

# International Conference on Ship Recycling

## SHIPREC 2013

7 - 9 April

World Maritime University  
Malmö, Sweden



Recycling is undoubtedly the most environmentally friendly way to dispose of ships at the end of their operational lives. Nearly all of the materials on board can be recycled, reused, or refurbished. Ship recycling is faced with numerous challenges and there is growing public awareness of the associated environmental, safety, and health hazards. The issue calls for continued scrutiny and debate.

International and non-governmental organizations, governments, shipowners, shipyards, classification societies, universities, and research institutes are among the many entities anticipated to participate in the Conference. SHIPREC 2013 will afford the opportunity to share knowledge and information and exchange innovative ideas and solutions. For more information visit <http://shiprec2013.wmu.se> or contact [shiprec2013@wmu.se](mailto:shiprec2013@wmu.se).

### Topics

Join participants from Africa, Asia, Europe, the Middle East, and North America to discuss the following topics:

**LAW AND POLICY** the role of international organizations, such as IMO, ILO, and UNEP, that are pivotal in the promotion of international instruments such as the Basel and Hong Kong Conventions. They will also look at the impact of these conventions on national regulation and present recycling conditions.

**HUMAN-RELATED ISSUES** occupational safety and health issues and their management, and on human and social aspects including education and training.

**ECONOMIC AND COMMERCIAL INTERESTS** the economics of ship recycling from historical and contemporary perspectives, expected trends, and cost-benefit analysis and decision-making.

**ENVIRONMENTAL AND TECHNICAL ASPECTS** environmental impact assessment; coastal zone management; hazardous and toxic materials; waste-stream management ashore; life-cycle product management; extended producer responsibility; the 'cradle-to-grave' approach; ship design for recycling; recycling/dismantling processes and innovative methods and technologies.

### Key Speakers

**Cleopatra Doumbia Henry** - Director of International Labour Standards Department ILO

**Stefan Micallef, Ph.D.** - Director of Marine Environment Division IMO

**Nikos Mikelis, Ph.D.** - Former Head of Shiprecycling Section IMO

**Hirofumi Takano** - Natural Resource and Energy Development Project Team Leader, Class NK

**Claude Wohrer, Ph.D.** - Chairman of IMO Working Group on Ship Recycling

### Registration

<http://shiprec2013.wmu.se>

Regular participant €375

Student participant €150

### Sponsors & Exhibitors

For information on sponsorship contact [shiprec2013@wmu.se](mailto:shiprec2013@wmu.se)



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