



PLAN OF ARRANGEMENT

OF CROATIAN INLAND WATERWAYS

FOR THE PERIOD 2012 - 2015



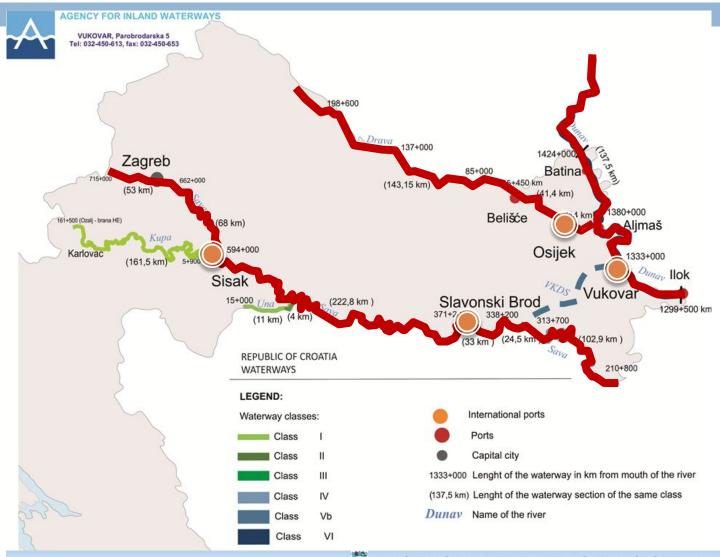




BELGRADE, NOVEMBER 8th, 2012

Croatian inland waterway network









The Danube River

-The border with the Republic of Serbia on some parts on the Danube is not yet fully identified in a way that is determined in the year 1999, which may complicate the performance of works in the future time.

- The environmental assessment is in process for the sector from rkm1380 (mouth of river Drava) to rkm 1433 (border with Hungary) on whose part is the worst bottleneck for navigation (Apatin- Kopački rit 1400-1410 rkm).
- During the first half of 2013 construction permit will be issued for arrangement of the waterway on the Danube River from 1325 -1321 rkm.
- During 2013 permit for arrangement of winter shelter Opatovac will be issued.



The Sava River

- -Upgrading the Sava basin in to the international navigation class IV
- Main design for the arrangement of the waterway from Brčko (rkm 234) to Sisak (rkm 590) is in preparation.

Contribution to the implementation of the EUSDR's Action Plan

- All our projects are in accordance with:
 - Platina Manual on Good Practices in Sustainable Waterway Planning
 - Joint Statement on Inland Navigation and Environmental Sustainability in the Danube River Basin
- Our projects are planned in accordance with Croatian laws which are also in accordance with laws of the EU



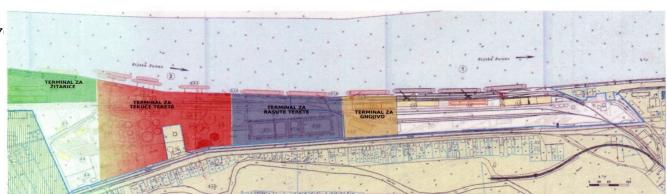
IPA

FINISHED OPERATIONS

- •TA for review of preliminary documentation for the rehabilitation and Improvement of the Sava River Waterway (IPA2007/HR/16/IPO/002-0201)
- TA for review of preliminary documentation for the reconstruction of the Port of Vukovar - New port East (IPA2007/HR/16/IPO/002-0203)
- •TA for reconstruction of the Port of Vukovar New port East -(IPA2007/HR/16/IPO/002-0204- EuropeAid/127637/D/SER/HR; S 199)

IPA

EuropeAid/127



ONGOING OPERATIONS

- •TA for rehabilitation and Improvement of the Sava River Waterway (SER) (IPA2007/HR/16/IPO/002-0202 - EuropeAid/127638/D/SER/HR; S 199)
- •TA for review of preliminary documentation for the building and reconstruction of south quay -Port of Osijek (SER)

(IPA2007/HR/16/IPO/002-0208

- •TA for building and reconstruction of south quay in the Port of Osijek (SER) (IPA2007/HR/16/IPO/002-0209)
- •Preparation of project documentation for the construction of Slavonski Brod Dangerous Goods Terminal (SER) (IPA2007/HR/16/IPO/002-0210)
- •TA for Master Plan of the Sisak New Port (SER) (IPA2007/HR/16/IPO/002-0211)

EU Project's

- PLATINA Manual on Good Practices in Sustainable Waterway Planning
- WANDA Waste management for Inland navigation on the Danube
- UNCOSS Underwater coastal Sea Survey
- NEWADA -Network of Danube Waterway Administrations
- NELI Network of Danube Waterway Administrations
- □ RISING River Information Services for Transport and Logistic















EU Project's -planning

- COWANDA
- GETUP Green Danube Ports
- PRORITOUR



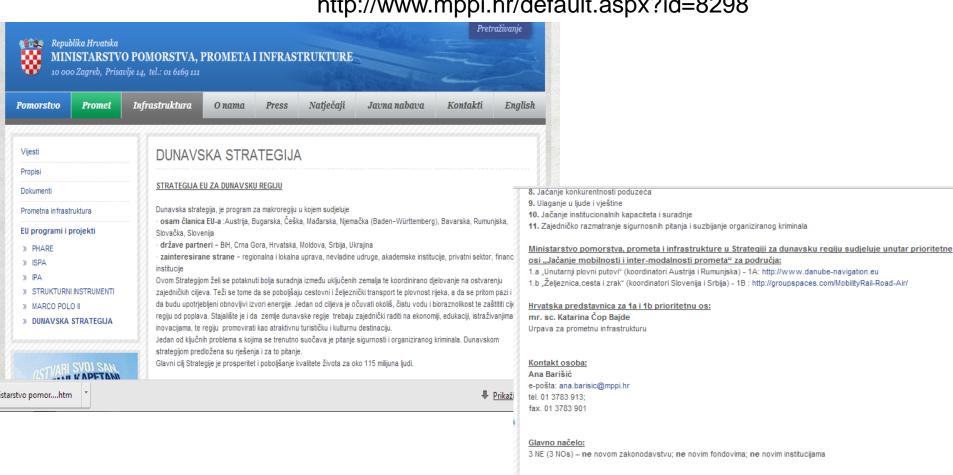
MMATI WEB SITE

http://www.mppi.hr/default.aspx?id=8298

Financijski izvori:

 nacionalna, regionalna i lokalna sredstva strukturni fondovi ili IPA,ovisno o statusu države

uključivanje EIB i EBRD, te drugih međunarodnih financijskih institucija i donatora





ana.barisic@mppi.hr

Ministry of Maritime Affairs, Transport and Infrastructure www.mppi.hr

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