



ABS MYFREEDOM™ CLIENT PORTAL

Port State Control

Step-by-step instructions to help you anticipate upcoming **Port State Control (PSC)** inspections.

Table of Contents

Links to any page or section to find the information you need in one click.

Port State Control

[How to use PSC Application to Determine a Vessel Inspection](#)

03

For questions, please email ABSServiceDesk@eagle.org

How to use PSC Application to Determine a Vessel Inspection

PSC regimes determine when a vessel should be inspected based on their own inspection selection scheme. These schemes typically assign priority to a ship based on the historic and generic factors of that ship.

The **ABS Port State Control** application collects these factors and applies them as each PSC regime does to determine the ships inspection priority for supported regimes.

How to use PSC Application

- 1 Login to **ABS MYFREEDOM™ CLIENT PORTAL**.
- 2 Select **My Fleet Port State Control** under **Port State Information** from the **Tools & Apps** drop-down options.

The screenshot shows the ABS MyFreedom™ Client Portal interface. The top navigation bar includes links for Rules and Resources, Services, Innovation and Technology, News and Events, and About Us and Careers. The main navigation menu has tabs for Fleet, Company, Place Order, Vendors, Engineering, Finance, Reports, Tools & Apps, and Quick Links. The Tools & Apps dropdown menu is open, showing various options. Under the PORT STATE INFORMATION section, 'My Fleet Port State Control' is highlighted. The dashboard below the menu features sections for ABS Mission Statement, Dashboard Insights, Asset Search, Fleet, My Portal Orders, My Orders: Going Remote, and Orders: It Happens Here... The right sidebar contains Shortcuts for Vessel, Company, Vendor, Engineering, and Quotes.

3 You can see **Fleet** associated with your **ABS MYFREEDOM™** account will be populated in the list format.

4 **AIS** data is used to display the **AIS ETA** and **AIS Destination Port** (as entered by the vessel's crew) for each vessel.

A PSC regime is then associated with the provided AIS destination port if the destination port is covered by a supported PSC regime.

Any supported PSC Regime may be selected for each vessel in the drop down where the associated PSC regime is displayed.

Additional Note

Vessel Risk is calculated in accordance with the given PSC regime's profiling matrix and displayed as *Low, Medium & High*.

Vessel Risk:

- Vessel Risk is not calculated until a vessel has been inspected by the PSC regime, and the value "**Not Yet Visited**" will be displayed.
- Vessels that have not been inspected by a PSC regime should anticipate being inspected upon their first visit to a port that participates in that regime.

Inspection Risk is calculated in accordance with the given PSC regime's selection scheme and displayed for the next three months by color. Hovering over the month indicator will inform you of the date to medium and high-risk inspection.

Inspection Risk:

- **Blue** = Non-Priority Vessel, vessel is unlikely to be inspected unless an overriding factor is present, or it is selected for an additional inspection (**Low Risk**).
- **Yellow** = Low Priority Vessel, vessel may be inspected (**Medium Risk**).
- **Red** = High Priority Vessel, vessel must be inspected (**High Risk**).



- 5

You can find **PSC Checklist** under **Inspection Risk**.
- 6

Click on the **Download** icon to check **Pre-port Arrival Checklist**.

Rules and Resources | Services | Innovation and Technology | News and Events | About Us and Careers

CMitra Logout

Port State Control

REFRESH TABLE DATA

Inspection Risk

Vessel Name	IMO Number	Class Number	AIS ETA	AIS Destination Port	MOU	Vessel Risk	Month 1	Month 2	Month 3	PSC Checklist
			Not Found Note: Unable to Get AIS Data	Not Found Note: Unable to Get AIS Data	-- Select --					
			Not Found Note: Unable to Get AIS Data	Not Found Note: Unable to Get AIS Data	-- Select --					
			Not Found Note: Unable to Get AIS Data	Not Found Note: Unable to Get AIS Data	-- Select --					

