Ministry of Education of the Slovak Republic Department of International Science and Technology Co-operation Slovak – Serbian and Montenegro Science and Technology Co-operation for years 2006 – 2008

Date Received 1:		ID Number ¹ :		
PROJECT TITLE (IN SLOVAK)				
PROJECT TITLE (IN SERBIAN or ENC	GLISH)			
SHORT IDENTIFICA PROJECT TITLE FIELD OF RESEARC				
KEY WORDS				
FAMILY NAME	SLOVAK REPUBLIC PRINCIPAL INVESTIGATOR	SERBIA AND MONTENEGRO PRINCIPAL INVESTIGATOR		
NAME				
POSITION				
TITLE				
INSTITUTION				
ADDRESS				
TELEPHONE FAX E-MAIL				
DATE OF START :	.1	DURATION:		

¹ Fill up Ministry of Education or Funding Agency

Ministry of Education of the Slovak Republic Department of International Science and Technology Co-operation Slovak – Serbian and Montenegro Science and Technology Co-operation for years 2006 – 2008

PUBLICATIONS	Assumption for Implementation	LICENCE - Country of	
		Administration	
Others			
Please give a brief description			

FIN	ANCING. Basic projects costs –	by the institution and/or or:		
	Name of Grants	Number	State a	75
IN SLOVAKIA	1 ratio of Grants	IVUINOCE	Financing	Duration
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IN SERBIA AND		***************************************		
MONTENEGRO				Average

SIGNATURES AND INSTITUTIONAL APPROVALS

		SLOVAK REPUBLIC	SERBIA AND MONTENEGRO		
SIGNATURE OF PRIN	CIPAL INESTIGATOR				
			I completely agree with this project. I declare that the financing of this project is covered according the data listed above.		
INSTITUTIONAL DIRECTOR	SIGNATURE				
	DATE		ne Nov.		
	NAME				
	FAMILY NAME				
	TITLE				

Ministry of Education of the Slovak Republic Department of International Science and Technology Co-operation Slovak - Serbian and Montenegro Science and Technology Co-operation for years 2006 – 2008 Delegation and Stay of Scientists and Experts

Slovak experts visiting Serbian and Montenegro project partners*

Year 2006	PRO/ALIA		Year 2007	Add Arthur gramma and a state of the state o	
Name and the visited institution		Start of visit (Month)	Name	Duration (Days)	Start of visit (Month)
V2006			Year 2007		
Year 2006Name and the visitedDurationStart of visitinstitution(Days)(Month)		Name	Duration (Days)	Start of visit (Month)	
2213716443.018					
	Challes (Alexander)				

Serbian and Montenegro experts visiting Slovak project partners*

Year 2006		App	Year 2007		
Name and the visited institution	i	Start of visit (Month)	Name	Duration (Days)	Start of visit (Month)
Year 2006			Year 2007		
Name and the visited institution		Start of visit (Month)	Name		Start of visit (Month)

- Please lists each visit separately by name, duration in days, month in which visit starts
- If possible, please specify also the financial reqirements to the Ministry of Education of the Slovak Republic (costs for visits of Slovak researchers to Serbia and Montenegro, air- tickets, man-days, etc.)

Bratislava September 20, 2005

Project Proposal

Project proposal description should be provided as Attachment 2, numbered according to the following structure:

Project Proposal Abstract

Principal Investigator

Institution

Address

Deputy of Head of Project Further Slovak Partners

Characteristics of the Project (maximum 5 pages)

Distribution of tasks between partner institutions, reasons for cooperation (inc. Importance of research and infrastuctural effects, aspects of international cooperation, previous professional contacts, previous collaboration between project partners, potential applicability, expected scientific benefit (for each country), experience of partners

Scientific objectives, project description, background, proposed research, relation to the present knowledge in the scientific field at the international level

Potential socio-economic and scientific benefits of the project

Existence of the necessary infrastructure

Expertise of the project leader and the research team

Work and time schedule

International scientific cooperation (necessity of the project cooperation between Slovak Republic and Serbia and Montenegro)

Follow-up of former project, Reference Number

Distribution of tasks between partner institutions, reasons for cooperation (inc. Importance of research and infrastructural effects, aspects of international cooperation, previous professional contacts, previous collaboration between project partners, potential applicability, expected scientific benefit (for each country), experience of partners)

Curriculum Vitae (CV) with professional experience

The list of publications related to the subject of proposed project published during the last 5 years