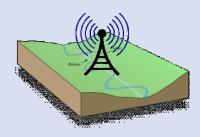
## 49<sup>th</sup> Session of the Working Party on the Standardization of Technical and Safety Requirements in Inland Navigation

## River Information Services and other information communication technologies in the pan-European format

**Programme of the Workshop** 

(Salle VII, Palais des Nations, Geneva, 23 June 2016)



Time	Topic
09:30 - 09:45	FOREWORD. UNECE ACTIVITIES TOWARDS RIS AND OTHER ICT IN INLAND NAVIGATION
	UNECE secretariat
09:45- 10:00	UPDATE ON THE EUROPEAN POLICY DEVELOPMENTS IN CONNECTION WITH RIS, DINA & DMN
	Mr. Marc Vanderhaegen, Team Leader, Ms. Luca Farkas, Policy officer / DG MOVE, B.3 Ports and Inland Navigation
10:00- 10:25	THE IMPORTANCE OF THE RIS KEY TECHNOLOGY AND THE RIS STANDARDS
	Mr. Peter Stuurman, Chair of ERI International Expert Group
10:25 – 10:45	REVISION OF THE NTS STANDARD (UNECE RESOLUTION No. 80) AND THE RIS REFERENCE DATA CHALLENGE
	Mr. Christoph Plasil, Chair of Notices to Skippers International Expert Group
10:45 – 11:05	INLAND ECDIS, THE BASIC TOOL FOR THE OTHER RIS KEY TECHNOLOGIES
	Mr. Wieland Haupt, Chair of Inland ECDIS International Expert Group
11:05 – 11:15	COFFEE BREAK
11:15 – 11:35	CORRIDOR MANAGEMENT, THE NEXT STEP IN THE DEPLOYMENT OF RIS
	Mr. Cas Willems, Chair of PIANC Working Group 125 "River Information Services"
11:35 – 11:55	UKRRIS ACTIVITIES TO IMPROVE NAVIGATION IN SEA-RIVER SHIPPING AREA
	Mr. Igor Gladkykh, Professor, National University "Odessa Maritime Academy"
11:55 – 12:15	DEVELOPMENT OF RIS ON RUSSIAN INLAND WATERWAYS: CHALLENGES AND FURTHER STEPS
	Mr. Evgeny Brodskiy, Head of the Telecom Department, the Volga-Baltic Waterway
12:15 – 12:30	ISSUES FOR FURTHER CONSIDERATION