ALLURE OF THE SEAS



ENVIRONMENTAL FAST FACTS

ENERGY MANAGEMENT



Diesel Engines



97,020 kW **Engine Power**



Azipods 20 MW Each

NOx Tier Level: I

ADVANCED EMISSIONS PURIFICATION SYSTEM



- Removes 98% of sulfur emissions
- Independent hybrid systems that can operate in open or closed loop modes
- Continuous Monitoring







4 BOW THRUSTERS

WATER MANAGEMENT*

Advanced Wastewater Purification System Treats 530,983 **GALLONS**

Average Guest Water Consumption Per Dav:





Reverse Osmosis/ **Desalination Plant**



Ballast Water **Treatment**

*Treated water is twice as stringent as many municipalities

WASTE MANAGEMENT



Per Day

LANDFILL FREE*

Plastic Straws, **Condiment and** Creamer Containers

*where green hub ports allow



Cold Room Storage



Incinerators



Glass **Crushers**



Cardboard Bailer





ENVIRONMENTAL OFFICER: DEDICATED TO COMPLIANCE AND ONBOARD **ENVIRONMENTAL PROGRAM SAVE THE WAVES**

Maiden Voyage: December 5, 2010

225.282

GT:

Meters Long: 361

Cruising Speed: 22 Knots

ISO 14001 50001

