

ANNEX B

BALLAST WATER REPORTING FORM

1 - Ship Information

Vessel Name: MV DEFENDER	Arrival Port: RIO GRANDE, BRAZIL
IMO Number / Call Sign: V7A6190	Arrival Date at the Port: 19 AUGUST 2023
Flag: MARSHALL ISLAND	Previous Port and Country: VISHAKHAPATNAM, INDIA
Type of Vessel / Gross Tonnage: BULK CARRIER / 43,672	Next Port and Country: TIANJIN, CHINA
Owner: HISAMOTO KISEN CO., LTD.	Agent: MR. RENAN CHANIN, SULTRADE SHIPPING AGENCY

2 - Information on Ballast Water Tanks

Total n° of ballast water tanks on board: 13 [including C.H. No.4]	Total ballast water capacity (m³): 35, 157.9 m³
N° of tanks in ballast: 12	Total ballast water on board (m³): 21, 859.8 m³
N° of tanks to be discharged: 12	Total ballast water to be discharged (m³): 21, 859.8 m³

3 - Information on Ballast Water Management

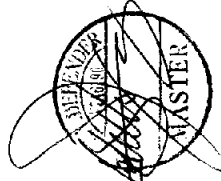
Which ballast water management system was used / implemented? () BWE (x) BWMS () Reception Facility () other – specify:	Are the Ballast Water Management Plan (BWMP) / Record Book (BWRB) and International Certificate on Ballast water Management (IBWMC) on board? Are they valid? (x) YES () NO () Partially
---	---

4 - Information on Ballast Water Treatment System (BWTS)

Commercial name / manufacturer: TECHCROSS INC.	System installation date: 29 May 2023
Type-approval Certificate Issuing Authority: Marshall Island	IBWMC Expiration date: 28 May 2028

5 - Information on Ballast Water Exchange (BWE)

Ballast tanks (list multiple sources/tanks separately)	Ballast Water source(s)					Ballast Water exchange						Ballast Water discharge			
	Date dd/mm/yy	Port or Lat/Long	Volume (m³)	Tem p. (° C)	Salinity	Date dd/m m/yy	Lat/Long (End point)	Volume (m³)	% of exchange	Local depth (m)	BWE metho d (*)	Date dd/mm/aa	Porto or Lat/Long	Volu me (m³)	Salinity
FPT	17/07/23	Vishakhapatnam, India	1,522.2	28	4-023 32							19/08/23	Rio Grande, Brazil	1,522.2 32	4-023 32



[illegible]

-B-1-