DETAILED THEMATIC REPORTS ON FOREST ECOSYSTEMS

Please provide to following details on the origin of this report

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Date of submission:	12/12/2003

Please provide summary information on the process by which this report has been prepared, including information on the types of stakeholders who have been actively involved in its preparation and on material which was used as a basis for the report

I. Include Agencies/ Institutions

- Ministry of Environment and Physical Planning: Agency for Environment , Division of Biological Diversity and Division of the Special Natural Heritage Protection.

II. Reports/ Publications

- Country Study of the Status of Biological Diversity in the Republic of Macedonia (First National Report). Authors: Dr Matevski V., University Professor, Dr Micevski B, University Professor, Dr Petkovski S. & Dr Stojanovski P., University Professor. (This Study is part of the process of preparation of the National Strategy for Biological Diversity and Action Plan, project of Macedonian Government/MOEPP & UN/GEF/WB).
- National Environmental Action Plan (NEAP), Chapter 12, 'Conservation of Biological Diversity in Protected Areas', MUPCE, Skopje. pp. 1-76.
- Spatial Plan of the Republic of Macedonia, Sectoral Study'Conservation of the Natural Heritage' MOEPP, Skopje, 2003, pp. 1-220.
- Anastasovski V. (2002): Natural Heritage of the National Park Pelister. Collection of works from the Scientific Symphosium "Naucna misla- Bitola 2001", Society for Science and Arts Bitola, IV: 75-84.
- Matevski V. and M. Kostadinovski (1996): Overview of flora species the *Locus Classicus* of which are located within the borders of the three National Parks in the Republic of Macedonia. Balkan Conference "National Parks and their role in the conservation of biodiversity on the Balkans" Ohrid, 1996.
- Micevski B.(2000).CORINE-biotopes: List of CORINE-sites in Macedonia. Zoological Institute, Institute of Biology, Fac. of Natrural Science, Skopje.
- Nastov A., Caloska M. & R.Brajanoska (2001): Biological and landscape diversity of Pelister and possibilities for ecotourism development, Collection of works from the Scientific Symphosium "Naucna misla- Bitola 2001", Society for Science and Arts -Bitola, IV: 65-74.
- Nastov A. and Anastasovski V. (2002): Environmental Performance Reviews, Chapter.10: Nature and biodiversity management. UN/ECE, New York and Geneva,pp. 1: 109-118.
- Rolevski D. and Brajanoska R. (2002): Environmental Performance Reviews, Chapter 9: Agriculture and forest management. UN/ECE, New York and Geneva,pp. 1: 95-108.

Decision IV/7 on Forest biological Diversity

1. What is the relative priority afforded to implementation of this decision by your country?											
a) High			b) Medium			х		c)	Low		
2. To what extent are the resources available adequate for meeting the obligations and recommendations made?											
a) Good		b) Adequate	(1)	c) Lim		c) Limiting			Severe iting	Severely ting	
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3. Has your country assessed the status and trends of its forest biological diversity and identified options for its conservation and sustainable use? (Decision IV/7, paragraph 12)		
a) no		
b) assessment underway (please give details below)	х	
c) assessment completed (please give details below)		
d) not relevant		

If a developing country Party or a Party with economy in transition -

4. Has your country requested assistance through the financial mechanism for projects that promote the implementation of the focused work programme an forest biological diversity? (Decision IV/7, paragraph 7)

a) no		х
b) yes	(please give details below)	

Programme element 1: Holistic and inter-sectoral ecosystem approaches that integrate the conservation and sustainable use of biological diversity, taking account of social and cultural and economic considerations

5. Has your country identified methodologies for enhancing the integration of forest biological diversity conservation and sustainable use into an holistic approach to sustainable forest management at the national level? (Work Programme, paragraph 13)

a) no	х
b) yes - limited extent (please give details below)	

c) yes - significant extent (please give details below)	
d) not applicable	
6. Has your country developed methodologies to advance integration of traditional forest-related knowledge sustainable forest management, in accordance with Art (Work Programme, paragraph 14)	into
a) no	x
b) yes - limited extent (please give details below)	
c) yes - significant extent (please give details below)	
d) not applicable	
7. Has your country promoted cooperation on the consesustainable use of forest biological resources at all accordance with Articles 5 and 16 of the Convention? Programme, paragraph 15)	l levels in
a) no	
b) yes - limited extent (please give details below)	x
c) yes - significant extent (please give details below)	
d) not applicable	
8. Has your country promoted the sharing of relevant and scientific information on networks at all levels protected forest areas and networking modalities in a forest ecosystems? (Work Programme, paragraph 17)	of
a) no	
b) yes - limited extent (please give details below)	х
c) yes - significant extent (please give details below)	
d) not applicable	

Programme element 2: Comprehensive analysis of the ways in which human activities, in particular forest-management practices, influence biological diversity and assessment of ways to minimize or mitigate negative influences

9. Has your country promoted activities for an enhanced understanding of positive and negative human influences on forest ecosystems by land-use managers, policy makers, scientists and other relevant stakeholders) (Work Programme, paragraph 29)		
a) minimal activity	х	
<pre>b) yes - limited extent (please give details below)</pre>		
<pre>c) yes - significant extent (please give details below)</pre>		
d) not relevant		
10. Has your country promoted activities to assemble experiences and scientific, indigenous and local informational and local levels to provide for the shar approaches and tools that lead to improved forest pregard to forest biological diversity? (Work Programm paragraph 30)	ormation at sing of actices with	
a) minimal activity	х	
<pre>b) yes - limited extent (please give details below)</pre>		
c) yes - significant extent (please give details below)		
d) not relevant		
11. Has your country promoted activities with the approviding options to minimize or mitigate negative are promote positive human influences on forest biological diversity? (Work Programme, paragraph 31)	nd to	
a) minimal activity	х	
<pre>b) yes - limited extent (please give details below)</pre>		
c) yes - significant extent (please give details below)		
d) not relevant		
12. Has your country promoted activities to minimize of harmful alien species on forest biological diverse Programme, paragraph 32)	_	
a) minimal activity	х	
b) yes - limited extent (please give details below)		
<pre>c) yes - significant extent (please give details below)</pre>		

d) not relevant	
13. Has your country identified means and mechanisms the identification and prioritisation of research acrelated to influences of human activities, in particular management practices, on forest biological diversity? Programme, paragraph 33)	tivities ular forest
a) minimal activity	x
b) yes - limited extent (please give details below)	
c) yes - significant extent (please give details below)	
d) not relevant	
14. Does your country hold research results and syntreports of relevant scientific and traditional knowled forest biological diversity issues and, if so, have the disseminated as widely as possible? (Work Programme, 34)	edge on key these been
a) not relevant	
b) some relevant material, but not widely disseminated	x
c) significant material that could be more widely disseminated (please give details below)	
d) yes - already widely disseminated (please give details below)	
15. Has your country prepared case-studies on assess of fires and alien species on forest biological divertheir influences on the management of forest ecosystems savannahs? (Work Programme, paragraph 35)	rsity and
a) no - please indicate below whether this is due to a lack of available case-studies or for other reasons	х
b) yes - please give below any views you may have on the usefulness of the preparation of case-studies for developing a better biological understanding of the problem and/or better management responses.	

Programme element 3: Methodologies necessary to advance the elaboration and implementation of criteria and indicators for forest biological diversity

16. Has your country assessed experiences gained in na and regional processes, identifying common elements and existing initiatives and improving indicators for fores biological diversity? (Work Programme, paragraph 43)		
a) minimal activity	х	
b) yes - limited assessment made (please give details below)		
c) yes - significant assessment made (please give details below)		
d) not relevant		
17. Has your country carried out taxonomic studies a inventories at the national level which provide for assessment of forest biological diversity? (Work Proparagraph 43)	a basic	
a) minimal activity		
b) yes - limited assessment made (please give details below)	х	
c) yes - significant assessment made (please give details below)		
d) not relevant		

If you have ticked any of the boxes in questions 5 to 17 above which invite you to provide further details, please do so here.

(Information can include descriptions of methodologies and of activities undertaken, reasons for success or failure, outcomes and lessons learned)

- 15. a) Due to the lack of available Case Studies, i.e. lack of financial resources for their preparation and implementation.
- 17.b) Several taxonomic studies and censuses have been prepared with regard to forest ecosystems in protected areas (Natioanl Parks) that will serve as basic assessment of forest biological diversity at national level.