## ANEXO B

## **BALLAST WATER REPORTING FORM**

1. SHIP INFORMATION								2. BALLAST WATER								
Vessel Name: Type:						IMO Number:					Specify Units: M <sup>3</sup> , MT					
Owner: Gross Tonnage:								Call Sign:				Total Ballast Water on Board:				
Flag: Arrival Date:								Agent:								
Last Port a	<b>′</b> :						Arrival Port:				Total Ballast Water Capacity:					
Next Port and Country:																
3. BALLAS	T WATER	TANKS B	allast Wate	er Managen	nent Plan or	board? YES	Mana	Management Plan Implemented? YES NO								
Total numbe	r of ballast	tanks on bo	ard:		No. of	tanks in balla	ıst:		_ IF NONE	E IN BALL	AST GO TO I	No. 5.				
No. of tanks					s not excha											
4. BALL	AST WA	TER HIST	ORY: R	ECORD A	LL TANK	S THAT W	ILL BE D	<b>EBALLAS</b>	red in P	ORT ST	ATE OF A	RRIVAL; II	F NONE G	iO TO No	. 5.	
Tanks/	S/ BALLAST WATER SOURCE					BALLAST WATER EXCHANGE						BALLAST WATER DISCHARGE				
Holds							Dilution (1), Flow Through (2) or Empty/Refill (3)									
(List multiple sources per	DATE	Port or	Volume	Temp	Salinity	DATE	Endpoint		% Exch	Depth	BW	DATE	Port or	Volume	Salinity	
tank	DDMMYY	Lat/Long*	(units)	(units)	(units)	DDMMYY	Lat/Long.	(units)		(m)	exchange method	DDMMYY	Lat/Long*	(units)	(units)	
separately)											memou			+		
														<b></b>		
														<b></b>		
Ballast Wa	ter Tank (	Codes: Fore	neak = FF	. Δftneak	= AP: Doi	ı ı2ble Bottom	n = DR· W	ing = WT; T	onside = T	S: Caro	o Hold = CH·	Other = (	)			
Dallast Wa	iter rank t	Joues. Tore	peak - 11	, Aitpeak	- AI , DOC	izbie botton	1 – DD, <b>VV</b>	iiig – VV 1, 1	opside – i	o, carg	0 1101a = 011,	Other = v	<u> </u>			
IF EXCHAN	GES WER	E NOT CON	DUCTED.	STATE OT	HER CONT	ROL ACTION	J(S) TAKEN	J:								
			·													
							OF SHIPS'	BALLAST W	ATER AND	SEDIME	NTS, 2004 OI	N BOARD?	YES			
		ER GUIDELI														
				TLE (PRIN	TED) AND S	SIGNATURE:										
^Fulfil with	Port's na	me, prefera	ıblv.													