		MEPC. 124(53) & MEP	C.127(53) a	adopted on 22July 2005	
Name of Ship			Owner	Owner	
MO	/ IR No.				
Sr.	Actions		Yes/ No	Remarks	
1		rs [min. as per MEPC 127(53).]			
	Flag				
	Specific Reqt. From Flag				
		Check Documents:-			
2		General Arrangement Plan		Check Archives, Sister ships if not	
		Capacity Plan		attached with BWMP	
	Pumping & Piping Diagram of Ballast System			or check with approved T&S Booklet	
	Ballast Water Sampling points diagram.				
3	1	n as per T&S Booklet	No		
0		•			
4	Ballast Exchange Sequences data:- Provided?			Charle if an explore data included	
	Status of all tanks - E/F/P Drafts at AP and FP			Check if complete data included	
	Stability Criteria			_	
	Propeller Immersion { % }			-	
	Visibility { m }			-	
	Maximum Bending Moment			-	
	Maximum Shear Force Time Required to complete step				
4	Supporting documentation for calculations Like Lodicator Printouts for all the		Like Lodicator Printouts for all the		
	Cupperting do			steps of the sequence	
5	Warning again	st Heavy Ballast exchange			
6	Air pipe & Fillir	· · ·			
0		<u> </u>			
7	Inclusion of sta	andard text material		General guidelines/ explanations/IMO/MEPC.124( MEPC.127(53)& State authority requirements	
8	Inclusion of Detailed Blank Forms				
		Handling Log/Notification Form		_	
	-Ballast Water Reporting Form			_	
	-Ballast Exchange Plan				
9	Operating env	elop of Ta, Tf, Tm			
10	Definition of se	ea state according to WMO			
	Detailed energian & maintenance manual			Verify Expiry date of type approval certificate	
11		Detailed operation & maintenance manual together with type approval certificate for Ballast			
	Water Treatment System		<u>.</u>		
12	Remarks:-				
13	Name of Invoice Firm				
Examined by:-			Reviewed by:-		
Date:-				Date:-	