



PROGRAMME | WORKSHOP | 8-9 NOVEMBER 2018

BERTHS AS ELEMENT FOR A FUTURE ORIENTED INLAND NAVIGATION

There are few inland navigation topics that have dominated the media in recent months as much as inland navigation vessel berths. The discussion ranges from the loss of existing attractive berths in city centre locations, the shortage of car dropping locations, the impact of noise and pollutant emissions on city centre air quality and local residents from vessels at berth to future requirements such as the mandatory use of shore power at individual berths.

The workshop aims to help solve these inland navigation challenges and in particular to identify the role played by berths in the social sustainability of the inland navigation system.

To this end, CCNR member states will be sharing their experience of identifying the requirements for berths, planning and equipping berths and car dropping locations and their new berth management procedures.

The workshop is aimed at waterway management, lock, port and terminal operators, the shipping industry, the river commissions and other international inland navigation organisations.

Practical information

Meeting location:

NH Hotel Danube City, Wagramer Straße 21, Vienna Tel. +43 1 260 200

Parking:

On-site parking:

Price: € 32,30 / 24 Hours

€ 2,70 / Hour

Parking cannot be reserved in advance.

Restaurants:

Lunch (8. and 9.11): NH Hotel Danube City, Vienna

Dinner (8.11):

Esterhazykeller, Haarhof 1, Vienna

Comment:

viadonau invites attendees to lunch on 8th and 9th November 2018 in the NH Hotel Danube City. The dinner on 8th November in the Esterhazykeller, Haarhof 1, is at your own expense.

Please register via the following <u>LINK</u>.



PROGRAMME

Chair: Gerhard Kratzenberg, Swiss Commissioner at the CCNR and Chair of the CCNR Committee for Infrastructure and Environment Workshop languages: German, English

THURSDAY 8 NOVEMBER 2018

12:30	Arrival and lunch	
13:30	Registration for the workshop	
14:00	Opening of the workshop by the Chair	
14:10	Welcoming address Hans-Peter Hasenbichler Gerhard Kratzenberg	Managing Director of viadonau, Austria CCNR
14:20	Berths as an element of a socially sustaina Kai Kempmann	ble inland navigation sector CCNR Secretariat
14:40	Recommendations by inland shipping of Erik Schultz	n berths and car dropping facilities EBU/ESO
15:05	Guidelines for a demand-oriented berth de Ulf Meinel	evelopment in Austria viadonau, Austria
15:25	Determining the requirement for berths Roelof Weekhout	on the Rhine Chair of the CCNR Working Group for Infrastructure and Environment
15:45	Coffee break	
16:15	Ports of refuge and berths Imre Matics/Horst Schindler	Danube Commission
16:35	Planning and construction of berths and re Markus Grewe	est areas on the Rhine between Iffezheim and Emmerich Federal Waterways and Shipping Administration, Germany
16:55	Public berths in the Czech Republic Lubomír Fojtů	Waterways Directorate, Czech Republic
17:15	Discussion	
17:30	End	
19:00	Dinner together (at your own expense)	

FRIDAY 9 NOVEMBER 2018

9:00	Welcome and introduction to the morning's programme	
9:10	Shore-side electricity supply in inland no Roelof Weekhout	avigation Rijkswaterstaat, Netherlands
9:30	Effect of the short-stay berths offering of André Stäudtner	on accidents and health BG Verkehr, Germany (transport and traffic trade association)
9:50	Rijkswaterstaat's experiences with berth co Egbert ljmker	onstruction Rijkswaterstaat, Netherlands
10:10	Berth Information Systems on European Jürgen Trögl	waterways viadonau, Austria
10:30	Coffee break	
11:00	BLIS Berth Information System Roelof Weekhout	Rijkswaterstaat, Netherlands
11:15	RheinPorts Information System (RPIS) Roland Blessinger	Port of Switzerland, Switzerland
11:30	Discussion	
11:50	Summary	
12:00	End/Lunch and departure	