

Employee Name: BRIAN	COSTELLO TH	Ie: MATE	New Hire: ☐ Promotion 💌
required by Ferry Safety Manag being assigned to related duties to proceeding with any addition	gement System (FSMS) Sectio s. The DPA will facilitate comp	n 2.1 – Personnel Familio Dietion of Sections A and	nired and/or promoted personnel. Trainees are arization to complete relevant sections prior to B of this form for all newly hired personnel prior neach page.
A Introduction to Seasting B Safety & Security C Emergency Prepared D-1 Basic Operations D-2 Captain/Mate/Senio Engineer	dness Co Co Co	ECTIONS OF DZS AS EACH IMPLIED FO	SECTIONS OF TO D-Z WALLET WHILE TEAMNON + COMPETANCY IS THE TYPE VESSEL. N BOOKLET WHILE TEAMNON + COMPLETION.



Employee Name: BRIAN	COSTEllo	Title: MATE	New Hire: ☐ Promotion ☐

Section A: Introduction to Seastreak (All newly assigned personnel must complete.)

No.	ltem	Trainee/Trainer initials
1	Review company administrative policies and procedures	DPB B(
2	Review Drug & Alcohol Policy	as 3(
3	Review organization chart and reporting structure within area of responsibility	PRO BC
4	Review Working Hours Policy (only personnel in safety sensitive positions)	plo BC
5*	Verification of Merchant Mariner Credential (MMC) (if applicable)	
6*	Review of training expectations related to this form	
7*	Introduction to VP Operations	/// 0
8*	Introduction to Designated Person Ashore (DPA)	
9	Other:	
10	Other:	

^{*}Not required for promotions



Employee Name:	BRIN	COSTEllo	Title:	MATE		New Hire: 🛘	Promotion 🖳
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Section B: Safety & Security (All newly assigned personnel must complete.)

No.	ltem	Trainee/Trainer initials
1	Introduction to Ferry Safety Management System (FSMS)	DD A
2	Safety & Environmental Policy (SEP) reviewed	No Sc
3	FSMS Job Description reviewed	NO 3(
4	Safe Working Practices reviewed	100 30
5	Pollution prevention requirements including waste disposal and reporting	0PD 3(
6	Safety and Security awareness reviewed*	7000 30
7	Participation in emergency drills, safety meetings, and FSMS training reviewed	PPO 35
8	Passenger safety and passenger relations	099
9	Event Reporting and F-01	QP 3S
10	Role of DPA reviewed	DD 13<

^{*}For promotion to Captain, responsibilities as Vessel Security Officer (VSO) will be reviewed



Employee Name:	BRIAN	CosTEllO	Title: MAT	Æ-	New Hire: □	Promotion [2]

Section C: Emergency Preparedness (All newly assigned vessel personnel must complete.)

		K-boat	T-boat ¹	T-boat ²
No.	ltem	Tra	inee/Trainer ini	tials
*	Station Bill duties reviewed, including: - Emergency signals - Emergency duties (Fire & Emergency/Man Overboard/Abandon Ship) - Muster stations - Emergency escape routes			
2*	Action to take in response to emergency situations, including: - Fire - Collision & Allision - Grounding - Flooding - Loss of Propulsion or Steering - Crash Stop - First Aid - Pollution Incident - Crowd Control			ms.
3*	Location and use of firefighting equipment, including hoses and extinguishers			3(10)
4*	Location and use of lifesaving equipment, including life rafts, life rings, and lifejackets			3000
5	Review of emergency communications and emergency reporting	1		3(100)
6	Location of first aid and medical emergency equipment			3(10)
7	Vessel particulars, including general layout, crew size, passenger capacity, machinery			30 MD
8	Passenger safety and passenger relations			V DD
Addic	the completed upon initial to action at	<u> </u>		V 111

^{*}Must be completed upon initial reporting aboard vessel

^{1 -} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State



Employee Name:	BRIAN	Costallo	Title: MATE	New Hire: ☐ Promotion ☐

Section D-1: Basic Operations (All newly assigned vessel personnel must complete.)

		K-boat	T-boat1	T-boat²
No.	ltem	Trainee/Trainer initials		
1	Familiarity with and knowledge of basic seamanship:			
* * * Toping the state of the s	 Safely board and exit the vessel; Line handling; Line heaving; Vessel tie-up; Underway safety precautions; Safely utilize gangways and ramps; Safely embarking and disembarking passengers 			R. M.
2	Vessel standing orders reviewed and understood	, , , , , , , , , , , , , , , , , , ,		SX MM
3	Startup and shutdown duties and responsibilities			& Ma
4	Wheelhouse responsibilities, including maintaining a proper lookout when assigned			B(Mi
5	Precautions for severe weather (rough seas, ice, fog, etc.)			K ///
6	Sanitary routines and waste removal			3(//
7	Familiarization with propulsion and control systems			131
8	Security duties and responsibilities			5(M-
10	Knowledge/location of watertight doors, hatches; understanding of watertight integrity			80/-
11	Safe vessel fueling procedures and pollution prevention			BL L

^{1 -} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State



Employee Name:	BRIAN	COSTEL10	Title: MATE	New Hire: □	Promotion 4

Section D-2: Captain/Mate/Senior Deckhand (To be completed by all new hire or promoted Captains/Mates/Senior Deckhands)

		K-boat	T-boat1	T-boat²
No.	ltem	Trai	tials	
	Unit 1 – Safe Operation of the Vessel			
1	Understand vessel construction and stability characteristics			B(//
2	Understand and operate propulsion and drive systems			30/
3	Understand safe/efficient operation of fuel systems			S(/
4	Understand and operate interceptor			3(//
5	Understand and operate internal and external communications			3//
6	Understand and operate radar, ARPA, GPS, AIS			3(//
7	Understand and operate navigation equipment including navigation lights			3(1
8	Understand and operate hydraulic and pneumatic systems, including bow ramp, anchor winches, steering & associated equipment			30
10	Understand and operate fire pumps			3(//
11	Understand and operate bilge pumping arrangements			3(/_
12	Familiarized with FSMS operational checklists, memos, and recordkeeping requirements			3 4
13	Understand FSMS Event Reporting and Seastreak Maintenance & Repair System			3(//
14	Complete Unit 1 for Seastreak Wall Street			
	Unit 2 FMEA			
1	Utilize Failure Mode & Effect Analysis (FMEA) manual for the vessel			



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Employee Name:	BRIAN	COSTELLO	Title: 🎤	INTE	New Hire: □	Promotion 🖃

		K-boat	T-boat ¹	T-boat ²
No.	ltem	Trainee/Trainer initials		tials
2	Implement and operate the failure mode of: - control; - steering (including emergency steering); - propulsion systems.			36 <i>ff</i>
3	Understand how to respond to complete electrical failure and blackout	and the second s		Xh
4	Complete Unit 2 for Seastreak Wall Street			
	Unit 3 – Maneuvering			
1	Operate and maneuver vessel safely, demonstrating an awareness of handling characteristics, awareness of limiting operational conditions, awareness of areas of operation and their unique circumstances such as tidal conditions, vessel traffic, etc.			& L
2	Complete Unit 3 for Seastreak Wall Street			
	Unit 4 – Navigation & Control			
1	Understand and follow prescribed routes and relevant navigational information, including alternate routes and emergency docking locations			3(/
2	Understand and demonstrate principles of minimizing wake wash		-	BCA
3	Understand and interpret weather forecasts and weather routing			73(1
4	Understand and demonstrate an instinctive and practical ability to avoid collision and pilot the vessel in adverse conditions			B(M
5	Understand and operate control panel and demonstrate control transfer to wing stations and vice versa		The state of the s	3(4
6	Complete Unit 4 for Seastreak Wall Street			



Employee Name: BRIAN COSTELLO Title: MATIS	New Hire: □	Promotion 🛛

		K-boat	T-boat ¹	T-boat²
No.	ltem	Trai	nee/Trainer ini	tials
	Unit 5 – Emergency Actions			
1	Understand internal and external emergency notification requirements			3(/
2	Able to take charge and organize emergency response to: - Fire - Collision & Allision - Grounding - Flooding - Loss of Propulsion or Steering - First Aid - Pollution Incident			B(L
3	Participate in fire drill in assigned role		- 7-HW	3(A
4	Participate in man overboard drill in assigned role			13(
5	Participate in abandon ship drill in assigned role			77()=
6	Understand and able to implement Fire Control Plan			73(/
7	Understand and able to implement a crash stop			B(1
8	Understand and able to implement towing and anchoring arrangements			RC A
9	Understand and able to implement vessel Non-Tank Vessel Response Plan (NTVRP)			RIA
10	Safe vessel fueling procedures and pollution prevention			71
11	Complete Unit 5 for Seastreak Wall Street			

^{1 –} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State



_		F-08
Familiarization	Training	Workbook

		ramiliarization Training Workbook
Employee Name:	Title:	New Hire: ☐ Promotion ☐
C		

Section E: Engineer (To be completed by all new hire or promoted Engineers)

<u> </u>		K-boat	T-boat ¹	T-boat2
No.	ltem	Train	nee/Trainer ini	ials
]	Duties and responsibilities as vessel engineer reviewed and understood			
2	Duties and responsibilities during fueling operation reviewed			
3	Duties and responsibilities for waste oil, bilge water, and slops removal			
4	Startup and shutdown checklists reviewed			
5	Engine room recordkeeping requirements reviewed			
6	Vessel machinery understood and demonstration of operation, including: - main propulsion; - generators; - steering; - electrical; - potable water; - sanitary; - HVAC;			The section of the se
7	Emergency shutdowns understood and demonstrated			
8	Fuel oil system and storage reviewed and understood			
9	Safe vessel fueling procedures and pollution prevention			
10	Location of firefighting equipment, including pump, extinguishers, ventilation shutdowns			
11	Emergency escapes, watertight integrity,			

^{1 –} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State

Ferry Safety A	Management	System
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		F-08 Familiarization Training Workbook
Employee Name:	Tifle:	New Hire: ☐ Promotion ☐
Verification of completion:		
OPA Signature:	Date: 4-29-2010	۵

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Seastreak, LLC

Crew Training Program

Hull / 342 / 43 Meter Vessel SS WB

Revision: Original

Annex 1 – Qualified Captain, Mate, Senior Deckhand Training Progress Matrix

Duty Captain.: Please use the matrix below to indicate when the candidate has completed a competence and is ready for checkout by Senior Captain or Director of Operations, or, requires additional instruction on a particular competence.

	Subject	Completed?	Requires Specific Attention?
	ribute to the safe operation of the vessel by having a working		
	vledge, of all on-board propulsion and control systems, including	, ,	
	munication and navigational equipment, steering, electrical,		
	aulic and pneumatic systems and bilge and fire pump	1 -1 - 1 - 1	
1.1	Maintain vessel construction and stability;	12/20/21/	
1.2	Operate the propulsion systems (main engines through to water jets);	1,0/06/15/N	
1.3	Operate generating systems;	12/26/15 WM	1
1.4	Contribute to the safe/ efficient operation of fuel systems;	10/26/15 W	
1.5	Operate Interceptor	12/26/15 MM	
1.6	Operate internal communication arrangements and emergency communication arrangements;	1. 2/26/15 MM	
1.7	Operate Radar – additional systems;	12/26/K W	(
1.8	Operate pilotage and navigational equipment including electronic navigation systems and navigation lights;		
	Operate external communication arrangements VHF / UHF radios and route frequencies;	12/26/EMM	
	Operate hydraulic & pneumatic systems including bow ramp, anchor winches, steering & associated equipment.	Jakolin W	
1.11	Operate fire pumps;	1,3/26/15 MY	l
1.12	Operate bilge pumping systems.	Johall M	Λ
Cont	ribute to the safe operation of the vessel by having a thorough	V = / W = / (
prac	tical knowledge of the failure mode of the control, steering and		
	ulsion systems.		
2.1	Use the Failure Mode and Effect Analysis (FMEA) manual for the vessel;	Jetel Kun	
2.2	Implement and operate the failure mode of: control, steering (including	1///	0.00
	emergency steering) and propulsion systems;	13/26/E MM	
2.3	Control, from a command perspective, a total electrical failure.	13/36/KMM	
Oper	rate and maneuver the vessel safely.		
3.1	Operate and maneuver the vessel safely, displaying an appreciation of the handling characteristics of the vessel and an awareness of the limiting operational conditions.	Jabakhh	

Crew Training Program

Hull / 342 / 43 Meter Vessel

Revision: Original

	Subject	Completed?	Requires Specific Attention?
rout			
4.1	procedures, alternative routes and Ports of Refuge:	J2/26/5 NM	
4.2	Understand and apply the principles of minimising wake wash;	13/36/KIIM	
4.3	Find and interpret Weather forecasts and implement weather routing;	1 101	
4.4	Maneuver vessel to demonstrate an instinctive and thorough ability to avoid collision; navigate/pilot the vessel in reduced visibility:	19/36/2 MM	
4.5	Operate control panel and handover to wing stations and vice versa;	13	
4.6	Conduct a manoverboard recovery drill and emergency stop.	13/36/15 MM	
4.7	Operate checks lists, records and log keeping;	1	
4.8	Review current operational bulletins;	1,3/84/5 MM	
	Respond to a major emergency which requires implementation of company EMPROC	19/29/2 MM	
SULVI	charge of organization of intact and damage stability and vability of the vessel in a damaged condition.	A.SICOLO WILL	
5.1	Take charge of onboard organization of intact and damage stability, collision, stranding and grounding	John III	
Expla	ain the location and use of the vessel's lifesaving appliances	A SHOP IN MAIL	
6.1	ding survival vessel equipment. Explain the location and use of IBA's, lifejackets.		
Coor	dinate the evacuation of passengers by use of the fitted escapes.	JOJONS MM	
7.1	Describe the coordinated evacuation procedure;	1	
		MA TROPEN	
Effec	Describe the preparations for and control of helicopter transfers.	Jabus Mill	
8.1	tively extinguish a fire onboard using all available apparatus.		
1	Describe the fitted onboard structural fire protection and fire detection systems;	Jo/WKUU	
	Coordinate the extinguishing of an onboard fire whether in the cabin, car deck, or machinery spaces;	JalaK-1111	
`	Operate fixed and portable fire fighting equipment, fire doors & lampers.	Jakaka MU	
Coord	linate the use of damage control appliances and systems, including	0 40 (p)	
9.1	eration of watertight doors and bilge pumps. Coordinate the use of Watertight doors, explain void watertight		
1	megrity.	JOBOK MINI	
Use ef	fective internal communications with passengers in an emergency.	Ologi. WWI	
0.1 0	Communicate effectively with passengers in an emergency through roper crisis management, and if required, crowd control.	John Klin	
.oora	inate safe and pollution free refuelling, towing and anchoring.	A CASCAL WIN	
	procedures.	<u> </u>	

Seastreak, LLC

Crew Training Program

Hull / 342 / 43 Meter Vessel

Revision: Original

	Subject	Completed?	Requires Specific Attention?
11.1	Coordinate safe and pollution-free refuelling;	Jabakann	
11.2	Coordinate towing and anchoring of the vessel;	Ja/ack IM	
11.3	Enforce prescribed security precautions according to the set security level.	Jalack MM	
Cont	ribute to the safe running of the vessel through a working	,	
knov	vledge of the Company's Safety Management System.		
12.1	Contribute to the Company's Safety Management System through a		
	working knowledge of the company's Safety Management Manual and the processes the system requires.	JalaKM	

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Seastreak, LLC

B. COSTRILO

Crew Training Program

43 Meter Water Jet Vessels

Revision: Original

Annex 1 – Qualified Captain, Mate, Senior Deckhand Training Progress Matrix

Duty Captain.: Please use the matrix below to indicate when the candidate has completed a competence and is ready for checkout by Senior Captain or Director of Operations, or, requires additional instruction on a particular competence.

	Subject	Completed?	Requires Specific Attention?
Cont	ribute to the safe operation of the vessel by having a working		
	vledge, of all on-board propulsion and control systems, including		
	nunication and navigational equipment, steering, electrical,		
	aulic and pneumatic systems and bilge and fire pump	LAWI I	
1.1	Maintain vessel construction and stability;	Mr Valaka	
1.2	Operate the propulsion systems (main engines through to water jets);	MPValaGAM	
1.3	Operate generating systems;	MPYDAUK	
1.4	Contribute to the safe/ efficient operation of fuel systems;	1100/00/16 MAN	
1.5	Operate Interceptor	WM 1 3/26/15	
1.6	Operate internal communication arrangements and emergency communication arrangements;	WON 10/26/E	
1.7	Operate Radar ARPA; Radar – additional systems;	um/2/26/15	
1.8	Operate pilotage and navigational equipment including electronic navigation systems and navigation lights;	um Jalagik	
1.9	,	MAM JOJOHA	
1.10	Operate hydraulic & pneumatic systems including bow ramp, anchor winches, steering & associated equipment.	MM Jakagia	
1.11	Operate fire pumps;	MM JOSHIE	
1.12	Operate bilge pumping systems.	MMJaJaGIE	
Cont	ribute to the safe operation of the vessel by having a thorough		
	tical knowledge of the failure mode of the control, steering and	1	
	ulsion systems.		
2.1	Use the Failure Mode and Effect Analysis (FMEA) manual for the vessel;	MM/2/26/15	
2.2	Implement and operate the failure mode of: control, steering (including emergency steering) and propulsion systems;	M1994K	
2.3	Control, from a command perspective, a total electrical failure.	MM 12/26/1K	
Oper	rate and maneuver the vessel safely.	Can Vision and Canada	
3.1	Operate and maneuver the vessel safely, displaying an appreciation of the handling characteristics of the vessel and an awareness of the limiting operational conditions.		

Crew Training Program

43 Meter Water Jet Vessels

Revision: Original

	Subject	Completed?	Requires Specific Attention?
Ope rout	rate bridge communications; navigate safely on the prescribed		
4.1		MN JOAGAK	
4.2	Understand and apply the principles of minimising wake wash;	W 20212	
4.3	Find and interpret Weather forecasts and implement weather routing;	W/2/26/15	
4.4	Maneuver vessel to demonstrate an instinctive and thorough ability to avoid collision; navigate/pilot the vessel in reduced visibility;	Mystack	
4.5	Operate control panel and handover to wing stations and vice versa;	MV3/36/K	
4.6	Conduct a manoverboard recovery drill and emergency stop.	MW2/26/K	
4.7	Operate checks lists, records and log keeping;	17 WY 8/8/12	
4.8	Review current operational bulletins;	MM/2/26/K	
4.9	Respond to a major emergency which requires implementation of company CONTINGENCY PLAN	MM / 3/26/K	
	e charge of organization of intact and damage stability and ivability of the vessel in a damaged condition.		
5.1	Take charge of onboard organization of intact and damage stability, collision, stranding and grounding.	MW-9/96/12	
	ain the location and use of the vessel's lifesaving appliances,	,	
	ding survival vessel equipment. Explain the location and use of MES, IBA's, lifejackets and rescue	1 /	
	boats.	W 2/26/K	
Coor	dinate the evacuation of passengers by use of the fitted escapes.		
7.1	Describe the coordinated evacuation procedure;	MK 2565	
7.2	Describe the preparations for and control of helicopter transfers.	MMJ aJak	
Effec	tively extinguish a fire onboard using all available apparatus.	6 A 62 (74)	
8.1	Describe the fitted onboard structural fire protection and fire detection systems;	Malack	
8.2	Coordinate the extinguishing of an onboard fire whether in the cabin, car deck, or machinery spaces;	MYSSOK	
8.3	Operate fixed and portable fire fighting equipment, fire doors & dampers.	MMJZKK	
the o	dinate the use of damage control appliances and systems, including peration of watertight doors and bilge pumps.		
9.1	Coordinate the use of Watertight doors, explain void watertight integrity.	WalayK	
Use e	ffective internal communications with passengers in an emergency.	14	
i	Communicate effectively with passengers in an emergency through proper crisis management, and if required, crowd control.	Madale	
Coor Enfo	dinate safe and pollution free refuelling, towing and anchoring. rce security precautions.		

Seastreak, LLC

Crew Training Program

43 Meter Water Jet Vessels

Revision: Original

	Subject	Completed?	Requires Specific Attention?
11.1	Coordinate safe and pollution-free refuelling;	W. J. Spaks	
	Coordinate towing and anchoring of the vessel;	Wholada	
11.3	Enforce prescribed security precautions according to the set security level.	MY 3/29/5/	
	tribute to the safe running of the vessel through a working vledge of the Company's Safety Management System.	1	
	Contribute to the Company's Safety Management System through a working knowledge of ISM; the company's Safety Management Manual and the processes the system requires.	MYOSOK	
	ribute to the safe running of the vessel through a outline vledge of the High Speed Vessel Code of Safety.		



F-08
Familiarization Training Workbook

Employee Name: BRIAN COSTELLO Title: MATE New Hire: Promotion

<u>Instructions:</u> This form establishes the record of familiarization training for all newly hired and/or promoted personnel. Trainees are required by Ferry Safety Management System (FSMS) Section 2.1 – Personnel Familiarization to complete relevant sections prior to being assigned to related duties. The DPA will facilitate completion of Sections A and B of this form for all newly hired personnel prior to proceeding with any additional familiarization training. **Print name and title clearly on each page.**

Α	Introduction to Seastreak
В	Safety & Security
C	Emergency Preparedness
D-1	Basic Operations
D-2	Captain/Mate/Senior Deckhand
E	Engineer

Additional Notes:

Complete All Sections of To D-Z

Sections of D-Z SHAIL BE CHECKED &/INITIALED BY CAPTAIN

AS EACH Completancy is

Completed For THE TYPE VESSEL.

TRAINEE SHAIL RETAIN BOOKLET WHILE TRAINING +

RETURN UPON Completion.



Employee Name: BRIAN COSTELLO Title: MATE New Hire: Promotion A

Section A: Introduction to Seastreak (All newly assigned personnel must complete.)

No.	ltem	Trainee/Traine	er initials
1	Review company administrative policies and procedures	DPB R	5(
2	Review Drug & Alcohol Policy	as 3	
3	Review organization chart and reporting structure within area of responsibility	PPO B	(
4	Review Working Hours Policy (only personnel in safety sensitive positions)	960 B	C
5*	Verification of Merchant Mariner Credential (MMC) (if applicable)		
6*	Review of training expectations related to this form		6
7*	Introduction to VP Operations		
8*	Introduction to Designated Person Ashore (DPA)		
9	Other:		
10	Other:		

^{*}Not required for promotions



		F-08
Familiarization	Training	Workbook

Employee Name:	RRIW 1	COSTELLO	Title: WATE	New Hire: □	Promotion 🖫
zimpro y oo mamor	D1		1004	THOU THE COMM	

Section B: Safety & Security (All newly assigned personnel must complete.)

No.	ltem	Trainee/Trainer initials
1	Introduction to Ferry Safety Management System (FSMS)	DP K
2	Safety & Environmental Policy (SEP) reviewed	MF BC
3	FSMS Job Description reviewed	000 3
4	Safe Working Practices reviewed	110 30
5	Pollution prevention requirements including waste disposal and reporting	060 20
6	Safety and Security awareness reviewed*	1000 36
7	Participation in emergency drills, safety meetings, and FSMS training reviewed	RPO 30
8	Passenger safety and passenger relations	090 756
9	Event Reporting and F-01	PP 73(
10	Role of DPA reviewed	De 34

^{*}For promotion to Captain, responsibilities as Vessel Security Officer (VSO) will be reviewed



		F-08
Familiarization	Training	Workbook

Employee Name	77 0000	10 - 16				
Employee Name:	13 KIRN	(acif III)	Title:	111 1075		
	1) , - , , ,	00000	ille.	MATE	New Hire:	Promotion 🔟
				· Volling	New Ille. L	riomolion La

Section C: Emergency Preparedness (All newly assigned vessel personnel must complete.)

		K-boat	T-boat1	T-boat ²
No.	ltem	Tro	inee/Trainer init	ials
]*	Station Bill duties reviewed, including: - Emergency signals - Emergency duties (Fire & Emergency/Man Overboard/Abandon Ship) - Muster stations - Emergency escape routes			Ob)
2*	Action to take in response to emergency situations, including: - Fire - Collision & Allision - Grounding - Flooding - Loss of Propulsion or Steering - Crash Stop - First Aid - Pollution Incident - Crowd Control		DC GDL	R Ho
3*	Location and use of firefighting equipment, including hoses and extinguishers		BC GAL	3(NS)
4*	Location and use of lifesaving equipment, including life rafts, life rings, and lifejackets		3C 6NL	BUNN
5	Review of emergency communications and emergency reporting		3C GIX	3(100)
6	Location of first aid and medical emergency equipment		BC GAL	3(180)
7	Vessel particulars, including general layout, crew size, passenger capacity, machinery		3(GDL 7	3(1/2
8	Passenger safety and passenger relations	7	BC GDL	V Mo
*Mus	t be completed upon initial reporting about the series of		SC GDL	V WW

^{*}Must be completed upon initial reporting aboard vessel

^{1 –} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State



		F-08
Familiarization	Training	Workbook

Employee Name: BRIAN CostellO Title: MATE New Hire: Pro	romotion 💁
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Section D-1: Basic Operations (All newly assigned vessel personnel must complete.)

		K-boat	T-boat1	T-boat ²
No.	ltem	Trainee/Trainer initials		tials
1	Familiarity with and knowledge of basic seamanship: - Safely board and exit the vessel; - Line handling; - Line heaving; - Vessel tie-up; - Underway safety precautions; - Safely utilize gangways and ramps; - Safely embarking and disembarking passengers		RY GIL	8 M
2	Vessel standing orders reviewed and understood		SX GDL	N/M
3	Startup and shutdown duties and responsibilities		BY GAL	R Ma
4	Wheelhouse responsibilities, including maintaining a proper lookout when assigned		BY GAL	BOIL
5	Precautions for severe weather (rough seas, ice, fog, etc.)		B(GN	K M
6	Sanitary routines and waste removal		3(GN	73(//-
7	Familiarization with propulsion and control systems		SX GIL	73(
8	Security duties and responsibilities		BX BIL	5(M
10	Knowledge/location of watertight doors, hatches; understanding of watertight integrity		BC GIL	30/
11	Safe vessel fueling procedures and pollution prevention		BC GAL	BI

^{1 –} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State



		F-08
Familiarization	Training	Workbook

Employee Name:	BRIAN	COSTELLO	Title: MATE	New Hire: □	Promotion 4

Section D-2: Captain/Mate/Senior Deckhand (To be completed by all new hire or promoted Captains/Mates/Senior Deckhands)

		K-boat	T-boat ¹	T-boat ²
No.	ltem	Trainee/Trainer initials		
	Unit 1 – Safe Operation of the Vessel			
1	Understand vessel construction and stability characteristics		BK GAL	B(//
2	Understand and operate propulsion and drive systems		BC GA	30/
3	Understand safe/efficient operation of fuel systems		B(GL	B(/
4	Understand and operate interceptor		BC NA	3(//
5	Understand and operate internal and external communications		B(WL	3(//
6	Understand and operate radar, ARPA, GPS, AIS		BC ONL	3(
7	Understand and operate navigation equipment including navigation lights		BC all	31/2
8	Understand and operate hydraulic and pneumatic systems, including bow ramp, anchor winches, steering & associated equipment		BC GAL	3(/
10	Understand and operate fire pumps		3(GAL	3(//
11	Understand and operate bilge pumping arrangements		BC GDL	3(/_
12	Familiarized with FSMS operational checklists, memos, and recordkeeping requirements		B(G1L	X 4
13	Understand FSMS Event Reporting and Seastreak Maintenance & Repair System		30 al	B(/
14	Complete Unit 1 for Seastreak Wall Street			
	Unit 2 FMEA			
1	Utilize Failure Mode & Effect Analysis (FMEA) manual for the vessel		3 CUL	

Ferry Safety Management System



F-08 Familiarization Training Workbook

Employee Name: BRIAN COSTE//O Title: MATE . New Hire: □ Promotion □

		K-boat	T-boat1	T-boat ²
No.	ltem	Trainee/Trainer initials		itials
2	Implement and operate the failure mode of: - control; - steering (including emergency steering); - propulsion systems.		S CN,	86 M-
3	Understand how to respond to complete electrical failure and blackout		B(GAL	36/1
4	Complete Unit 2 for Seastreak Wall Street			90 110
	Unit 3 – Maneuvering			
1	Operate and maneuver vessel safely, demonstrating an awareness of handling characteristics, awareness of limiting operational conditions, awareness of areas of operation and their unique circumstances such as tidal conditions, vessel traffic, etc.		BC WL	8/
2	Complete Unit 3 for Seastreak Wall Street	4 (A-1) (A-1)		
	Unit 4 – Navigation & Control			
1	Understand and follow prescribed routes and relevant navigational information, including alternate routes and emergency docking locations		BK GIL	30/
2	Understand and demonstrate principles of minimizing wake wash		B(GAL	RIA
3	Understand and interpret weather forecasts and weather routing		B(GNL	3(1
4	Understand and demonstrate an instinctive and practical ability to avoid collision and pilot the vessel in adverse conditions		B(W	B(a
5	Understand and operate control panel and demonstrate control transfer to wing stations and vice versa		BC GOL	3(~
6	Complete Unit 4 for Seastreak Wall Street			



Familiarization	Training	
		F-08

Employee Name: BRIAN COSTELLO Title: MATIS— New Hire: Promotion &

		K-boat	T-boat1	T-boat ²
No.	ltem	Trainee/Trainer initials		tials
	Unit 5 – Emergency Actions			
1	Understand internal and external emergency notification requirements		BI GA	3(/-
2	Able to take charge and organize emergency response to: - Fire - Collision & Allision - Grounding - Flooding - Loss of Propulsion or Steering - First Aid - Pollution Incident		S COL	R/1
3	Participate in fire drill in assigned role		S(6)X	73 Ch
4	Participate in man overboard drill in assigned role		BC GNL	73(
5	Participate in abandon ship drill in assigned role		SC GH	71
6	Understand and able to implement Fire Control Plan		BC CAL	13(1
7	Understand and able to implement a crash stop		BC GAV	B(1
8	Understand and able to implement towing and anchoring arrangements		BC (FAL	R(A -
9	Understand and able to implement vessel Non-Tank Vessel Response Plan (NTVRP)		BC BIL	RIM
10	Safe vessel fueling procedures and pollution prevention		BC GAL	RI
11	Complete Unit 5 for Seastreak Wall Street			V)

^{1 –} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State





Section E: Engineer (To be completed by all new hire or promoted Engineers)

		<u>K-boat</u>	<u>T-boat</u> 1	T-boat²		
No.	ltem	Trainee/Trainer initials		lials		
1	Duties and responsibilities as vessel engineer reviewed and understood					
2	Duties and responsibilities during fueling operation reviewed					
3	Duties and responsibilities for waste oil, bilge water, and slops removal					
4	Startup and shutdown checklists reviewed					
5	Engine room recordkeeping requirements reviewed					
6	Vessel machinery understood and demonstration of operation, including: - main propulsion; - generators; - steering; - electrical; - potable water; - sanitary; - HVAC;					
7	Emergency shutdowns understood and demonstrated	FI				
8	Fuel oil system and storage reviewed and understood		,,,,,			
9	Safe vessel fueling procedures and pollution prevention		V-11			
10	Location of firefighting equipment, including pump, extinguishers, ventilation shutdowns					
11	Emergency escapes, watertight integrity,					

^{1 –} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State





	and the second of the second o		Familiarization Train	F-08 ing Workbook
Employee Name:	Title:		New Hire: □	Promotion 🗗
Verification of completion:				
DPA Signature:	Date: 4	-29-2016		



			On the second second		
Employe	o News of the state of the stat				F-08 Familiarization Training Workbook
rmploye	e Name: Bran Costella	Title: Captain	Date:	8/13/17	New Hire: 🗆 Promotion 🗆 Refresher 🖃
being as	ns: This form establishes the by Ferry Safety Managemen signed to related duties. The Eeding with any additional fam	PA will facilitate		sisonner rainilian	ed and/or promoted personnel. Trainees are zation to complete relevant sections prior to
A B C D-1 D-2	Introduction to Seastreak Safety & Security Emergency Preparedness Basic Operations Captain/Mate/Senior Deckt Engineer	Addi	ional Not	es:	
		CH	ECK O	D-Z wij	RE POWERED COMPONENTS OF TRAINEE + TRAINER INTIMIS.

Ferry Safety	Management	System
	9	-,-:-::



			LLC
Employee Name:			F-08 Familiarization Training Workbook
	Title:	Date:	New Hire: ☐ Promotion ☐ Refresher ☐
Section A: Introduction to Sea	ıstreak (All newly assigned	personnel must complete	.)

No.	ltem	
1	Review company administrative policies and procedures	Trainee/Trainer initials
2	Review Drug & Alcohol Policy	
3	Review organization chart and reporting structure within area of responsibility	
4	Review Working Hours Policy (only personnel in safety sensitive positions)	
5*	Verification of Merchant Mariner Credential (MMC) (if applicable)	
6*	Review of training expectations related to this form	
7*	Introduction to VP Operations	
8*	Introduction to Designated Person Ashore (DPA)	
7	Other:	
10	Other:	

^{*}Not required for promotions





			Section 199
			F-08 Familiarization Training Workbook
Employee Name:	Title:	Date:	New Hire: ☐ Promotion ☐ Refresher ☐
Section B: Safety & Security / A	II		The month of Kellestiel of

Section B: Safety & Security (All newly assigned personnel must complete.)

No.	ltem	Tuning /T
1	Introduction to Ferry Safety Management System (FSMS)	Trainee/Trainer initials
2	Safety & Environmental Policy (SEP) reviewed	
3	FSMS Job Description reviewed	
4	Safe Working Practices reviewed	
5	Pollution prevention requirements including waste disposal and reporting	
6	Safety and Security awareness reviewed*	
7	Participation in emergency drills, safety meetings, and FSMS training reviewed	
8	Passenger safety and passenger relations	
9	Event Reporting and F-01	
10	Role of DPA reviewed	

^{*}For promotion to Captain, responsibilities as Vessel Security Officer (VSO) will be reviewed

Ferry Safety	Management	System
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			LLC
Emanda and M			F-08 Familiarization Training Workbook
Employee Name:	Title:	Date:	New Hire: ☐ Promotion ☐ Refresher ☐
Section C: Emergency Prepare	adages (All a surf		New Hire. 🗆 Promotion 🗆 Refresher 🗆

Section C: Emergency Preparedness (All newly assigned vessel personnel must complete.)

No.		<u>K-boat</u>	<u>T-boat</u> 1	T-boat ²	
1*	Station Bill du l'	Trainee/Trainer initials			
	Station Bill duties reviewed, including: - Emergency signals - Emergency duties (Fire & Emergency/Man Overboard/Abandon Ship) - Muster stations - Emergency escape routes				
2*	Action to take in response to emergency situations, including those identified in the FSMS:				
3*	Location and use of firefighting equipment, including hoses and extinguishers				
4*	Location and use of lifesaving equipment, including life rafts, life rings, and lifejackets				
5	Review of emergency communications and emergency reporting				
6	Location of first aid and medical emergency equipment				
7	Vessel particulars, including general layout, crew size, passenger capacity, machinery				
3	Passenger safety and passenger relations				
Must	be completed upon initial reporting aboard vessel				

^{*}Must be completed upon initial reporting aboard vessel

2 – Seastreak Ocean State

^{1 –} Martha's Vineyard Express or Whaling City Express





F			F-08 Familiarization Training Workbook
Employee Name:	Title:	Date:	New Hire: ☐ Promotion ☐ Refresher ☐

Section D-1: Basic Operations (All newly assigned vessel personnel must complete.)

No		<u>K-boat</u>	<u>T-boat</u> 1	T-boat2		
1	Item		Trainee/Trainer initials			
a a	Familiarity with and knowledge of basic seamanship: - Safely board and exit the vessel; - Line handling; - Line heaving; - Vessel tie-up; - Underway safety precautions; - Safely utilize gangways and ramps; - Safely embarking and disembarking passengers			iluis		
2	Vessel standing orders reviewed and understood					
3	Startup and shutdown duties and responsibilities					
4	Wheelhouse responsibilities, including maintaining a proper lookout when assigned					
5	Precautions for severe weather (rough seas, ice, fog, etc.)					
5	Sanitary routines and waste removal					
7	Familiarization with propulsion and control systems					
3	Security duties and responsibilities					
0	Knowledge/location of watertight doors, hatches; understanding of watertight integrity					
1	Safe vessel fueling procedures and pollution prevention					

^{1 –} Martha's Vineyard Express or Whaling City Express

^{2 –} Seastreak Ocean State





			LLC
Employee Name:		- Mary	F-08 Familiarization Training Workbook
	Title:	Date:	New Hire: ☐ Promotion ☐ Refresher ☐
Section D-2: Captain/Mate/Se	nior Deckhand (To be co	mploto-dil-	The inclination

Section D-2: Captain/Mate/Senior Deckhand (To be completed by all new hire or promoted Captains/Mates/Senior Deckhands)

No.	Item	<u>K-</u>	<u>boat</u>	T-boat1	T-boat ²
	Unit 1 – Safe Operation of the Vessel	Trainee/Trainer initials			
1	Understand vessel construction and stability characteristics				
2	Understand and operate propulsion and drive systems	BC	1 AL		
3	Understand safe/efficient operation of fuel systems	BC	1 AL		
4	Understand and operate interceptor	BC	1 41		
5	Understand and operate internal and external communications	RC	/ AL		
6	Understand and operate radar, ARPA, GPS, AIS	BC	AL		
7	Understand and operate navigation equipment including navigation lights	20 V	AL		
3	Understand and operate hydraulic and pneumatic systems, including bow ramp, anchor winches, steering & associated equipment	BC	1 AL		
0	Understand and operate fire pumps	BC	AL		
1	Understand and operate bilge pumping arrangements	31/	AL		
2	Familiarized with FSMS operational checklists, memos, and recordkeeping requirements	BC /	AL		
3	Understand FSMS Event Reporting and Seastreak Maintenance & Repair System Complete Unit 1 for Seastreak Maintenance & Repair System	BC	AL		
4	Complete Unit 1 for Seastreak Wall Street	35	AL		
	Unit 2 FMEA				
	Utilize Failure Mode & Effect Analysis (FMEA) manual for the vessel				





Emp	ployee Name:			F	amiliarizo	ıtion Training	F- Workbo
•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tifle:	Date:		The second secon	Promotion □ R	
No.					K-boat	T-boat1	T-boat ²
2	Important	ltem			Trai	nee/Trainer inii	
_	Implement and operate the - control; - steering (including en - propulsion systems.	nergency steering);			11.		idis
3	Understand how to respond t	o complete electrical failu	ure and blackout	30	- IAC		
4	Complete Unit 2 for Seastreak	Wall Street		720	- 1AC		
	Unit 3 – Maneuvering			2 VISCOS DE LA CONTRACTOR DE LA CONTRACT			
1	Operate and maneuver v characteristics, awareness o operation and their unique cir	essel safely, demonstrat f limiting operational co cumstances such as tidal	ing an awareness of ho	andling reas of	14.		
2	Complete Unit 3 for Seastreak	Wall Street	coridinoris, vessei fraffic, etc	c. 3C	144		
	Unit 4 – Navigation & Control						的性質。
	Understand and follow prescri alternate routes and emergen	oed routes and relevant r cy docking locations	navigational information, inc	cluding	/		
	Understand and demonstrate		rke wash	35	PAL		
	Understand and interpret wea	ther forecasts and weather	er routing	36	/AL		
	Understand and demonstrate pilot the vessel in adverse cond	an instinctive and	ical ability to avoid collision	n and	JAL		
	Understand and operate conti and vice versa		e control transfer to wing st	ations 30	/AL		
(Complete Unit 4 for Seastreak V	Vall Street		BC	/AL		





			LLC
Employee Name:			F-08 Familiarization Training Workbook
employee italile.	Title:	Date:	New Hire: ☐ Promotion ☐ Refresher ☐

No.	Item	K-boat	<u>T-boat</u> 1	T-boat2	
	Unit 5 – Emergency Actions	Trainee/Trainer initials			
1	Understand internal and external emergency notification requirements				
2	Able to take charge and organize emergency response to: - Fire - Collision & Allision - Grounding - Flooding - Loss of Propulsion or Steering - First Aid - Pollution Incident	3c /AL			
3	Participate in fire drill in assigned role	3C /AL			
4	Participate in man overboard drill in assigned role	BC /AL			
5	Participate in abandon ship drill in assigned role	BC /AL			
5	Understand and able to implement Fire Control Plan	BL /AL			
'	Understand and able to implement a crash stop	SC /4L			
	Understand and able to implement towing and anchoring arrangements	BC/AL			
	Understand and able to implement vessel Non-Tank Vessel Response Plan (NTVRP)	RC /AL			
0	Safe vessel fueling procedures and pollution prevention	SC/AL	10.00		
1	Complete Unit 5 for Seastreak Wall Street	35 / AL			

^{2 –} Seastreak Ocean State

Ferry Safety Management System



			LLC
Employee Name			F-08 Familiarization Training Workbook
Employee Name:		New Hire: ☐ Promotion ☐ Refresher ☐	
Section E: Engineer (To be cor	mpleted by all new hire or	Dro 1 - 1	Refresher L

Section E: Engineer (To be completed by all new hire or promoted Engineers)

No.	ltem	<u>K-boat</u>	<u>T-boat</u> 1	T-boat2
1		Trainee/Trainer initials		
2	Duties and responsibilities as vessel engineer reviewed and understood			
3	Duties and responsibilities during fueling operation reviewed			
4	Duties and responsibilities for waste oil, bilge water, and slops removal			
	Startup and shutdown checklists reviewed			
5 6	Engine room recordkeeping requirements reviewed			
	Vessel machinery understood and demonstration of operation, including: - main propulsion; - generators; - steering; - electrical; - potable water; - sanitary; - HVAC;			
7	Emergency shutdowns understood and demonstrated			
3	Fuel oil system and storage reviewed and understood			
	Safe vessel fueling procedures and pollution prevention			
0	Location of firefighting equipment, including pump, extinguishers, ventilation			
1	Emergency escapes, watertight integrity,			

^{2 –} Seastreak Ocean State

Ferry Safety	Management System
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mployee Nar	ie: Of Im	Costalu Title:	Date:	Familiarization Training Workbook New Hire: Promotion Refresher
				Refresher 🗆
Date (m)	Vessel		Trainer Signature	Trainee Sianature
8/3/1/	55NY	10 WS		Trainee sidnailira
8/27/17	SSNY	3 hrs		
1/7/17	SSNY	8 hrs		
7/23/17	SSNY	8 hrs		
2/6/17	CSILV	ONIS	+	3
OR ID	50/01	4 MS	-	~
1/0/10	5511	Zhrs	<u> </u>	
11,917	SSNY	16h15		
		27 (fee		
		377		
ification of co	mpletion:			



Instructions: This form establishes the record of the		New Hire: 🛘 Promotion 🗘 Refresher 🗘
Instructions: Instructions: This form establishes the record of fame dequired by Ferry Safety Management System (FSM peing assigned to related duties. The DPA will facilities of proceeding with any additional familiarization trains. A Introduction to Seastreak. B Safety & Security. C Emergency Preparedness. D-1 Basic Operations. D-2 Captain/Mate/Senior Deckhand. E Engineer.	Additional Notes:	ired and/or promoted personnal Train



Employee Name:	·		Familiarization Training Workbook
Employee Name:	Title:	Date:	New Hire: ☐ Promotion ☐ Refresher ☐
Section A: Introduction to Seastrack	/ / A II		Tollow In the second of the se

Section A: Introduction to Seastreak (All newly assigned personnel must complete.)

No.	llem	
1	Review company administrative policies and procedures	Trainee/Trainer initials
2	Review Drug & Alcohol Policy	
3	Review organization chart and reporting structure within area of responsibility	
4	Review Working Hours Policy (only personnel in safety sensitive positions)	
5*	Verification of Merchant Mariner Credential (MMC) (if applicable)	
6*	Review of training expectations related to this form	
7*	Introduction to VP Operations	
8*	Introduction to Designated Person Ashore (DPA)	
9	Other:	
10	Other:	

^{*}Not required for promotions



F-08

Employee Name:	Title:	Date:	F-08 Familiarization Training Workbook
Section B: Safety & Security (All newly o	assigned personne		New Hire: □ Promotion □ Refresher □

No.	item	
1	Introduction to Ferry Safety Management System (FSMS)	Trainee/Trainer initials
2	Safety & Environmental Policy (SEP) reviewed	
3	FSMS Job Description reviewed	
4	Safe Working Practices reviewed	
5	Pollution prevention requirements including waste disposal and reporting	
5	Safety and Security awareness reviewed*	
7	Participation in emergency drills, safety meetings, and FSMS training reviewed	
3	Passenger safety and passenger relations	
	Event Reporting and F-01	The state of the s
0	Role of DPA reviewed	44.

^{*}For promotion to Captain, responsibilities as Vessel Security Officer (VSO) will be reviewed



F-08

	F-08
Employee Name: Title: Detail	Familiarization Training Workbook
Date:	New Hire: ☐ Promotion ☐ Refresher ☐
Section C: Emergency Preparedness (All newly assigned vessel personnel must	to nearly [1]

Section C: Emergency Preparedness (All newly assigned vessel personnel must complete.)

No.	ltem	<u>K-boat</u>	<u>T-boat</u> 1	<u>T-boat²</u>
]*	Station Bill duties reviewed, including:	Tro	ainee/Trainer init	
	 Emergency signals Emergency duties (Fire & Emergency/Man Overboard/Abandon Ship) Muster stations Emergency escape routes 			
2*	Action to take in response to emergency situations, including those identified in the FSMS:	tre cl	}	
3*	Location and use of firefighting equipment, including hoses and extinguishers	BC CP		
*	Location and use of lifesaving equipment, including life rafts, life rings, and lifejackets	BC CP		
, ,	Review of emergency communications and emergency reporting	BC CB		
	Location of first aid and medical emergency equipment	BC CP		
	Vessel particulars, including general layout, crew size, passenger capacity, machinery	RC OP		
	Passenger safety and passenger relations	BC CS		

^{1 –} Martha's Vineyard Express or Whaling City Express

2 – Seastreak Ocean State



Employee Name:		Familiarization Training Workbook
Title:	David	New Hire: ☐ Promotion ☐ Refresher ☐
Section D-1: Basic Operations (All powels assigned)		Refresher L

Section D-1: Basic Operations (All newly assigned vessel personnel must complete.)

No.	ltem	<u>K-boat</u>	<u>T-boat</u> 1	<u>T-boat</u> 2	
]		Trainee/Trainer initials			
	Familiarity with and knowledge of basic seamanship: - Safely board and exit the vessel; - Line handling; - Line heaving; - Vessel tie-up; - Underway safety precautions; - Safely utilize gangways and ramps; - Safely embarking and disembarking passengers	7.5			
2	Vessel standing orders reviewed and understood	S (2)			
3	Startup and shutdown duties and responsibilities	SC CS			
4	Wheelhouse responsibilities, including maintaining a property of	BC C			
5	Precautions for severe weather (rough seas, ice, fog, etc.)	35 C			
5	Sanitary routines and waste removal	30 Q			
	Familiarization with propulsion and control systems	BC C			
3 .	Security duties and responsibilities	BL C			
	Knowledge/location of watertight doors, hatches; understanding of watertight	35 6			
1 (Safe vessel fueling procedures and pollution prevention	Be CE			

^{2 –} Seastreak Ocean State



Employee Name:			Familiarization Training Workbook
imployee Name:	Title:	Date:	New Hire: ☐ Promotion ☐ Refresher ☐
Carolina D. O. a			

Section D-2: Captain/Mate/Senior Deckhand (To be completed by all new hire or promoted Captains/Mates/Senior Deckhands)

No.	No.	<u>K-boa</u>	<u>t</u>	T-boat1	<u>T-boat²</u>
n fi Tyma'r T	Unit 1 – Safe Operation of the Vessel	Trainee/Trainer initials			nitials
1	Understand vessel construction and stability characteristics	-00			
2	Understand and operate propulsion and drive systems	The Ch			
3	Understand safe/efficient operation of fuel systems	BS (C)			
4	Understand and operate interceptor	SC C	,		
5	Understand and operate internal and external communications	BC C	,		
6	Understand and operate radar, ARPA, GPS, AIS	er a			
7	Understand and operate navigation equipment including navigation lights	Se a			
3	Understand and operate hydraulic and pneumatic systems, including bow ramp, anchor winches, steering & associated equipment	SC P			
10	Understand and operate fire pumps	SC CP			
1	Understand and operate bilge pumping arrangements	ZČ Č			
2	Familiarized with FSMS operational checklists, memos, and recordkeeping requirements	SC G	·		
3	Understand FSMS Event Reporting and Seastreak Maintenance & Repair System	SC CL		···	
4	Complete Unit 1 for Seastreak Wall Street	85 G			
, mits i reporte	Unit 2 FMEA	974 <u>91 884 9</u>	j.		
	Utilize Failure Mode & Effect Analysis (FMEA) manual for the vessel	20 00			



Emp	oloyee Name:	711		- rarmilanz	ation Training	g Workbo
		Title:	Date:	New Hire: □	Promotion 🛭 R	Refresher □
No.				<u>K-boat</u>	<u>T-boat</u> 1	T-boat
2	Implement	ltem		Tro	inee/Trainer ini	tials
_	Implement and operate the control;	e failure mode of:				
		emergency steering);		- 0		
3	Understand how to respon	d to complete electrical fai	lure and blackout	SCV		
4	Complete Unit 2 for Seastre	ak Wall Street	10.0 dina bidekoor	- BC (C		
in myster	Unit 3 – Maneuvering					
]	Operate and maneuver characteristics, awareness operation and their unique	vessel safely, demonstrated of limiting operational coircumstances such as tida	ating an awareness of he conditions, awareness of conditions, vessel traffic, et	nandling areas of		
2	Complete Unit 3 for Seastre	ak Wall Street	conditions, vessel frame, et	ic. St (8)		
A . 18 A . 11 A	Unit 4 – Navigation & Contr	ol de la companya de				
1	Understand and follow pres alternate routes and emerg	cribed routes and relevant	navigational information, in	cluding		
	Understand and demonstra	te principles of minimizing w	rake wash	- BC (P		
	Understand and interpret w	eather forecasts and weath	per routing			
	Understand and demonstro pilot the vessel in adverse co	ite an instinctive and pro-	tical ability to avoid collision	on and		
F	Understand and operate co and vice versa		te control transfer to wing s		**** *********************************	-
	Complete Unit 4 for Seastrec	k Wall Stroot		- BC C		

Employee Name:			Familiarization Training Workbook
specy of ridine.	Title:	Date:	New Hire: □ Promotion □ Refresher □

No.	Item	<u>K-boat</u>	<u>T-boat</u> 1	<u>T-boat</u> 2			
	Unit 5 – Emergency Actions	Trainee/Trainer initials					
1	Understand internal and external emergency notification requirements						
2	Able to take charge and organize emergency response to: - Fire - Collision & Allision - Grounding - Flooding - Loss of Propulsion or Steering - First Aid - Pollution Incident						
3	Participate in fire drill in assigned role	_ SC (I					
4	Participate in man overboard drill in assigned role	3C C					
5	Participate in abandon ship drill in assigned role	BC O					
5	Understand and able to implement Fire Control Plan	BC Cl					
	Understand and able to implement a crash stop	- Br G	M	·			
	Understand and able to implement towing and anchoring arrangements	Sc Cf					
	Understand and able to implement vessel Non-Tank Vessel Response Plan (NTVRP)	RC C					
0	Safe vessel fueling procedures and pollution prevention	BC C					
1	Complete Unit 5 for Seastreak Wall Street	or ch					

^{2 –} Seastreak Ocean State

Ferry Safety Management Sys	tem
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mployee Nam	ie:	Title:	Date:	Familiarization Training Workbook
			Dare:	New Hire: ☐ Promotion ☐ Refresher ☐
Date	Vessel	Tro	ziner Signature	
6/16/18	Commodere		anier signalore	Trainee Signature
6/17/18	nobenno			
7/14/12				
9/20/10	3507			
1198118	Commodore			
11/30/18	Compodore			
1/11/19	Molomo			
3/2/19	Commodere			
196/19	5507			
12/	Sty			
ification of cor	moletion	[4]		
canon or cor	ripletion;			

	Flan Cost	rello					
Date	Vessel	wx wx	Route	Daytime Hours	Nighttime Hours	Training Captain Initials	Supervising Captain Initials
0/24/10	5505	NE 15-20	ZHAJEHA	3	3	BI	RRIZ
2/23/16	MVX	Clear SW 10-15	462 > NY	3	3	30	AL
3/3/6	5505	NW 5-10	AH9JC/HB	4		BC	000
3/6/16	M(EX	Clear, Calm	HG SNY	2		3(01/
3/8/16	5505	Cher, Calm	AHAICHB	5		BC	AL
3/9/16	5505	clear calm	AH JCAB	5		BC	0/1
3/17/6	5505	clear calm	AH STC/HB	6	<u></u>		11/12
3/18/16	5505	3m-2n-20	AHOJCAR	6	0	B(DPA
3/31/16	5505	cler 11m	AHAJCHB	6	0	B(Deo
3/02/16	5520	Cer 50-6	1 11	6	0	130	DOD
3/23/6	5505	CRN 10-12	AHOJC/HB	6	1	BC	DRE
3/3//10	5505		AH DC HB	0	0	30	PEB
4/1/16	5505	5-10-15	AHOJCAB	7	2	B(OPB
1/11/11	5505	50 10-15	AM > J(AB		2	B(DPB
4/4/16		SUFIC	AHOJIAB	7	2	30	DPB
4/6/16	5505	N30-35	AH FOR HB	7	3	3(OPS
7/6/6	5505	515-20clew	AH STE/HB	7	2	B(DPB
4/15/16	5505	Clear Calm	AM > JCAB	8	(BC	NO
4/18/16	5505	clear 5 5-10	AH JC/HB	8	1	130	10/5
4/9/6	5505	Cler NM 10-15	AH JCAR	8	1	3/	00/2
4/20/6	5505	C/Er N 15-10	AH J(/HB	8		130	1/2
4/28/16	5505	avercast 5 5-10	AM JC AB	9	0	R	777

Brian Costello

Date	Vessel	WX	Route	Daytime Hours	Nighttime Hours	Training Captain Initials	Supervising Captain Initials
12/21/15	MVX	Clear DW	AHTJC/HB	0	4.5	BC	AL
13/32/17	5545	5N 5-10, Cain	NJ-NY	1	1	BC	1111
12/33/15	5515	50 10-15 Cam/Fo	NU-NY		1	BC	1111
19/34/12	MY	C/eur NE 15-20	AH FUC/HB	2	1	8(000
15/30/12	WX	NE 10-15 Party For	AH9 IL/HB	0	5	B	10113
17/16	MVX	Clear	AH & JC/HB	4	5	30	DOB
1/1/6	MVX	M30-35	AHOUHB	4	5	3(TO B
1/13/16	MVX	SEN -30	AH SUCYHIS	4	5	BC	1000
1/3/16	MVX	CHEMNIK-SO	AH > JC/HB	4	4	BC	1000
1/21/16	MCX	clar NM10-1E	AHATCHB	4	4	BC	DOB
1/35/10	MVX	N-N-10-15	AHOUCAB	4	5	3(DPB
1/05/16	MVX	Clear light wind	AH STEHA	4	4	73(DFD
1/26/16	mx	Cler 504-10	AHOJCHB	41.5.2	1	150	DFO
131/16	wcx	Cleursus-10	416 > NV	1	2	B(DPD
1/4/16	0 State	NW 5-1220	AHAJCAB	4	4	130	AL
15/16	O State	14M -90-92	AHTJUHB	2	2		OND
19/16	5505	NE 5-10	ANDICAB	1	2	BC BC	W/V
1/10/16	5505	W 10-15	AMPOR MB	3	3		W/S
1/19/16	5505		AH & TC/4B	<u>Q</u>	2	BC	
0/10/16	5505	NW 10-16	AH9 JC/4B	9	2	BC	DPB
1/23/16	5505	Ram E 20-25	AH > JCAB	3	9	BC BC	910

Date \√23/16	Vessel WCEX	WX	Route	Daytime Hours	Nighttime Hours	Training Captain Initials	Supervising Captain Initials
11/99/10		light words clear	NJ-NK	5	4	BC	GDL
11/30/16	MCEX	SE 10-15 Pain	NJDNY	5	4	BC	GDL
1917	MCEX	512 5-10 Pain/Pas	,	5	4	BC	GDL
1/0/17	MX	1	ND > NX	4	3	Ri	GDL
1/4/17	MVX	55-10/over(ast	NJ 7 NY	1 4	2	30	GDL
<u> </u>	MVX	E 5-10 Overcit/snow	NT 57 NY	4	0	3	AL
							/ 10
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Date /21/16	Vessel	WX	Route	Daytime Hours	Nighttime Hours	Training Captain Initials	Supervising Captain Initials
1/33/16	MEX	M 30-92 Shales	NIZZIV	3	4	3(KD
1/23/16	17(EX 17(EX	W 15-20 OVERCED	NOSNY	5	4	BC	KD
40/10	W(Q)	NM10-12 c/Bar	NO 7 NY	5	4	B (KD

Date	Vessel	wx	Route	Daytime Hours	Nighttime Hours	Training Captain Initials	Supervising Captain Initials
6/6/13	Gonnodoro	clercal	N2 50 NX	3	3	SC	mitals
6/7/18	mobile	Clar W5-10	NO FEE DIN	4	2	80	
4/14/18	5507	Chilycan	NX COM	3	Q	30	CP
4/21/4	<u>559</u>	Pain / 1822 Wind	N2€& N1	8	3	30	CR
11/30/18	5509	cler, colu	NOED NY	4		30	AL
1/11/19	55 CD	C/BU'NN 90-3K	MASON	4		B(AL
3/2/9	5507	Cler NW 10-15	METNY	(3	W.	AL
3/0/11	59V	Ger. N 15-30	NO ESS IN	5		30	
				:			
		·					





Certificate of Training

This is to certify that

Brian Costello

has satisfactorily completed the course for



This course is United States Coast Guard Approved and meets the requirements set forth in 46 CFR 10.205(L)(2), 46 CFR 10.205(g), and 46 CFR 10.401(g)(1). This course meets the requirements set forth in 46 CFR 13.113(d)(2)(i)(A), 13.113(e)(1)(i)(A) or (B), 13.201(e), 13.401(e) or 13.501 (e) for any Tankerman Endorsement. This course also meets the requirements of Section A-VI/1 and Table A-VI/1-2 of the STCW code.



03 APRIL 2015 DATE

DIRECTOR

CLASS # BFF-010-15









BRIAN COSTELLO

has completed the interactive training module

The Drug-Free Workplace: Setting the Standard

November 07, 2016

www.kantola.com



February 20, 2019 M-PACT - 573

Certificate: VSO – 02/001/2019



Vessel Security Officer

This is to certify that

Brian P. Costello

Successfully completed a U.S Coast Guard Approved Vessel Security Officer (VSO) Course

Participant received eighteen (18) hours of instruction in accordance with the requirements of an approved training course necessary to satisfy maritime security training under the provisions of the Maritime Transportation Security Act of 2002, 33 CFR Chapter 1, Subchapter H—Parts 104.210, and 104.215, Chapter XI-2 of SOLAS 74 as amended, the IMO International Ship and Port Facility Security (ISPS) Code, and relevant U.S. Coast Guard regulations.

Forest Herndon Jr.

Trainer
MERE M-P.A.C.T. Solutions LLC

<u> Forest Herndon Jr.</u>

Forest Herndon Jr. CEO MERE M-P.A.C.T. Solutions LLC