# Appendix 4 – Resources

Schinas, Orestis; Stefanakos, Christos: The Cost of SOx Limits to Marine Operators; Results from Exploring Marine Fuel Prices. In: TransNav – International Journal on Marine Navigation and Safety of Sea Transportation. Vol 7, No. 2, June 2013, p. 125-131. DOI: 10.12716/1001.07.05.15.

Class Guidelines

DNV GL website *EU MRV and IMO DCS*

<https://www.dnvgl.com/maritime/insights/topics/EU-MRV-and-IMO-DCS/index.html>

Lloyds Register MRV and DCS Brochure

<https://info.lr.org/l/12702/2018-11-26/6dq5hd/12702/203929/lr_mrv_digital_brochure.pdf>

Vessel Performance Solutions (2021) Whitepaper CO2 Emission Reporting Study on current and future requirements.

<https://vpsolutionsdk.sharepoint.com/Shared%20Documents/Forms/AllItems.aspx?id=%2FShared%20Documents%2FMarketing%2FEnvironmental%20reporting%2FCO2%20Emissions%20reporting%20%2D%20VPS%20white%20paper%2Epdf&parent=%2FShared%20Documents%2FMarketing%2FEnvironmental%20reporting&p=true&originalPath=aHR0cHM6Ly92cHNvbHV0aW9uc2RrLnNoYXJlcG9pbnQuY29tLzpiOi9nL0VhN2x0Y00yR1ZSRWtIVG8tQjZFZFlJQklta1VfU3ZhRVRTSXNUd1owTHVHU1E_cnRpbWU9RFBhOUI4bmIyRWc>

[Global data collection system for ship fuel oil consumption data \*\*\*I](https://www.europarl.europa.eu/doceo/document/TA-9-2020-0219_EN.html)

Amendments adopted by the European Parliament on 16 September 2020 on the proposal for a regulation of the European Parliament and of the Council amending Regulation (EU) 2015/757 in order to take appropriate account of the global data collection system for ship fuel oil consumption data (COM(2019)0038 – C8-0043/2019 – 2019/0017(COD))

<https://www.europarl.europa.eu/doceo/document/TA-9-2020-0219_EN.pdf>

MARPOL -International Convention for the Prevention of Pollution from Ships – consolidated edition + Annex V 2017;

OPRC Convention 1990;

OPRC – HNS Protocol 2002;

WITHERBY Ballast Water management 2013;

BALLAST WATER EXCHANGE;

Control and management of ship’s biofouling 2012.