USER FEES: Unpaid /	Paid date: Regulatory Option: TSMS / Coast Guard Option							
	Vessel Details/Involved Parties							
Vessel Name:			Official No:		Call Sign:			
Hailing Port:	Place Built: MMSI:							
Vessel Phone:			Email:					
Owner:			I					
Owner Address:								
Operator:								
Operator Address								
TPO:				TPO POC:				
POC Phone:			POC EMAIL:	<u> </u>				
TPO Address:								
Lead Captain:			MMC:		Exp. Date:			
Charterer:					·			
		Insp	ection/Survey/Audit [Dates				
			Surveys					
Α	.11	1	TSMS	6 Option	CG Option			
	ISE	DRYDOCK	Annual (External) by TPO	Annual (Internal) by Qualified Company Representative	Annual Survey			
Cite/Reference	137.135 137.300	137.135 137.300	137.205 137.215	137.210	137.200			
Interval	Fresh-5 Years Salt-2/5 <3	Fresh-5 Years Salt-2/5 <3	w/ in 3 months of COI Anniversary	Annual (does not have occur in one instance)	3 months before/after COI Anniversary			
Prior								
Last				1				
Next				1				
	r		TSMS Audits					
	Mid Period Management (External)		Management Audit (External)	Management Audit (Internal)	Vessel Audit			
Cite/Reference	138	3.315	138.315(a)	138.310(a)	138.315(b)			
Interval	(Month 27-33)		5 yr (Issuance/Renewal of TSMS Cert.)	(w/in 3 months of anniversary date of TSMS Cert.)	Owned >6 months prior to COI IF Owned <6 Monthsnto bo completed w/in 6 months of COI Issuance)			
Prior/Initial								
Last/Random								
Next								

Vessel Specifics								
Keel Laid:	Delivery Date: Length:				Beam	Draft:		
Draft:	Gross Tons:		Net Tons:	-	Dwt Tons:		Hull Material:	
Main Propulsion	Make/Model				Horsepower/KW/Reduction		Date Installed/Last overhaul:	
PORT								
STBD								
Misc. Main Engine								
Misc. Main Engine								
PORT Reduction Gear	1							
STBD Reduction Gear								
Misc. Reduction Gear								
Misc. Reduction Gear								
No. of Shafts:	Propulsion Syst	tem Drive (i.e Die	esel Reduction/	Z Drive):				
Gen. Sets:		Make/	/Model		Horsepo	wer/KW	Date Installed:	
PORT								
STBD								
Misc.								
Steering/Maneuvering Syst	tems							
Main Steering Contro		Emergency Steering Control Type			# of Rudders		Flanking	Rudders
							Y	N
Thrusters					<u> </u>			
Location			Drive	е Туре		Horsepower/KW		/
Tank Information	Fuel Oil	(Diesel)	Lub	be Oil	Hydraulic Oil	Slops	Sewage	Water
No. onboard								
Total Qty.								
Location								
	ļ							
Inspection: Prior to Last	ļ							
Inspection: Last								
Inspection: Next								

Pressure Vessels	Vessel #1	Vessel #2	Vessel #3	Vesse	el #4
Name					
Manufacturer					
ID/Serial Number					
Location					
Type of Service:					
MAWP/Relief Set Point					
Inspection: Prior to Last					
Inspection: Last					
Inspection: Next					
Boilers	Boiler #1	Boiler #2	Boiler #3	Boile	er #4
Name					
Manufacturer					
Туре					
Location					
Contract #					
Boiler Use					
Design Pressure					
Safety Pressure Setting					
Steam Temperature					
Inspections: Prior to Last					
Inspections: Last					
Inspections: Next					
Inspections: Hydro date					
		Construction Details			
Builder: Contract Date:	Keel Laid Date:	Const. Location:	Delivery Date:		
Major Conversion/Modifications			<i>Dente</i> , <i>P</i> = 1		Date:
viujor conversion/modifications.					

Doublers(Description/Justification)					Size:	Location:			
						1			
						<u> </u>			
						 	+		
Bilge Sys. Capacity:	# of Pumps:		Fixed: Y	N	Inductor:	Y N			
Ballast Sys. Capacity:	Fixed: Y	Ν	Sys. Type:	Segregated		Solid V	Water C	Other	
			Vessel Cha	aracteristics					
Route description (as per 46 CF	FR 136.110)							Requested Route	
Rivers: River, canal, or other sin	nilar body of wa	ter designated k	y the cognizant	; OCMI.					
Lakes, Bays & Sounds: Lake oth	her than the Grea	at Lakes, a bay, i	a sound, such ot	ther similar wate	ers as may be de:	signated by the	cognizant Coast		
Guard District Commander.									
Ltd. Coastwise: Not more than									
Coastwise: Not more than 20 n similar waters as may be design		-		cico, Caribbean Se	ea, Bering Sea, C	Gulf of Alaska; o	r such other		
similar waters as may be design Great Lakes: Route on the wate	-			ence River as far	east as a straial	ht line drawn frc	om Can de		
Rosiers to West Point, Anticosti									
River.				·					
Ocean: More than 20 nautical n						an Sea, Bering S	Sea, Gulf of		
Alaska, or other similar waters o	as may be desigr	nated by the cog	nizant Coast Gu	ard District Com	ımander.				
Watch schedule+				T	1		1		
			1						
			1						
Hull Inspection Interval Reques	st							Requested	
		A vessel that is	exposed to salt	t water <u>not more</u>	e th <u>an 6 months</u>	in <u>any 12-mont</u>	th p <u>eriod</u> since		
Fresh Water Insp. Interval/46 CFR 137.	Hull 7.300(a)(2)	the last examin	mination or initial certification must undergo a drydock and internal structural						
			t least <u>once ever</u>		- the in t	12the	the the	1	
Salt Water	Hull			t water <u>more</u> the ification must une					
Insp. Interval/46 CFR 137			=	ery 5 years, with i					
		examinations.							
MTSA applicability (date of last	MTSA Verificatio	on):							
			Fire F	ighting					
Fire Control Plan: Y N	Approval Date:		FF Outfit w/ SC	CBA:	Fire Main:	Y N	Portable Fire Pu	ump: Y N	
Fire Detection:	Date Last Servio	ced:	P.E. Letter:	Y N	Protected Zone		_ _		
# of Fire Stations:	Required Porta	d Partable Extinguishers						ole: Y N	
Fixed E/R Suppression System:	Y N	System Type:				Bottle Location		<i></i>	
	Drive Type:	Pump Drive Location:							
Fifi System: Y N	Dinc . ,p=.								
			Life S	Saving					
Primary				<u> </u>	Total Pe	ersons Vessel Eq	uip'd for:	•	
	QTY	CAPACITY				QTY	CAPACITY		
Lifeboats (Total):				Workboat:					
Lifeboats (PORT):				Rescue Boat:					
Lifeboats (STBD):				Inflatable Rafts	s:	1		1	

Lifeboat w/ Radio:				Lifefloat/Buoyant App.:					
Motor Lifeboat:				Inflatable Buoyant App (IBA):					
Required Equipment									
	QTY			QTY			QTY		
Ring Buoys	Q,1	Life Preservers .	Adult	Q, 1	Portable Liferaft Radio		Q, 1		
Ring Buoys Ring Buoys w/ Lights		Life Preservers							
Ring Buoys w/ Lights		Immersion Suits			Qual'd Radio Operators EPIRB				
						Support			
Ring Buoys w/ Smoke Ring Buoys Other		Anti-Exposure S Thermal Aids	builts		Lifesaving Pers.	Support			
King bubys Other		mermui Alus							
Miscellaneous Equipment									
			Qty					Qty	
Self Righting Enclosed Lifeboat H	PORT			Self Righting En					
Totally Enclosed Lifeboat PORT				Totally Enclosed	d Lifeboat STBD				
Self Contained Air Support Lifeb	oat PORT			Self Contained	Air Support Lifeb	oat STBD			
Fire Protected Lifeboat PORT				Fire Protected Lifeboat STBD					
Marine Evacuation System				Equipment for People					
Lifefloats/ Buoyant Apparatus									
Serial#	Material Type	Capacity	Q Number	Manufacturer	Date Built	Description			
Boats/ Lifeboats/Rescue boat/	Workboat								
Boat #/Location/Designation	Material Type	Model #	Condition	Style	Propulsion	Length	Capacity	Build Date	
bout #/ Location/ Designation	wateriar type	Wouch #	condition	Style	110pulsion	Length	cupucity	Duna Dute	
Lifting Apparatus									
Boat Number/Location	Davit Serial #	Manuf	acturer	Winch Series	Winch Manufacturer		Weight Tested	Last Tested	
Line Throwing Appliance									
	Qty	Q - S	pec #	Manuf	acturer	Description			
Rocket Hand									
Rocket Rail									
Shoulder									
			Docu	ments					
UTV DECAL:	JTV DECAL: Expiration Date: Issuing CG Unit:								
Documents to be submitted (Co	opies) :								
Certificate of Documentation									
Manning Proposal/request									
Ownership Documents									
Towing Safety Management Ce	rtificate								

Last Management Audit (Completed by TPO)
Last vessel external Audit (if owned more than 6 months must be provided prior/if owned less than 6 months must be conducted w/in 6 months of COI)
FCC Station License
Bridge to Bridge Certificate
Class Certificate (if applicable)
Loadline Certificate (if applicable)
SOLAS Certificates (if applicable)
MARPOL Certificates (if applicable)
Safety Management Certificate
DAPI Consortium/Third Party Organization contact information (Drug & Alcohol Program)
Stability Document
Firefighting equipment service documents
Fire Detection System P.E. Letter
Drill records since date of company TSMS Certificate (security, fire fighting, man overboard, flooding)
Training records since date of company TSMS Certificate (security, fire fighting, crew orientation, emergency response)
Last Dry dock Package
Marine Surveys (Last 2 surveys)
Navigational Assessments (last 5)
Objective Evidence of compliance w/ TSMS
Fresh water Intent Letter for Hull exam Intervals as per 46 CFR 137.300a
46 CFR 137.215 Survey (46 CFR 137.220) - to include Non-conformity List and correction plan
Drawings: F/O, Fire main system, Marine Sanitation Device (MSD), Oily Water Seperator (OWS)
Fire & safety plan
Photographs of vessel
Request for Excepted vsl. Status
Equivalency determination request
MSD Approval Letter
Misc. Supplemental Information: