFS
										EM G	F Base +	Audit & !	MREM-									Protected Species Observing
	24	25	26	27	28	29		28		30	31				25	26	27	28	29	30		Feb 21: EM Base + Audit/MREM
			AS	SM Recer	t I												NEFO	P Track				March 6-10: Clam/Q D./Longline
																						Pot Trap
																						March 20: Base Training
					•							•										April 5: IFS Track
uly	2023							Augu	st 2023	3					Sept	ember	2023					Q2 ASM CFF: April 10 & May 1
un	Mon	Tue	Wed	Thu	Fri	Sat		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri		April 26: ASM Recert I
						1				1	2	3	4	5						1	2	Cancelled May 11: PT
												IFS Trac	k									May 10: NEFOP HVF
	3		5	6	7	8		6	7	8	9	10	11	12	3	4	5	6	7	8	9	Cancelled May 23: EM Base
										IFS Tracl	¢.							Safe	ty II			+Audit/MREM-
	10	11	12	13	14	15		13	14	15	16	17	18	19	10	11	12	13	14	15	16	June 1: EM Audit Recert
		NMFS	FMO									Safe	ety II				Ba	ase Traini	ng			June 5: Base Training
	17	18	19	20	21	22		20	21	22	23	24	25	26	17	18	19	20	21	22	23	June 22: NEFOP Track
		Ba	se Train	ng													Ba	ise Traini	ng			July 11: FMO Strategic Rest.
	24	25	26	27	28	29		27	28	29	30	31			24	25	26	27	28	29	30	July 17: Base Training
		Ba	se Train	ng	•					EM GF I	Base + Au	ıdit & MI	REM					NE	FOP Tra	ck		Aug 2: IFS Track
	31																					Q3 ASM CFF: Aug 7
																						Aug 17: Safety II
							_															Aug 29: EM Base + Audit/MREM
	ber 20	23							mber 2						Dece	ember	2023					Remote
cto		Tue	Wed	Thu	Fri	Sat		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sept 6: Safety II
un			4	5	6	7					1	2	3	4						1		Sept 11: Base Training
un		3									P	т	LL								_	Sept 27: NEFOP Track
un							l	5	6	7	8	9	10	11	3	4	5	6	7	8		Cancelled Oct 17: ASM Recert I
un			11	12	13	14											Cross Tr					Oct 30: NEFOP Sp.: CD/PT/LL
un	9	10													10	11	12	13	14			
un	9	10	18	19	13	21					15		17	18	10					15		Nov 13: TDQ Training
un	9	10 17	18 SM Recer	19 t I	20	21			TDQ Tr	nining Tea	am Train		opment					P Recerti	ication			Nov 13: TDQ Training Development
un	9	10 17	18	19					TDQ Tr	nining Tea				25		18	19	P Recertii		22	23	Nov 13: TDQ Training Development Oct 29: ASM Cross Training
un	2 9 16 23	10 17 AS	18 SM Recer	19 t I	20	21		19	TDQ Tra	aining Tea	am Train 22	ing Devel	opment		17	18	19 OP Sp: 1	P Recertii 20 HVF	ication 21	22	23	Nov 13: TDQ Training Development Oct 29: ASM Cross Training Remote
un	2 9 16 23 30	10 17 AS 24	18 SM Recer	19 t I	20	21		19	TDQ Tra	aining Tea	am Train 22 29	ing Devel	opment			18	19 OP Sp: 1	P Recertii 20 HVF	ication 21		23	Nov 13: TDQ Training Development Oct 29: ASM Cross Training Remote Q4 ASM CFF: Oct 16; Dec 4
un	2 9 16 23 30	10 17 AS	18 SM Recer	19 t I	20	21		19	TDQ Tra	aining Tea	am Train 22 29	ing Devel	opment		17	18	19 OP Sp: 1	P Recertii 20 HVF	ication 21	22	23	Nov 13: TDQ Training Development Oct 29: ASM Cross Training Remote Q4 ASM CFF: Oct 16; Dec 4 Dec 12: NEFOP Recertification
un	2 9 16 23 30	10 17 AS 24	18 SM Recer	19 t I	20	21		19	TDQ Tra	aining Tea	am Train 22 29	ing Devel	opment		17	18	19 OP Sp: 1	P Recertii 20 HVF	ication 21	22	23	Nov 13: TDQ Training Development Oct 29: ASM Cross Training Remote Q4 ASM CFF: Oct 16; Dec 4

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Update 3: 10/10/2023: Q4

KEY

Definition Page (alphabetical order)

Base: is the core training program required for entrance to any of the track-type certification trainings. Components mastered in the training could include but not limited to: Fish Identification, Safety Training, Incidental Take Identification and documentation, and basics of the the Catch Estimation Program and Biological Sampling Program.

At-sea Monitor (ASM): is the core certification program comprised of four gear modules; Gillnet, Trawl, Longline, and Handline to observe the Groundfish Fishery.

At-sea Monitor Specialized: is a supplemental ASM certification program comprised of the NEFOP/IFS to ASM certification cross training.

At-sea Monitor Recertification I & II (ASM Recert): is the yearly recertification of the ASM certification comprised of four gear modules: Gillnet, Trawl, Longline, and Handline to observe the Groundfish Fishery. ASM Recert I is designed for the first year ASM observer. ASM Recert II is designed for the two year plus experienced ASM observer.

Audit Track: a model-type track of Electonic Monitoring to validate reported groundfish discards.

Coonamessett Farm Foundation, Inc. (CFF): Awarded the Supplemental At-Sea Monitoring Training.

Electronic Monitoring (EM) **Base**: Groundfish (EM GF) and High Volume Fisheries Industry Funded Monitoring (EM HVF IFM): is the core certification program providing electronic reviewer training for Groundfish Fishery or HVF IFM Fisheries coverage.

Electronic Monitoring Recertification (EM Recert): is the yearly recertification of the EM certification as an EM reviewer in the Groundfish Fishery.

Fisheries Monitoring and Research Division (FMRD): Provides key services for our nation's ocean resources and habitats, including maintaining productive and sustainable fisheries, helping the recovery and conservation of protected species and supporting healthy marine ecosystems.

High Volume Fisheries Track Industry Funded Monitoring At-sea Monitor (HVF IFM ASM) and Industry Funded Monitoring Observer (HVF IFM Observer): are the core certification programs comprised of the High Volume Fisheries gear modules of the Bottom Trawl, Midwater Trawl, and Purse Seine.

High Volume Fisheries Specialized Industry Funded Monitoring: is a supplemental HVF IFM certification program comprised of the NEFOP to HVF IFM ASM and HVF IFM Observer certification to cross training in the HVF IFM program.

Industry Funded Scallop (IFS) **Track**: is the core certification program comprised of the gear modules of the Scallop Dredge and Scallop Trawl to observe the Sea Scallop Fishery (both open and access areas).

MREM Track: a model-type track of the Electonic Monitoring to confirm the vessels' retention of all allocated groundfish for dockside monitor to observe.

Northeast Fishery Observer Program (NEFOP) **Track**: is the core certification program composed of two gear modules: Gillnet and Trawl to observe the Groundfish Fishery. Training could include Small Mesh Fishery, Atlantic States Marine Fisheries Council (ASMFC), and Mid-Atlantic Gillnet Fishery.

Northeast Fishery Observer Program Specialized: is a supplemental NEFOP certification program composed of various gear modules. Supplemental gear could modules include but not limited to Pot and Trap (PT), Longline (LL), Shrimp Trawl, High Volume Fisheries (HVF) and Clam Quahog Dredge (CD).

Other Event: is an event that the Fisheries Monitoring and Research Division (FMRD) supports within the Observer Training Center. Events could be conferences or meetings held by other NOAA Branches/Divisions or outside groups. This might affect space availability.

Portside Sampler (PSS): is the core certification program of the portside sampler for Atlantic Herring IFM coverage of the midwater trawl fleet.

Safety Training: is the safety certification program comprised of two components: a basic Offshore Safety Training (Safety I) and an advanced Offshore Safety Training (Safety II & III).