













# Croatia-GloBallast National Global Industry Alliance (GIA) Conference on Ballast Water Management

## Zagreb, Republic of Croatia, 14-15 November 2016

#### **PROGRAMME**

Moderator: Maja Markovčić Kostelac

Director of CSA Mare Nostrum

### Monday, 14 November 2016

08.00 - 09.00 Registration

09.00 - 09.15 Welcome address by the Minister of the Sea, Transport and Infrastructure of the Republic of Croatia
Miro Škrgatić, Deputy Minister

09.15 - 09.20 Welcome address by the International Maritime Organization Markus Helavuori, Technical Officer, IMO

09.20 - 09.40 Status and update on the GEF-UNDP-IMO GloBallast Partnerships Programme Speaker: Antoine Blonce, Technical Adviser, GloBallast Partnerships

09.40 - 10.00 Status and update on the BWM Convention Speaker: Markus Helavuori, Technical Officer, IMO

10.00 - 10.20 New G-8 Guidelines Speaker: Chris Wiley, Chairman of the Ballast Water Review Group

# BWM Convention from the view of technology developers - opportunities and challenges

10.20 - 10.40 Technology testing vis-a-vis PSC guidelines

Speaker: Guillaume Drillet, Chairman of the GloBal TestNet

10.40 - 11.00 Retrofit case study for various type of ships

Speaker: James Seungha Han, General Manager, Panasia Europe

### 11.00 - 11.20 Coffee Break + Group Picture

11.20 - 11.40 Type Approval for UV based systems, USCG vs IMO Speaker: Birgir Nilsen, Vice President of Business Development, Optimarin

- 11.40 12.00 Cooperation and coordination are key parameters for the success of a retrofit project
  - Speaker: Franck Gregoire, Business Director, Alfa Laval
- 12.00 12.20 Practical experiences in implementing the BWM Convention: Type Approval and Retrofit

  Speaker: Jad Mouawad, Mouawad Consulting AG
- 12.20 12.40 Retrofit case study for oil/chemical tanker

  Speaker: Aljoša Pavelin, President of the Management Board & CEO, Viktor

  Lenac Shipyard, Rijeka, Croatia
- 12.40 13.00 Plenary Discussion

#### 13.00 - 14.20 Lunch break

14.20 - 14.40 Classification societies challenges in assessment of BWM compliance Speaker: Radovan Perišić, Bureau Veritas Croatia, Consulting and Outsourcing Manager

### What are the implementation challenges for the shipping industry?

- 14.40 15.00 What are the implementation challenges for the shipping industry? Speaker: Jonathan Spremulli, Technical Director, ICS
- 15.00 15.20 Environmental sustainability of short sea shipping: the case of Ballast Water Management Speaker: Patrick Verhoeven, Secretary General, ECSA

#### 15.20 - 15.40 Coffee Break

15.40 - 16.00 Ballast Water Management requirements within limited geographic area: the "Same Risk Area" concept

Speaker: Johan Roos, Director – Regulatory Affairs, Interferry,

### The role of financial institutions in facilitating the implementation of the Convention

- 16.00 16.30 The role of financial institutions in facilitating the implementation of the Convention

  Speaker: Stanislav Suprunenko, Principal Environmental Advisor, EBRD
- 16.30 17.00 Plenary Discussion

## 17:00 Closing of Day 1

### Tuesday, 15 November 2016

### **BWM and Regional Cooperation**

- 09.00 09.20 The Mediterranean Regional BWM Strategy
  Speaker: Franck Lauwers, Programme Officer (Prevention), Regional Marine
  Pollution Emergency Response Centre for the Mediterranean Sea (REMPEC)
- 09.20 09.40 Preparation for the implementation of the BWM Convention: the Croatian experience

  Speaker: Branimir Belančić Farkaš, Head of Sector, Ministry of the Sea,

  Transport and Infrastructure
- 09.40 10.00 Presentation of the final results of the BALMAS and ADRIATIC+ Projects Speaker: Živana Ninčević, Institute of Oceanography and Fisheries, Split
- 10.00 10.30 Port Baselines Surveys what did we learn?

  Speaker: Adnan Awad, Director, International Ocean Institute South Africa
  (IOI-SA)

#### 10.30 - 11:00 Coffee Break

- 11.00 11:30 Risk Assessment related to the BWM Convention a practical approach Speaker: Raphael Baumler, Professor, World Maritime University (WMU)
- 11.30 11.45 Plenary Discussion
- 11.45 12.00 Closing remarks
- 12.00 14.00 Lunch