

## Global Presentation of Bosnia and Herzegovina (BiH) National Ecosystem Assessment

Supported by:



Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection



INTERNATIONAL CLIMATE INITIATIVE **BES**Net

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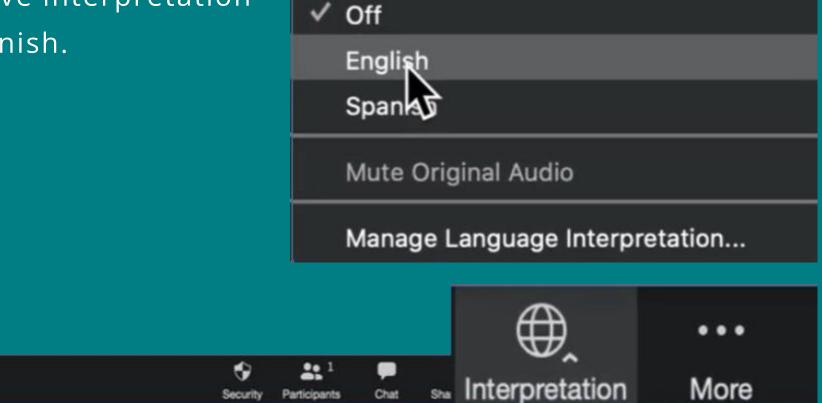


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## INTERPRETATION

# This session has live interpretation in French and Spanish.



# Webinar Agenda

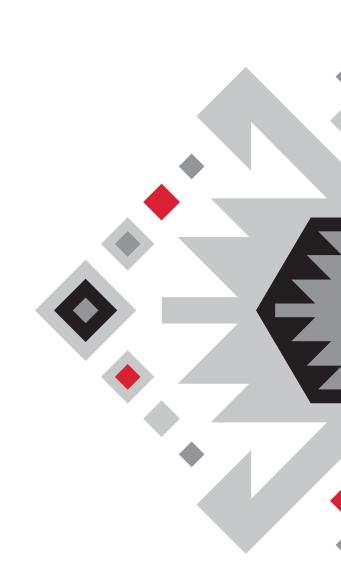
Session	Speaker		
Welcome and Opening Remarks	Ms. Claire Brown		
Introduction	Ms. Ceire Booth		
Keynote speaker	Ms. Senka Barudanović		
Keynote: Mainstreaming holistic analysis of biodiversity and ecosystem services in national decision-making	Ms. Adla Kahrić		
Overview of the BiH National Ecosystem Assessment	Ms. Ena Hatibović		
Main Findings, Lessons Learned and Best Practices	Mr. Milan Mataruga Assessment Co-chair		
	Mr. Dženan Bećirović Coordinating Lead Author (Chapter 2)		
Weaving Traditional Local Knowledge in the BiH National Ecosystem Assessment	Mr. Armin Macanović		
Q&A	UNEP-WCMC		
Closing remarks	Mr. Noor Noor		

## Welcome and Opening remarks

Dr. Claire Brown Principle Technical Specialist at UNEP-WCMC

## Introduction

## Ms. Ceire Booth Programme Officer at UNEP-WCMC







# National Ecosystem Assessments



- Up-to-date, comprehensive and critical synthesis of knowledge on biodiversity and ecosystem services and interlinkages to people
- Address specific policy questions
- Participatory and inclusive
- Close the gap of science, policy, society

## Keynote speaker

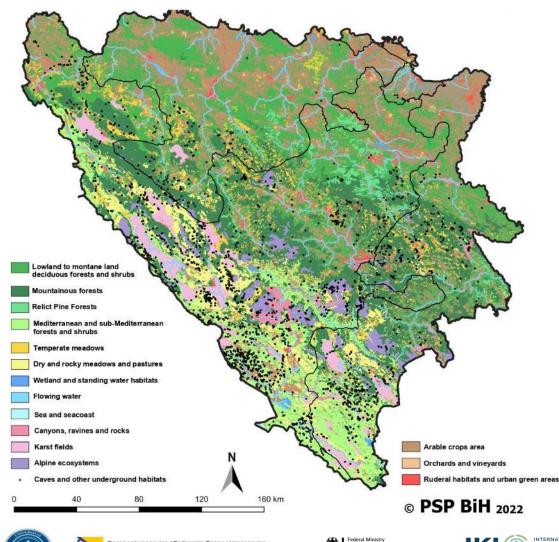
## Prof. Senka Barudanovic

Project Coordinator for BiH National Ecosystem Assessment

Chair of the Subsidiary Body on Scientific, Technical and Technological Advice (SBSTTA Bureau) of the Convention on Biological Diversity



#### Prof. Barudanović – keynote speaker



The gap in research, lack of data, maps and monitoring

Over 250 plant communities/ecosystems r ecognized in the literature and in the field are classified into 16 large ecosystem groups



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### Prof. Barudanović – keynote speaker

- BiH complex country
- NEA BiH first project of this type in the region leaders
- Science-policy dialogue part of the ESAP 2023+:
- BiH: Priority 3.7. Strengthen the process of science-policy dialogue and decision-making on biodiversity and nature protection on scientifically based information and facts, which will be achieved by establishing a science-policy platform
- FBIH: Priority 3.8. Strengthen science-based decision-making on biodiversity/nature through dialogue between the scientific community and decision-makers, which will be achieved by establishing a platform for constant information exchange and facilitating the use of scientific information on biodiversity.
- RS: Priority 3.7. Strengthen the process of science-policy dialogue and decision-making on biodiversity and nature protection based on scientifically based information and facts, which will be achieved by organizing constant debates and discussions among the scientific community and decision-makers (with the presence of stakeholders).

- BD: Priority 3.7. Strengthening scientifically based decision-making on biodiversity/nature through dialogue between the scientific community and decision-makers
- Open EU accession negotiations with Bosnia and Herzegovina (March 2024) new opportunities

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### Key questions and answers for policy makers

1	
2	
3	
4. What are the existing and potential options for the improvement of various sectoral policies	the existing sectoral policies do not provide the necessary long-term, regulatory and financial framework for a greater contribution of nature and natural resources to the sustainable development of BiH
5. What shortcomings in practice and knowledge should be eliminated in order to improve the decision-making process	numerous deficiencies in knowledge, characterized by thematic, spatial and temporal unevenness. Defining priorities and science-based solutions can be achieved through the science-policy dialogue









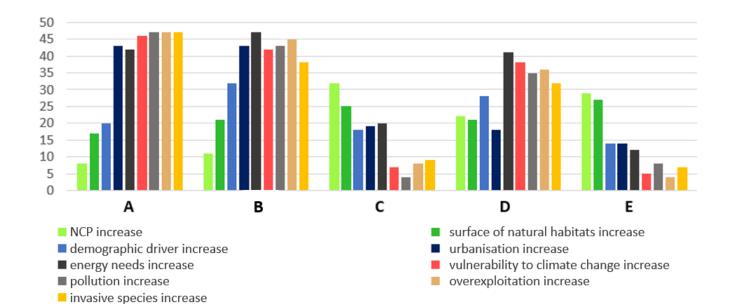


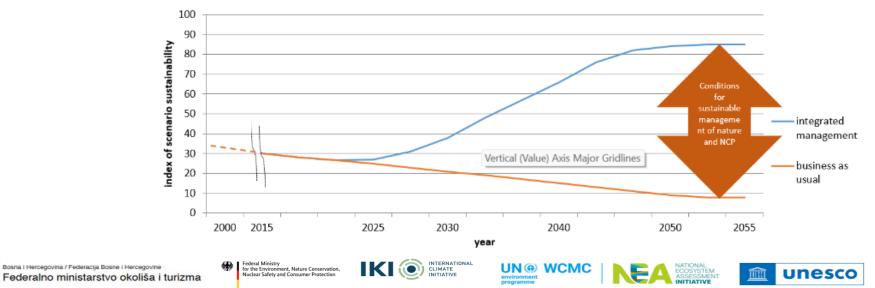
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## Scenarios for biodiversity in BiH





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V BiH

based on a decision of the German Bundestas Mainstreaming holistic analysis of biodiversity and ecosystem services in national decision-making

Ms. Adla Kahrić FBiH Ministry of Environment and Tourism Mainstreaming holistic analysis of biodiversity and ecosystem services in national decision-making

National ecosystem assessment (NEA) contributes to addressing the policy challenges in BiH

What were the policy challenges in BiH?

- Adress the lack of scientific data and knowledge about nature and ecosystem services
- Lack of multidisciplinary and integrative research (nature science, social and other sciences and arts)
- The need for changes in education system in the field of sustainable development and nature protection
- Lack of human capacities in institutions (Ministries etc)
- Complexity of biodiversity management in BiH





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## BiH structure and biodiversity management

- Area total: 51,200 km<sup>2</sup>
- Population census: 3.5 million
- Management of biodiversity and nature use in BiH relies on complex Institutional legal framework.
- Bosnia and Herzegovina consists of three administrative units:
  - Federation of Bosnia and Herzegovina (FBiH)
  - Republic Srpska (RS)
  - Brcko District (BD)
- Growing pressures in the period of social and economic transition, slow process of harmonization with the EU integration





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## Key findings and messages

- The need for better coordination biodiversity management and the use of nature in BiH is based on complex institutional legal framework.
- Bosnia and Herzegovina didn't ratify agreements that support the preservation of genetic diversity and related traditional knowledge.
- Although there are a high number of regulatory, economic and informational instruments and tools, we cannot ensure long-term conservation of biodiversity in BiH.
- Institutional and financial capacities for effective and high-quality instruments and tools for biodiversity conservation and sustainable use of benefits from nature are insufficient.
- Monitoring system of biodiversity and data transparency are not established in BiH.
- Traditional and local knowledge is not included in the decision making.



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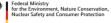


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NEA provided scientific foundation for current policy processes on nature conservation and sustainable development

- The review and update of the National Biodiversity Strategy and Action Plan
- Commitment to Kunming-Montreal Biodiversity Framework
- Contribution to the regulations in BiH

















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- Improvement of biodiversity management and effective coordination in BiH that will contribute to all three administrative units: FBiH, RS and BD
- Implement priorities and activities based on Environmental Strategy and Action Plan – ESAP, which is adopted as following: Environmental Strategy of FBiH, Environmental Strategy of RS, and Environmental Strategy of BD
- Mainstreaming the NEA into regulations

















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## Overview of the BiH National Ecosystem Assessment process

Ms. Ena Hatibović Project Officer for BiH National Ecosystem Assessment Overview of the BiH National Ecosystem Assessment process

NEA BiH: 6 chapters (over 800 pages), 11 CLAs, over 100 authors, 7 reviewers, 5 years

#### PROCJENA STANJA PRIRODE I UPRAVLJANJA PRIRODNIM RESURSIMA

"Podržavanje donošenja odluka i jačanje kapaciteta kako bi se podržao IPBES kroz nacionalnu procjenu ekosistema"















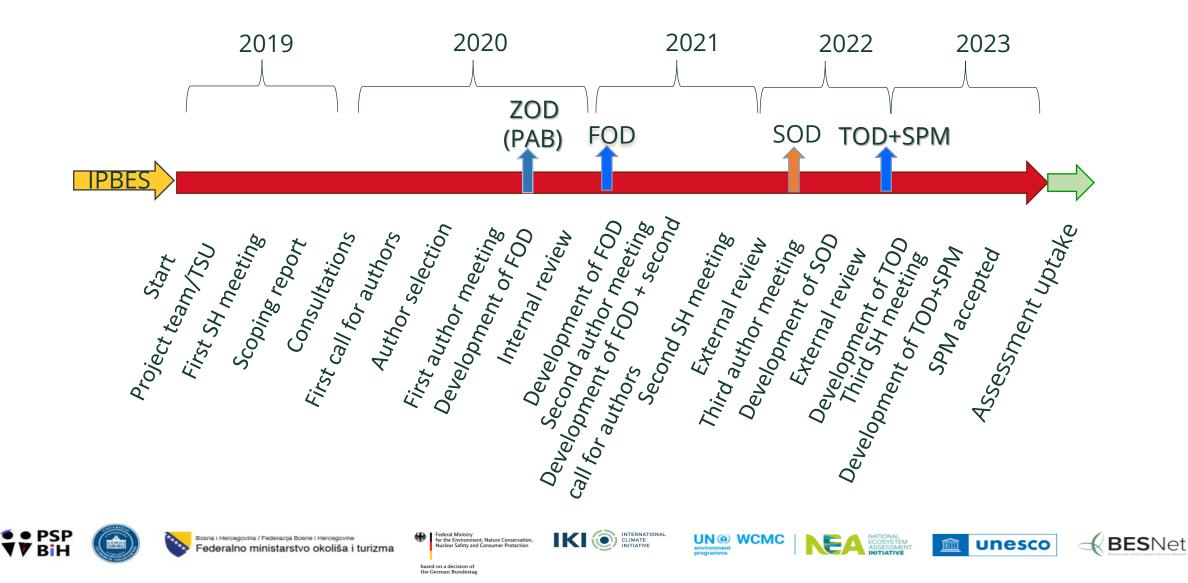






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#### Overview of the BiH National Ecosystem Assessment process



### Involvement of young researchers in the NEA

- young researchers (some of them in the early stages of their careers).
- professional growth
- strong national network of scientists who may be capable of undertaking future similar projects in a better way based on their experience from BiH NEA
- Out od 11 CLAs, 5 are 40 y.o. or less, LAs, aprox 35-40% 40 y.o. or less
- rely on young, highly motivated people who bring new energy, commitment and new knowledge to the assessment process.













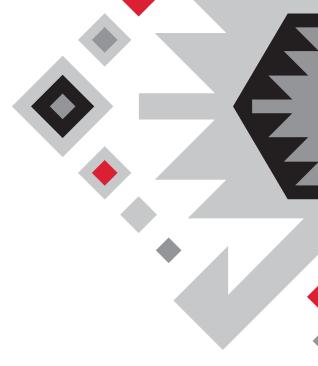






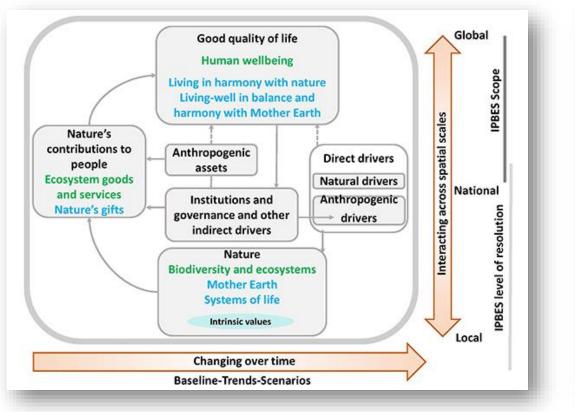
## Main Findings, Lessons Learned and Best Practices

- Prof. Milan Mataruga Assessment Co-chair
- Prof. Dženan Bećirović Coordinating Lead Author (Chapter 2)



#### **Opportunities for Knowledge-Sharing and Reflections**

#### ✓ New methodology and approach to "biodiversity and natural resources assessment"





#### Lessons learned through the assessment process

- Multi-disciplinarity as main principle for cooperation authors from different scientific fields
- ✓ "Pro bono" work + COVID 19 pandemic

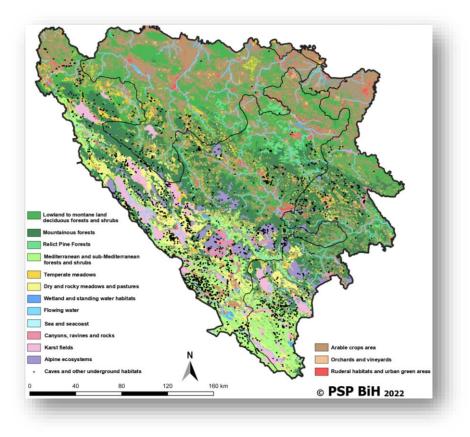


#### Lessons learned through the assessment process

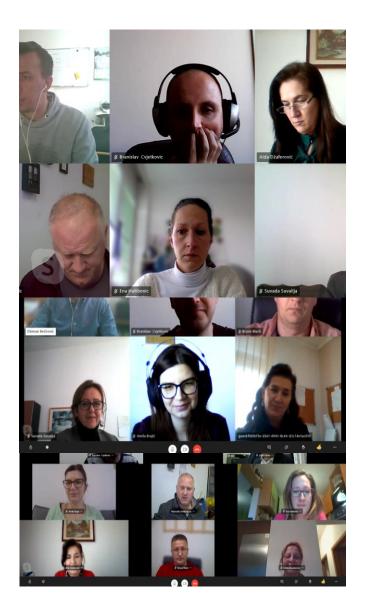
✓ Face-to-face meetings

✓ Systematic approach to the presentation of numerous ecosystems





#### Lessons learned through the assessment process

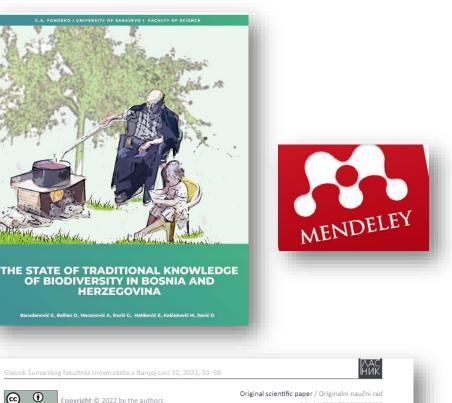


- ✓ The analytical approach
- ✓ Published but "invisible" data
- ✓ Knowledge gaps
- ✓ Involving local communities (ILK)

## **Best practices**

New researches/scientific papers:

- ILK publication
- Pressures upon nature in Bosnia and Herzegovina: assessment of their status and trends by groups of ecosystems
- Assessment of the nature's contributions to people and presentation of their territorial distribution in BiH (in press)
- Evaluation of efficiency of existing tools and/or instruments for the implementation of policies for conservation and sustainable use of biodiversity and nature's contribution to people in BiH (in press)
- Mendeley platform
- Translation of various guides to local language



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zinal scientific paper / Originalni naučni rad DOI 10.7251/GSF2232003S UDK 502.131.1:631.147(497.6)

#### PRITISCI NA PRIRODU U BOSNI I HERCEGOVINI: PROCJENA STATUSA I TRENDOVA PO GRUPAMA EKOSISTEMA

PRESSURES UPON NATURE IN BOSNIA AND HERZEGOVINA: ASSESSMENT OF THEIR STATUS AND TRENDS BY GROUPS OF ECOSYSTEMS

#### Vladimir Stupar<sup>1\*</sup>, Mersudin Avdibegović<sup>2</sup>, Senka Barudanović<sup>3</sup>, Josip Jurković<sup>4</sup>, Sandra Kobajica<sup>5</sup>, Milan Mataruga<sup>1</sup>, Dženan Bećirović<sup>2</sup>

<sup>1</sup> Univerzitet u Banjoj Luci, Šumarski fakultet, Bulevar vojvode S. Stepanovića 75A, Banja Luka, Bosna i Hercegovina <sup>2</sup> Univerzitet u Sarajevu, Šumarski fakultet, Zagrebačka 20, Sarajevo, Bosna i Hercegovina <sup>3</sup> Univerzitet u Sarajevu, Prirodno-matematički fakultet, Zmaja od Bosne 33-35, Sarajevo, Bosna i Hercegovina <sup>4</sup> Univerzitet u Sarajevu, Poljoprivredno-prehrambeni fakultet, Zmaja od Bosne 8, Sarajevo, Bosna i Hercegovina <sup>5</sup> Univerzitet u Sarajevu, Fakultet za kriminalistiku, kriminologiju i sigurnosne studije, Zmaja od Bosne 8, Sarajevo, Bosna i Hercegovina <sup>8</sup>-e-mail: Viadimir.stupar@sf.unibl.org

### Key questions that guided the assessment process

- A. To what extent and in which ways do nature and the use of natural resources contribute to: 1. Provision of livelihoods, 2. Quality of life and 3. Sustainable development in BiH?
- B. What are the status, trends and future scenarios for the state of nature and use of natural resources in BiH?
- C. Which developmental (manufacturing and consumption of goods, energy needs, tourism, etc.) and social drivers (demographic developments, socio-political processes, etc.), and in which ways, directly or indirectly, do these drivers contribute to the state and trends of nature and natural resources in BiH?
- D. What are the current and potential options for improvement of different sectoral policies, interventions, investments and governance and institutional arrangements for greater contribution of nature and natural resources to sustainable development in BiH?
- E. Which gaps in terms of practice and knowledge need to be addressed to strengthen policymaking for the purpose of improving the state of nature and governance of natural resources in BiH?

## Main findings

Table 2: Trend of key components which contribute to different types of NCP (Bećirović et al., 2023)

#### B

Bosnia and Herzegovina is characterised by a high level of ecosystem, species and genetic diversity, however, current trends point towards a loss of biological diversity that will impede opportunities for sustainable use of natural resources. Current trends could be stopped by integrated governance of biodiversity and NCPs.

Delected account on another		trend	Intensity and trends of ecosystem drivers		Trend of specific categories NCP by ecosystem groups					
Principal ecosystem groups			Direct drivers	Indirect drivers	Regulating NCP	Material NCP	Non- material NCP	state of key ecosystem components		
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2	Mountainou	s forests	1	1	1	1	$\rightarrow$			
3	Relict Pine F	prests	1	1	>	1		•		
4	Mediterrane	an and sub-								
	Mediterrane shrubs	an forests and	1	1	1	1	-	1		
5	Temperate n	neadows	1		1	$\rightarrow$				
6	Dry and rocky meadows and pastures		1	-	1		$\rightarrow$	•		
7	Wetland and standing water habitats		1	1	1	1	1			
8	Flowing wate	Flowing water		Flowing water	1	1		1	1	
9	Sea and sead	oast	1	1	1	1	$\rightarrow$			
10	Canyons, rav	Canyons, ravines and rocks		-	1	1		-		
11	Caves and other underground habitats			-			-	-		
12	Karst fields		1	1	1	1	1			
13	Alpine ecosystems		1	1	1	$\rightarrow$	$\rightarrow$			
14	Arable crops area and artificial meadows		1	1		$\rightarrow$	$\rightarrow$			
15	Orchards and vineyards		1	1	$\rightarrow$	$\rightarrow$	$\rightarrow$			
16	Ruderal habitats and urban green areas		1	-	1	N	1			
к	ley									
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## Main findings

#### D

Although there is significant potential for improvement, current sectoral policies, forms of governance, and institutional arrangements do not provide the required regulatory and financial framework to ensure effective long-term management of nature and natural resources for sustainable development in BiH.

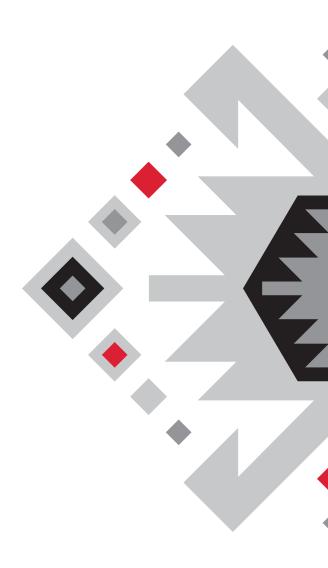
#### Ε

In order to amplify the potential for policymaking to improve the state of nature and governance of natural resources in BiH, many knowledge gaps need to be filled. These knowledge gaps are mainly characterised by a lack of certain areas of knowledge and inconsistencies across space and time. BiH's capacity to identify policy priorities and evidence-based and sustainable solutions could be achieved by establishing a stronger interface between science, policy and practice in BiH.

Weaving Indigenous and Local Knowledge

Prof. Armin Macanović

Indigenous and Local Knowledge Lead for BiH National Ecosystem Assessment

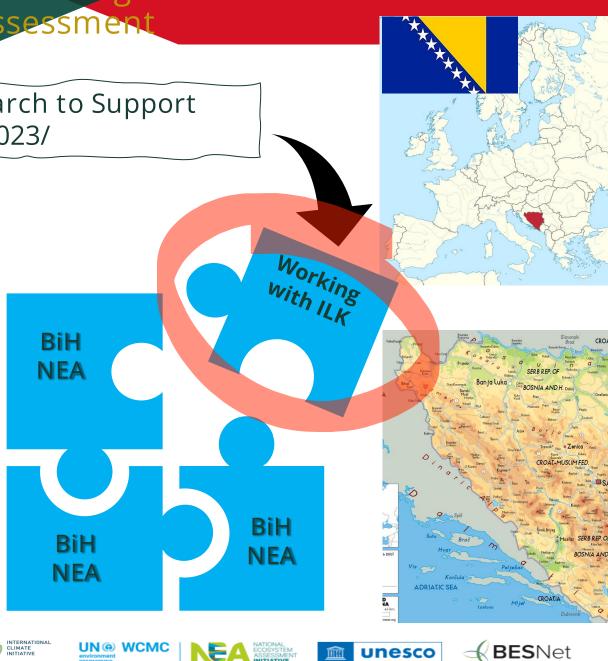


#### Weaving Indigenous and Local Knowledge in the BiH National Ecosystem Assessment

Project: Local and Traditional Knowledge Research to Support National Ecosystem Assessment in BiH /2021-2023/

- In the implementation of the NEA, CLAs and LAs identified a gap in local and traditional knowledge.
- The research of traditional knowledge supported by UNESCO provides the basis for the establishment of an adequate assessment of the NCPs in Bosnia and Herzegovina

Main goal: to research the state of traditional knowledge in Bosnia and Herzegovina, the pressures and benefits of nature (NCPs)







### Nature's Contributions to People (NCPs)

### Traditional knowledge







































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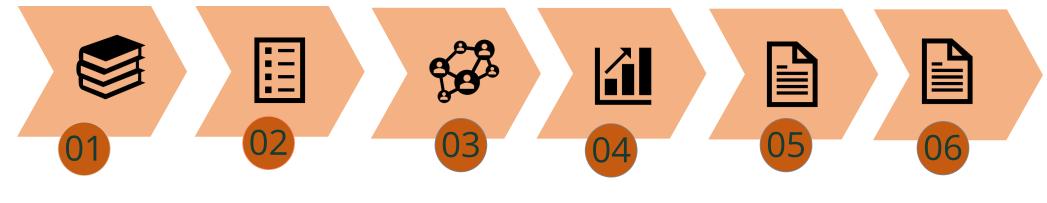






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### Project activities



Literature Review Data collection plan Field resear report and budget Individual inter and Dialogu

Field research, Individual interviews d and Dialogue ma

Preparing s database and maps, statistical analysis

Final Report/ Translated Publication report & Financial report

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Two key research phases:

Field research (collecting data; interview and dialogues/workshops; digital mapping)

Databases for analyses and interpretation of results (Two databases: I. Database of interview, II) Database of dialogues/workshops

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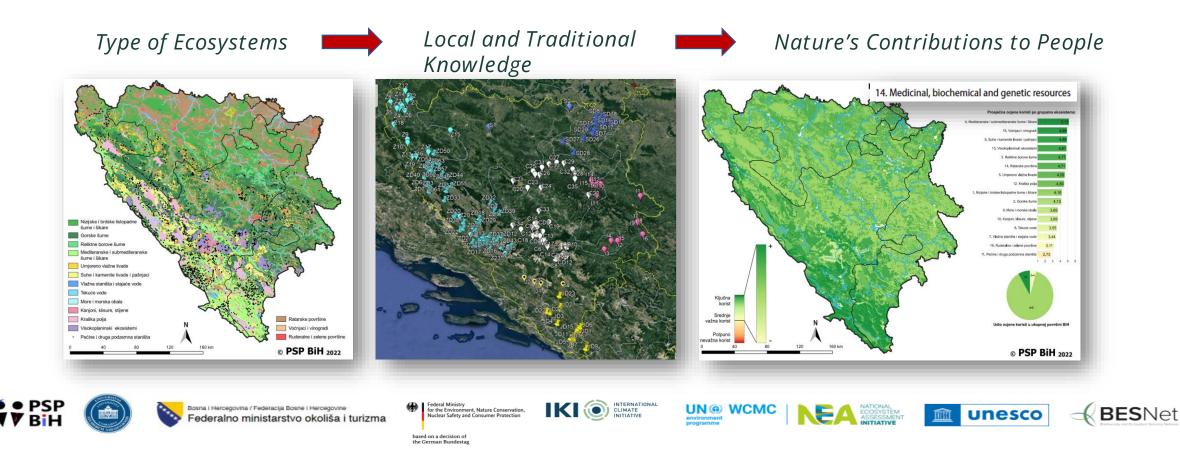
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### Digital mapping connecting NEA and ILK

- Used software Google Earth (https://earth.google.com/web/)
- Direct mapping during field research and surveys
- Created Two types of maps: A) individual interviews B) dialogues/workshops

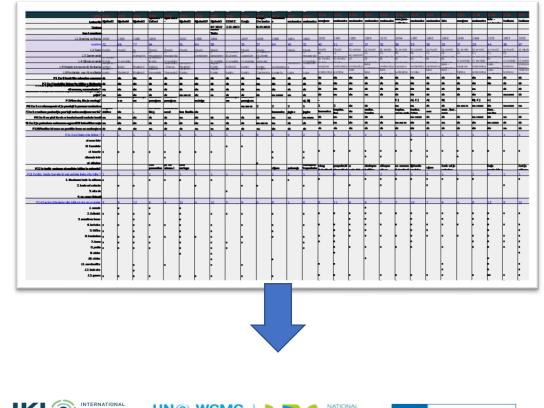


## Databases

Established databases and interpretation of results provide clear guidelines for the establishment of mechanisms that define the completed NEA BiH.

Individual interviews/ questionnaireDialogue and workshop method

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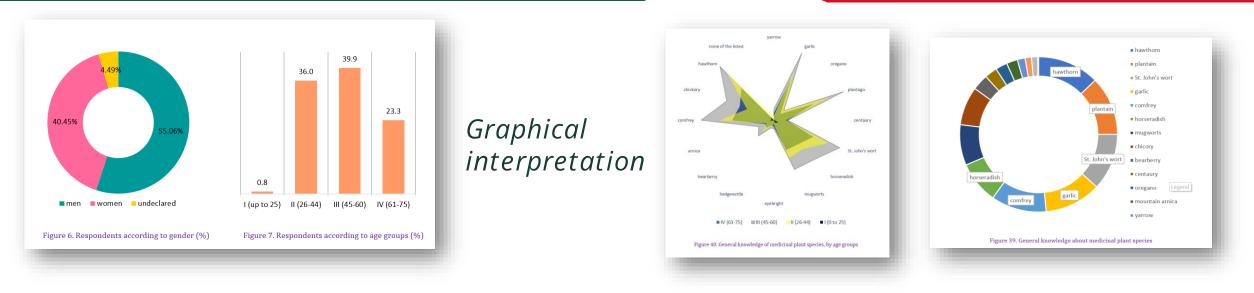








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Questions from the questionnaire are presented in the following order:

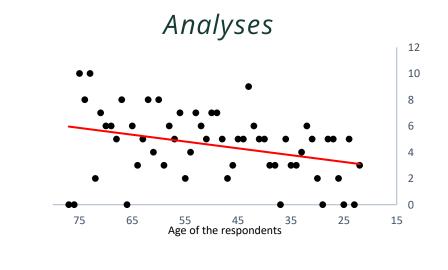
- 1. Analysis of general information of respondents;
- 2. Analysis of the knowledge and application of traditional practices;
- 3. Analysis of the traditional and local knowledge in local communities;
- 4. Analysis of the opinion on the state and use of natural resources.

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## Challenges

- A short period of research time;
- Insufficient number of similar publications;
- Listing knowledge that has already been lost;
- Depopulated localities/rural area;
- The age of individual participants (some participants cant remember some practices or knowledge);
- A large number of different traditional knowledge that needs to be grouped in categories;
- Although the survey is anonymous, respondents did not provided personal information (fear, mistrust, lack of will to share knowledge) like age, education, recipes.





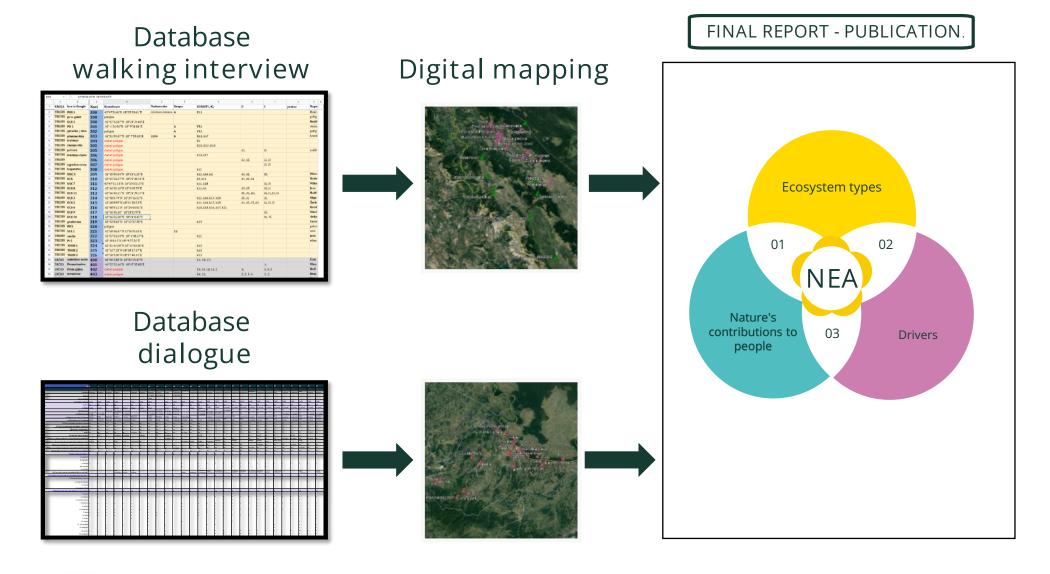








## Key benefits of the project





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## Final project product

Publication

## THE STATE OF TRADITIONAL KNOWLEDGE OF BIODIVERSITY IN BOSNIA AND HERZEGOVINA

## MAIN CHAPTERS

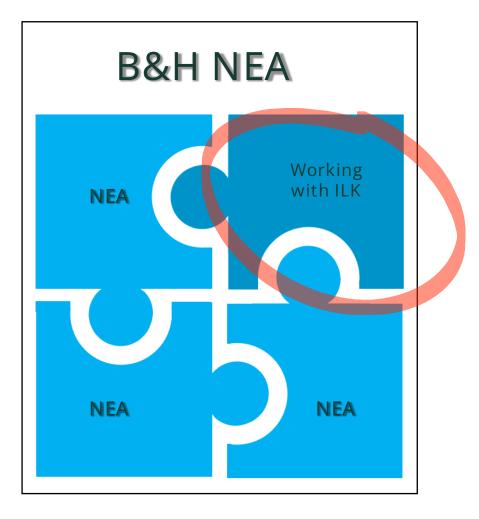
- 1. Short overview of traditional knowledge, occupations and practices;
- 2. Modern research on traditional and local knowledge;
- 3. Results of current research;
- 4. Traditional and local knowledge in planning and management processes;
- 5. Regulatory framework for the preservation of traditional knowledge;
- 6. The state of traditional knowledge and practices;







# Embedding ILK in the NEA



Working with ILK in the assessment process and its implications at the end of the process

Results of Local and Traditional Knowledge research are successfully implemented to National Ecosystem Assessment in BiH (NEA).

## Key question

Key messages



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## Key achievements/findings

- In BiH, there is a significant wealth of traditional and local knowledge and practices in the use of biodiversity
- Women play a significant role in the preservation of traditional practices, particularly practices related o the preservation of natural resources and their traditional use in human diets.
- There is a proven loss of traditional knowledge and practices.
- The economic potential of traditional knowledge and practices is best recognized through the production of food products
- Traditional knowledge and practices are not part of formal education, except in specialist higher education study programmers
- Through research, it has been recognized the importance of local communities in preserving local knowledge
- This project represent scientific basis for all future research on traditional knowledge in BiH



unesco





## Key achievements/findings

- The results indicate the need for the implementation of continuous projects in documenting traditional knowledge and preserving the cultural identity of BiH.
- We still have the transmission of traditional knowledge through generations, especially among people over 45 years old
- □Young people acquire their knowledge through the Internet and additional education
- The most important data represents that resources are collected most often in the household, and that mothers or women are the bearers of traditional knowledge.







# Designing an engaging visual identity

## Mr. Alaa Marouf

# Visual Identity and Graphic Designer for BiH National Ecosystem



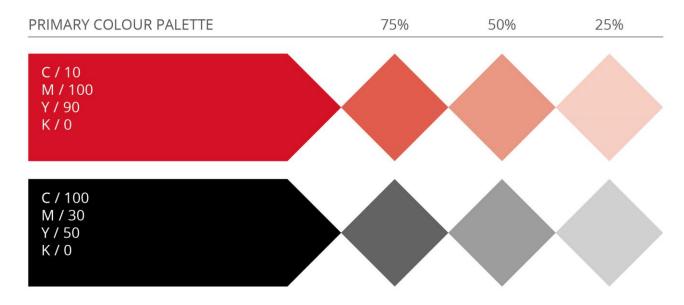
Global Presentation of BiH National Ecosystem Assessment VISUAL IDENTITY AND DESIGN PROCESS

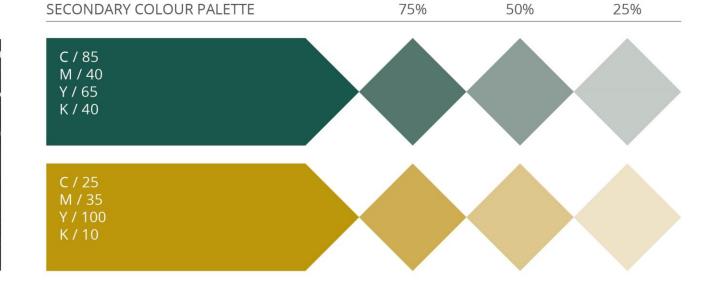
### COLOURS AND GRAPHIC ELEMENTS INSPIRATION



COLOURS







### TYPOGRAPHY AND GRID TEMPLATE

PRIMARY TYPEFACE

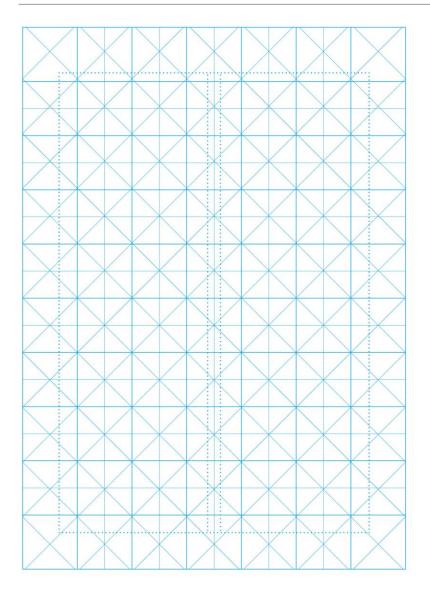
#### **GRID TEMPLATE**

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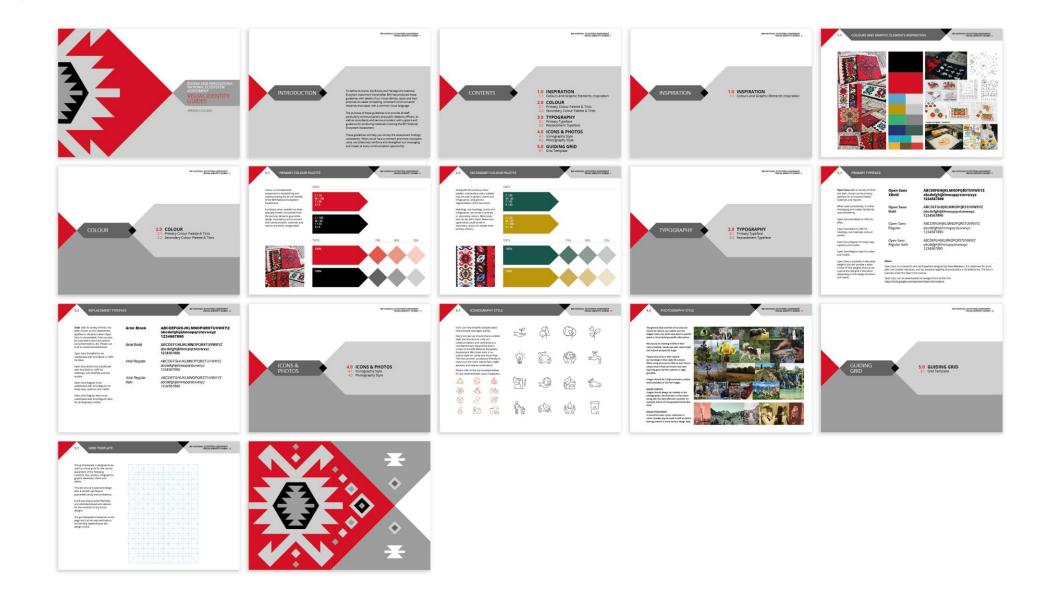
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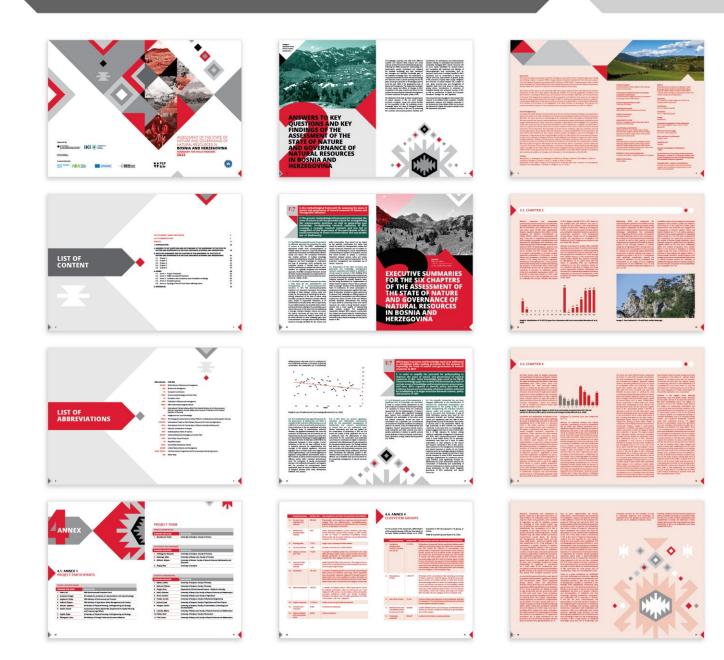
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### VISUAL IDENTITY GUIDES



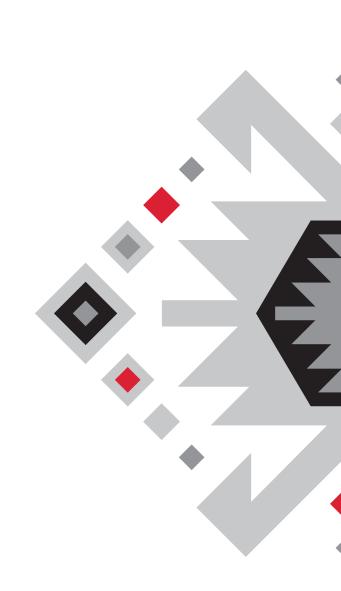
SPM DESIGN



# Question & Answer Session

# Closing remarks

## Mr. Noor Noor Programme Officer at UNEP-WCMC







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