



**CONFERENCE ON INTEGRATED MARITIME SERVICES FOR A MORE  
SAFE, SECURE AND CLEAN MARITIME ENVIRONMENT**

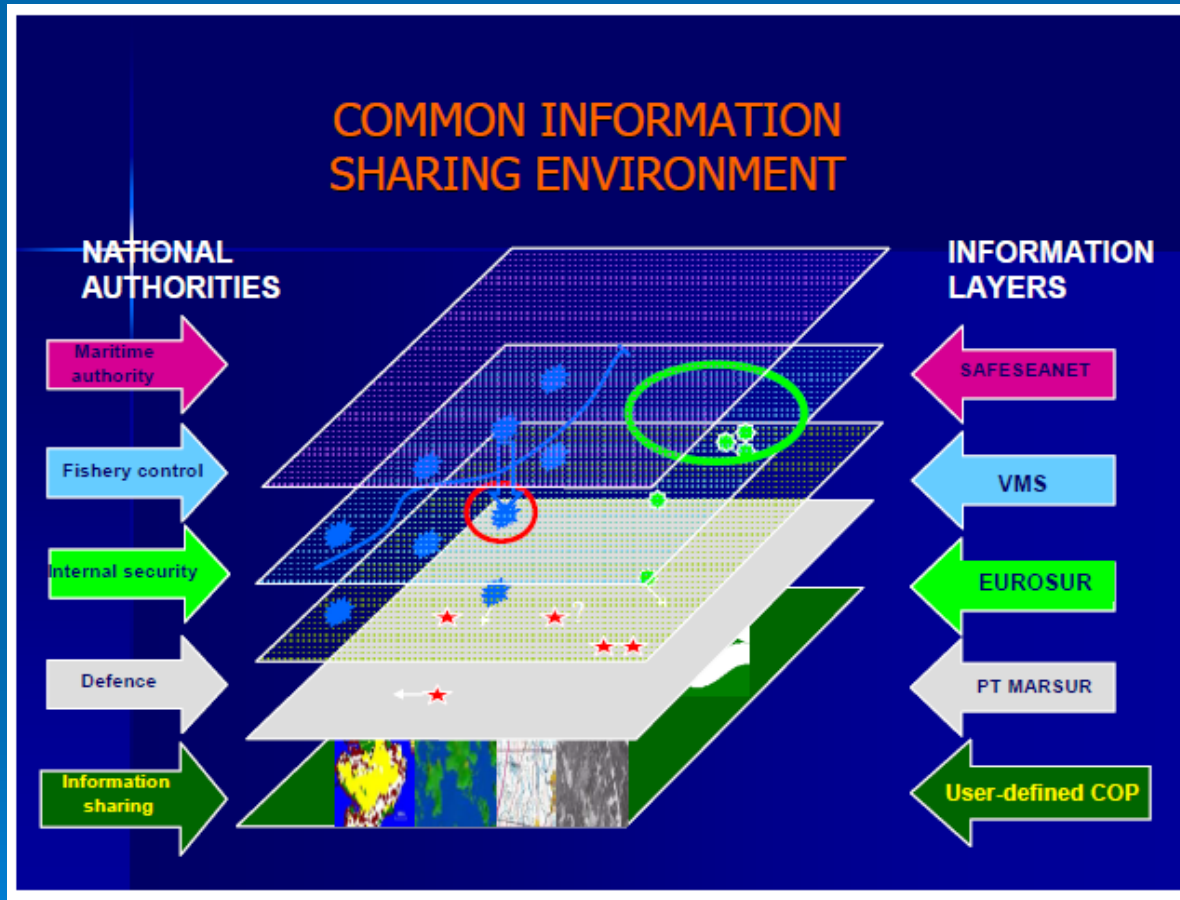
Rijeka, 23 – 24 August 2016

**INTEGRATED MARITIME DATA SERVICE TOOLBOX AND HOW TO USE IT**



*Lukša Čičovački, head of Sector*

CISE Concept

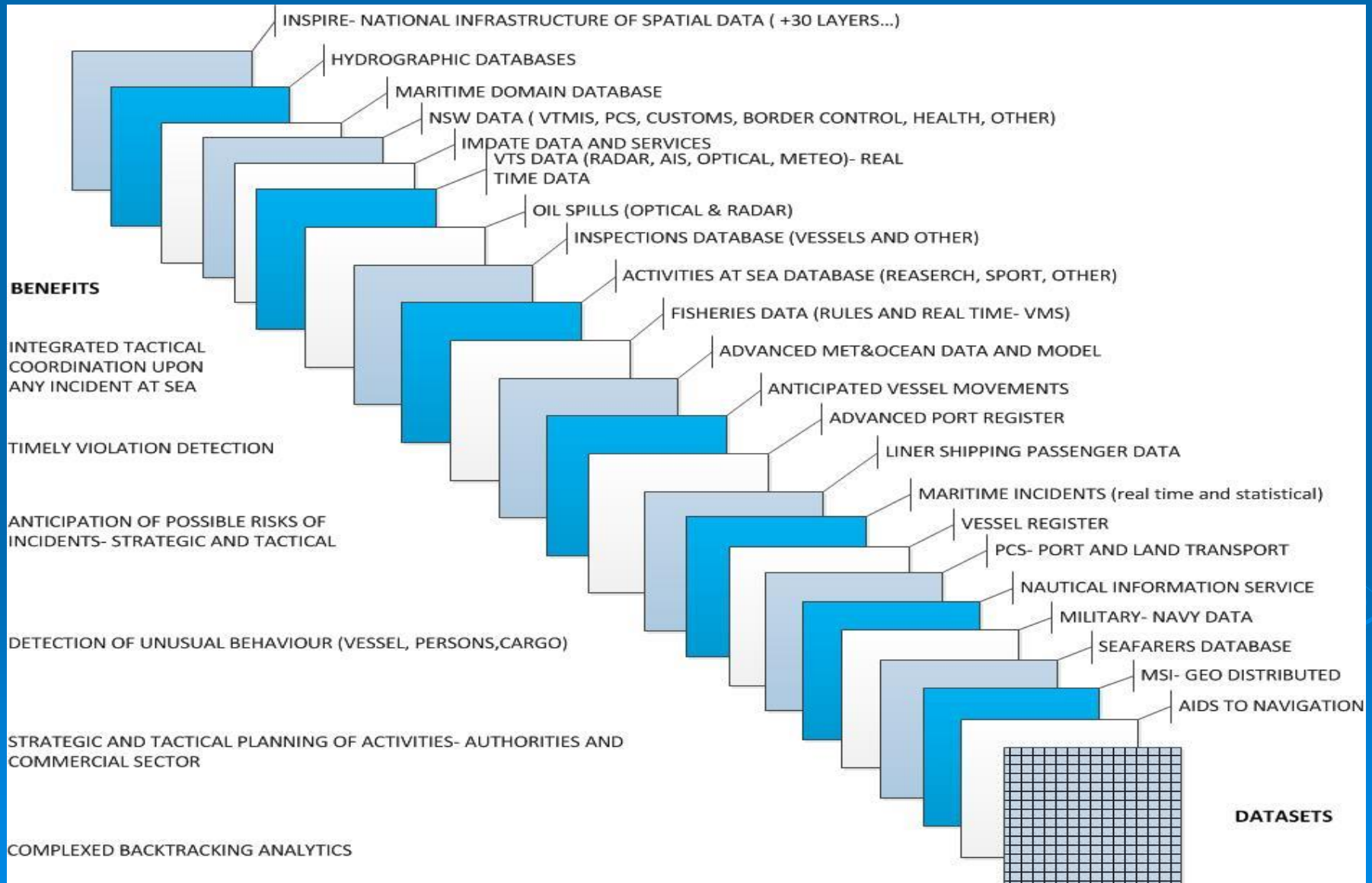


COMMUNICATION FROM THE COMMISSION TO THE COUNCIL THE EUROPEAN PARLIAMENT, THE EUROPEAN ECONOMIC AND SOCIAL COMMITTEE AND THE COMMITTEE OF THE REGIONS Towards the integration of maritime surveillance: A common information sharing environment for the EU maritime domain, Brussels, 15.10.2009

# THE REPUBLIC OF CROATIA

## Ministry of Maritime Affairs, Transport and Infrastructure

### Marine and maritime data

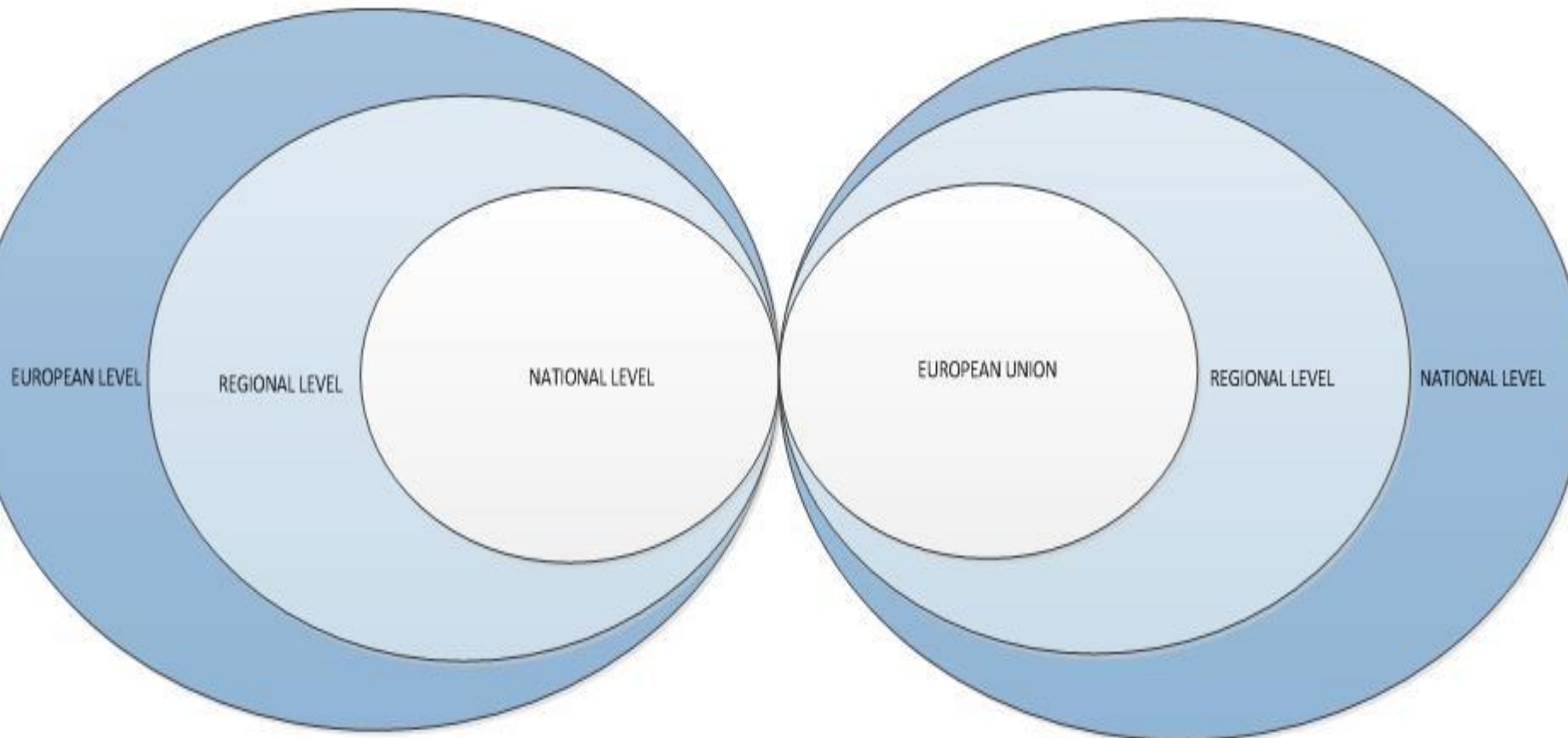




### Scope of maritime data

AREA OF DATA ACQUISITION AND EXCHANGE

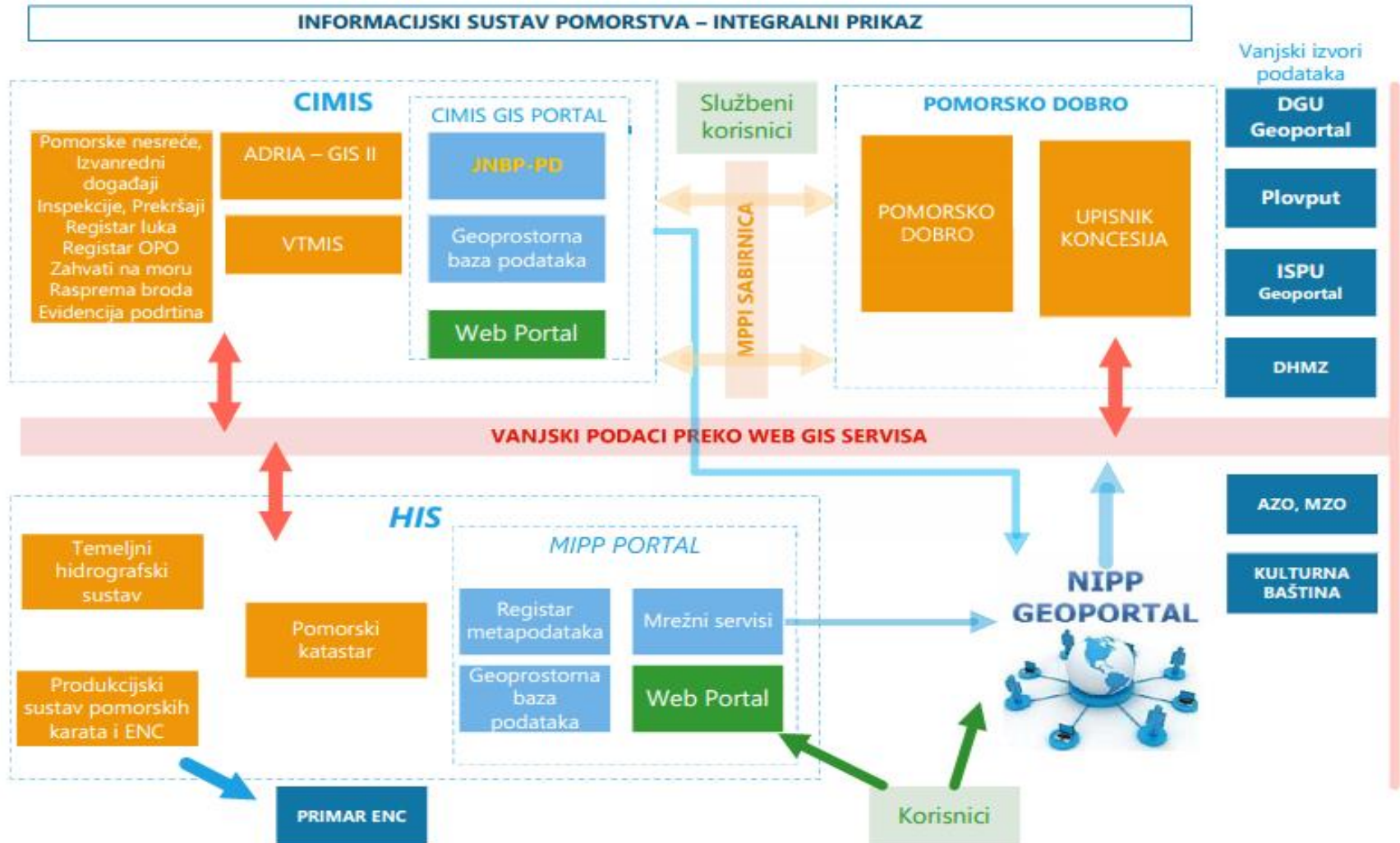
VOLUME OF DATA ACQUISITION AND ASSIMILATION



# THE REPUBLIC OF CROATIA

## Ministry of Maritime Affairs, Transport and Infrastructure

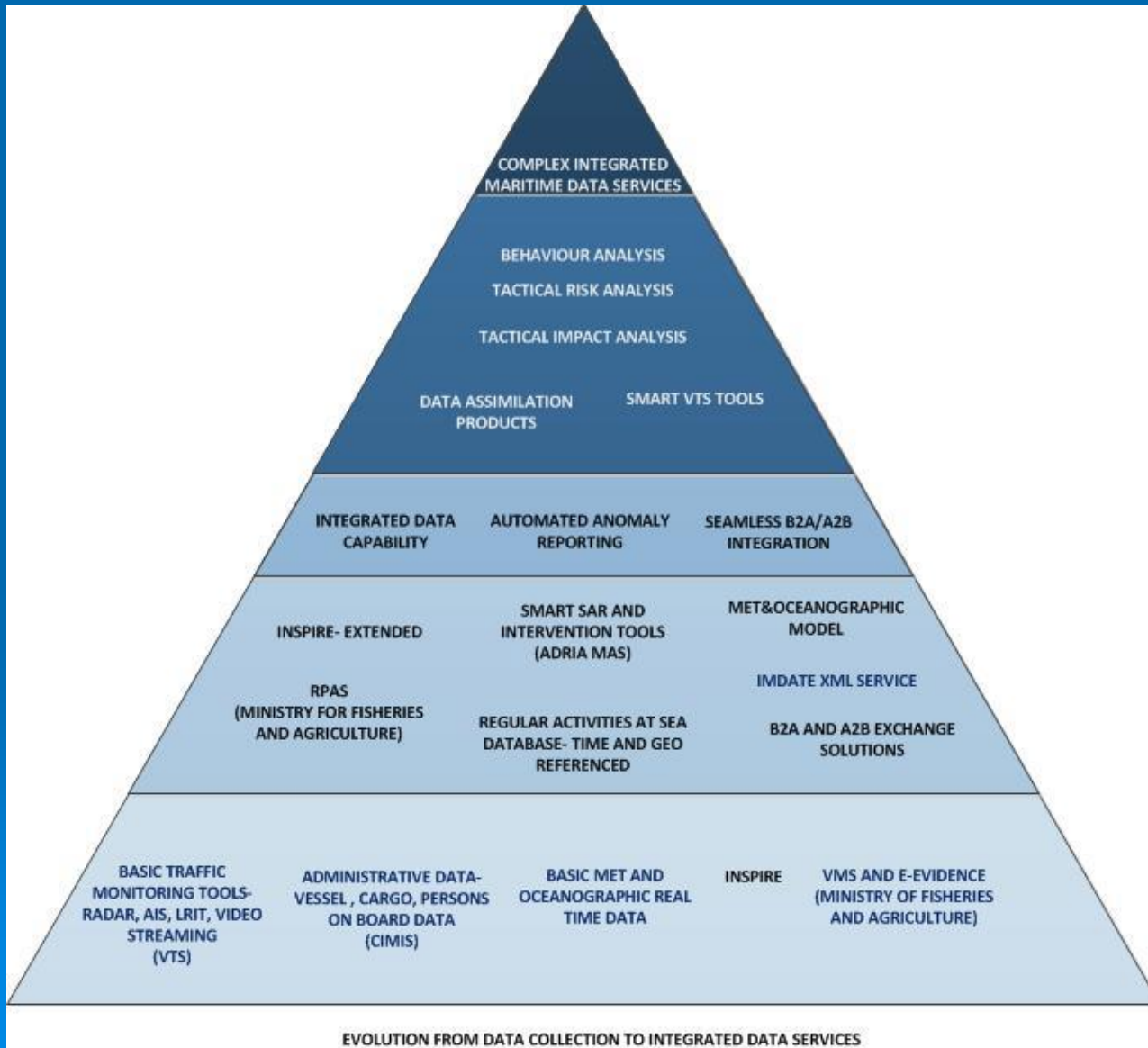
### Maritime safety data system design



# THE REPUBLIC OF CROATIA

## Ministry of Maritime Affairs, Transport and Infrastructure

### Integrated data services toolbox



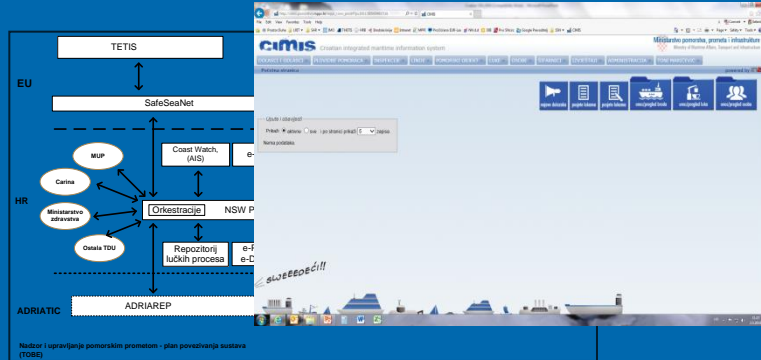
- CURRENT ACHIEVEMENTS
- INTERMEDIATE ACTIVITIES
- FUTURE POSSIBILITIES



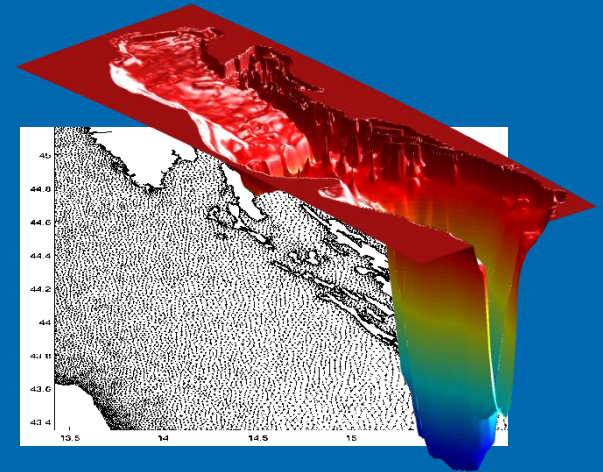
# THE REPUBLIC OF CROATIA

## Ministry of Maritime Affairs, Transport and Infrastructure

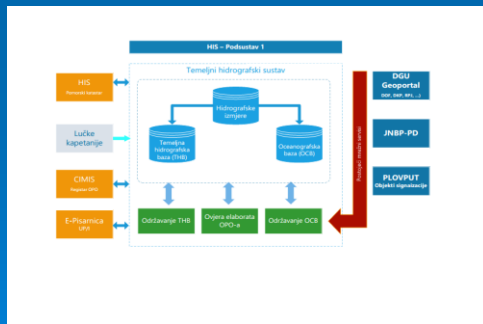
### Future steps



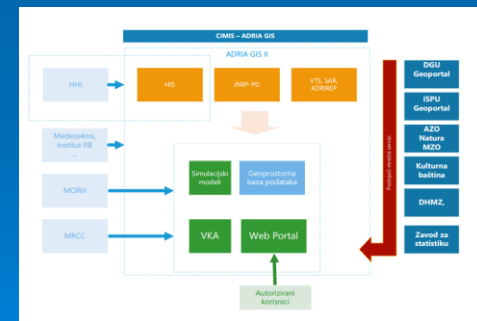
### EXTENDED AND IMPROVED CIMIS



### SOLID MODELLING DATA INFRASTRUCTURE



### MODERNIZATION AND EXTENSION OF HYDROGRAPHIC INFORMATION SYSTEM

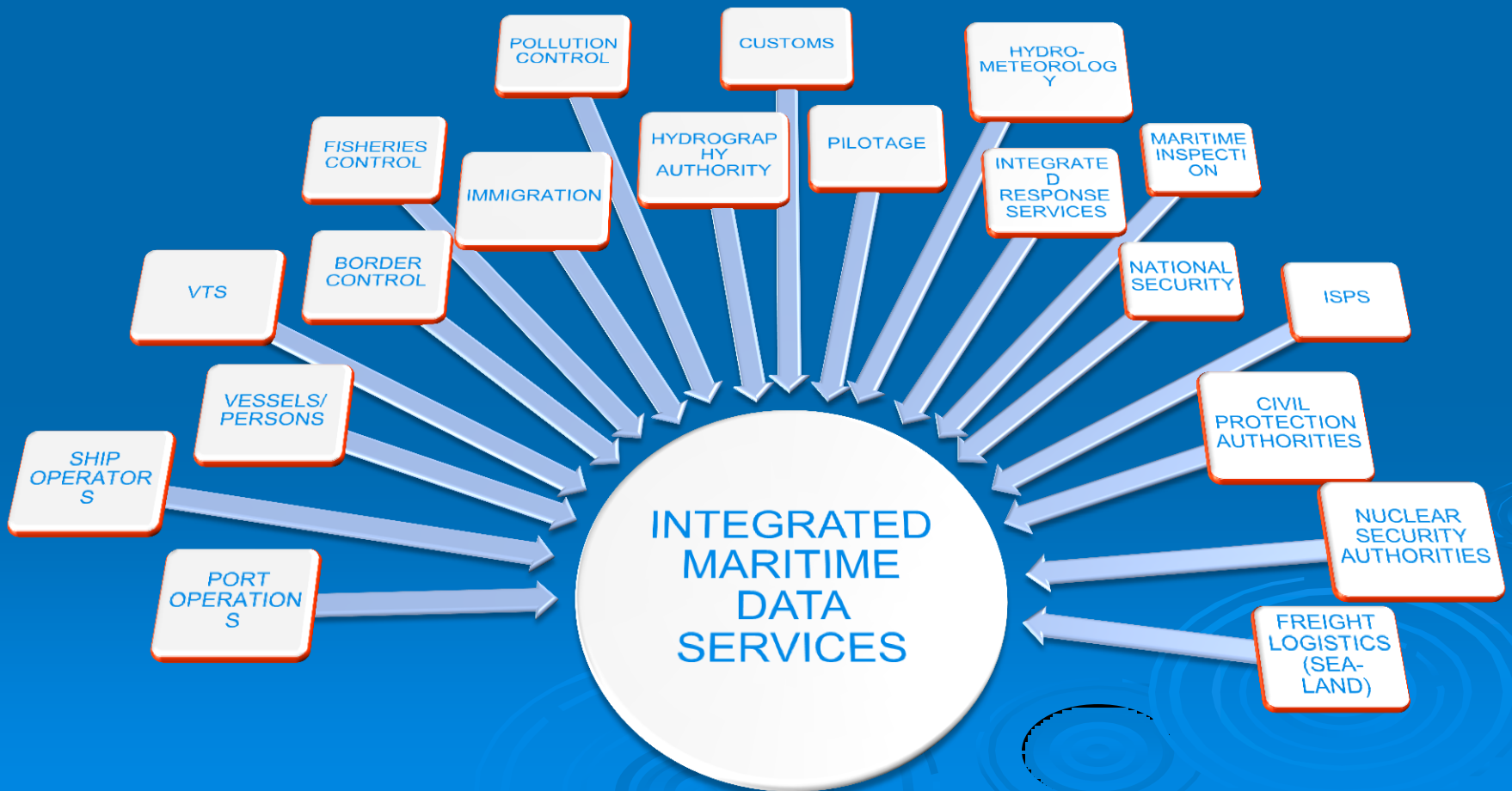


### INTEGRATED DATA SERVICES PLATFORM AND TOOLS (INTEGRATED RESPONSE)

# THE REPUBLIC OF CROATIA

Ministry of Maritime Affairs, Transport and Infrastructure

Integrated data services- user community







Thank you for  
your attention