## Form for notification on the disposal of grey water in Warnemünde

1.	Name, call sign and IMO identification number of vessel, if applicable:							
2.	Flag state:							
3.	Estimated time of arrival:							
4.	Estimated time of departure:							
5.	Previous port of call:							
6.								
7	Amount of	the <u>grey water</u> to be d	discharged and	and/or remaining on board and maximum storage capacity:				
	type	Intended amount of	arov water to	Mavi	mum storage		Amount of grey water	
	type	be disposed of			pacity (m³)	r	remaining on board (m <sup>3</sup> )	
Gr	ey water				<u>, , , , , , , , , , , , , , , , , , , </u>			
* Every cruise ship is entitled to dispose of 300 m³ of grey water per day if notification is given in time. Since the discharge amount depends on the number of discharges notified, coordination with ROSTOCK PORT GmbH on site is necessary if ships intend to discharge more than 300 m³ per vessel and day.								
the discharging of grey water:  • pH value • Conductivity • Temperature • Settling solids • Chlorides • AOX • Ptotal • Ntotal • Hydrocarbons • COD/BOD5 ratio • COD concentration • Ammonium (NH <sub>4</sub> -N) Chlorinated wastewater will not be accepted.			5.0 3,00 ma: 6.5 2,00 1.0 60.0 100 20.0 < 3. 3,50 500 cepted.	ed with and will be monitored for each vessel on site during  5.0 – 11.5 3,000 μS/cm max. 35°C 6.5 ml/l (settling time: 15 minutes) 2,000 mg/l 1.0 mg/l 60.0 mg/l 100.0 mg/l 20.0 mg/l < 3.0 3,500 mg/l 500.0 mg/l				
Cruise ships must maintain a minimum pumping rate of 40 cubic metres per hour and a maximum pumping rate of 80 cubic metres per hour at berth P1 to P4 and a maximum pumping rate of 120 cubic metres per hour at berth P7 to P8.								
		nere are several cruis which the various cru					H shall determine in advance	
		the sailing of a cruiso be disconnected.	e ship all grey	water and	l fresh water conr	nection	ns between the berth and the	
Date		Signature	Block letters		Position/function	••••	Stamp	

Please send the completed form to **ROSTOCK PORT GmbH** at least 24 hrs before arrival in port [Fax +49 (0) 381/ 350 5085].