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For guidelines see in relevant "Guide for Proposers"

Proposal submission form for financial support from the EC:

HIGH-LEVEL SCIENTIFIC CONFERENCES

If possible, these forms should be prepared using the Proposal Preparation Tool (ProTool), which is available via the Commission Internet site http://www.cordis.lu/fp5/protool or on CD-ROM. Use of the Proposal Preparation Tool is preferred by the Commission. However applicants may also use the forms in the Guide for Proposers. Using the ProTool, forms may be submitted electronically, or printed out and returned on paper.

	Information on the Proposal						
Proposal Full Name ²							
Proposal Acronym ³							
Call Identifier ⁴	IHP-CNF-99-1		·				
Research Programme⁵	1.4.1						
Thematic priority(ies) ⁵	1.4.13.1						

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Post stamp		Reception date	



A1.

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Proposal Acronym ³

General Proposal Information¹

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Proposal Full Name ²										
Discipline Codes ⁷ (In order of relevance) Name and Postal Add	1	of the Propos	2	rdinator ⁸	3		4		_	
Title (Dr, Prof.,)	11033			lamator		Gender ⁹	F	:	м	
Family Name										
First Name										
Organisation Legal Name ¹⁰										
Department / Institute Name ¹¹										
PO Box ¹²										
Street Name and Number										
Post Code ¹³				Cedex ¹⁴						
Town/City						-				
Country Code 15		Country N	lame 15							
Telephone No ¹⁶				Fax No ¹⁶						
E-mail						·				
Internet Homepage										

*	RESEARC	AN COMMISSION CH DIRECTORATES DTENTIAL PROGRAMME EL SCIENTIFIC NCES PROPOSAL FORM	High-Level Scie EN C 2 FP5S FOR COMMISSION USE ON		nferences Proposal Form – Form A	2				
Pro	posal Acronym ³									
A	\2.	Оре	erational Summ	nary o	f Events ¹⁷					
Event No	Activity Type of Event ⁶	Short Title of Event ¹⁸	Starting Date (DD/MM/YYYY) ¹⁹	Duration (in days) ²⁰	Location of Event ²¹	Country Code ²²	Less-Favoured Region (YES/NO) ²³	Total Number of Participants ²⁴	Total Costs (in euro) ^{25a}	EC Contribution Requested (in euro) ²⁵
1										
2										
3										
4										
5 6				_						
7										
8										
9										
10										
			1		t.	I	1	otals	1	

I, the Proposal Co-ordinator, certify that the information contained in this proposal is accurate and that my organisation has agreed to act as the resentity. I further certify, that Part A2 is consistent with the information contained in the Individual Event Profile/Information sheets.						
Date (DD/MM/YYYY)						
Signature						



A3.

EUROPEAN COMMISSION RESEARCH DIRECTORATES HUMAN POTENTIAL PROGRAMME HIGH-LEVEL SCIENTIFIC CONFERENCES PROPOSAL FORM

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Proposal Acronym³

Proposal Summary

High-Level Scientific Conferences Proposal Form – Form A3

Give below a brief summary of the objectives and content of the proposed events and, where appropriate, the relation between individual events. Also describe briefly the training content. Use plain typed text, avoiding formulae and other special characters, preferably in English.

Scientific / Technological Objectives and Content (maximum 2000 characters)

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Training Content (maximum 1000 characters)



Contract No

To (DD/MM/YYYY)



EUROPEAN COMMISSION RESEARCH DIRECTORATES HUMAN POTENTIAL PROGRAMME HIGH-LEVEL SCIENTIFIC CONFERENCES PROPOSAL FORM

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Proposal Acronym ³

A4.

Previous Proposals and Contracts

If the present proposal represents a continuation of a conference, school or course already financed in the frame of the current Human Potential Programme or of the earlier Training and Mobility of Researchers or Human Capital and Mobility Programmes, give the programme name, reference number of the contract and the contract period :

Programme Name ²⁶	
Contract Period	F

From (DD/MM/YYYY)

f the present proposal represents a resubmission of the same or a similar proposal previously rejected
by the earlier Training and Mobility of Researchers or the current Human Potential Programmes, give the
proposal reference number and indicate briefly the main differences from the previous proposal : (Use plain typed text, avoiding formulae and other special characters, preferably in English)

Порозано	
Main Differences ²⁷ (maximum 1000 characters)	

If the same or a similar proposal has been submitted before to another Community programme or to any other European programme for support (including non-Community programmes such as EUREKA and COST), please indicate below which programme, the proposal reference number and whether or not the proposal was accepted :

Programme Name	
Proposal No	
Evaluation Result ²⁸ (FUNDED, REJECTED)	





EUROPEAN COMMISSION RESEARCH DIRECTORATES HUMAN POTENTIAL PROGRAMME HIGH-LEVEL SCIENTIFIC CONFERENCES PROPOSAL FORM

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Proposal Acronym³

A5.

Responsible Organisation Information

Responsible Organis	ation (legal entity):	
Registration No with the	e European Commission's Resea	rch Programmes ²⁹
Organisation Legal Name ³⁰		
Short Name ³¹		Legal Registration No 32
Activity Type ³³	Legal Status ³⁴	If 'PRC', Specify ³⁵
Business Area ^{36 (} NACE)		
Address		
PO Box ¹²		
Street Name and Number		
Post Code ¹³		Cedex ¹⁴
Town/City		
Country Code ¹⁵	Country Name ¹⁵	
Less-Favoured Region ²³ (YES / NO)	Name of Less- Favoured Region ²³	
Telephone No ¹⁶		Fax No ¹⁶
E-mail		

I certify that the infor has agreed to act as	I certify that the information in this proposal about my organisation is accurate and that my organisation has agreed to act as the responsible legal entity ³⁷						
Authorised Signatory ³⁸ (Full name in capitals)							
Position in Organisation							
Date (DD/MM/YYYY)							
Signature							

			н	igh Level Scient	tific Confere	ences Proposa	I Form –	Form B
**** RI * * Hu ***	ESEARCH UMAN POT IGH-LEVEL	N COMMISSION I DIRECTORATES FENTIAL PROGRAMME - SCIENTIFIC CES PROPOSAL FORM	FOR CO	2 FP5SCO				
Proposal Acro	nym ³							
В.		Ir	ndividual E	vent Profi	le/Inforr	mation ³⁹		
Event No		Activity Type ⁶		Short Title	of Event ¹⁸			
Event								
Starting Date ¹⁹ (DD/MM/YYYY)	9		Duration ² (in days)	20	Less-Favo	ured Region (Y	ES/NO) 23	
Location ²¹								
Country Code	15	Co	ountry Name ¹⁵					
Participants ⁴								
Number of You	ing Res	searchers 41, 43	Lectu	urers ^{42,43}	Other	s	Total	
Total Number of	of Partio	cipants in Large	est Nationality G	roup ⁴⁴	Coun	try Code ¹⁵		
Budget ⁴⁵								
Costs (in euro)		Category A	Category B	Category C	Category	y D Oth	er	Total
Total Costs ^{25a}								
EC Contributio	n ²⁵							
Largest Other	r Sourc	ce of Funding						
Organisation le Name ¹⁰	egal							
Country Code	15	Co	ountry Name ¹⁵					
Name and Po	stal Ac	ddress of the	Local Organise	er (if different f	rom Co-or		1 1	
Title (Dr, Prof.,)					Gender ⁹	F	M
Family Name								
First Name								
Organisation L Name ¹⁰	egal							
Department / Institute Name	11							
PO Box ¹²								
Street Name ar Number	nd							
Post Code ¹³				Cedex ¹⁴				
Town/City					'			
Country Code		Co	ountry Name ¹⁵					
Telephone No	16			Fax No ¹⁶				
E-mail								

Proposal Description

The Proposal Description should be submitted on single-sided A4 pages. Please print the proposal acronym or short title as a header to each page. All pages should be numbered in a single series to prevent errors during handling.

The structure of the Proposal Description given below must be followed for all seven types of High-Level Scientific Conferences. The guidance on the content of each section is often of rather general nature to encompass all types of Conference activities and it is left to the proposer to match it to the specificity of the type proposed (see main text of this Guide for Proposers, in particular Chapters 2,3,4 and 8).

Please note that information in this part (C) should correspond exactly to that provided in the administrative forms of parts A and B, in particular the Individual Event Profile/Information sheets (part B) or risk negatively influencing the evaluation process.

If your proposal is selected for financing, the Commission will normally offer a contract based on the proposal, and, if possible using the Proposal Description as the technical annex (Project Programme) of the contract. Therefore, please write all factual information (as opposed to justification and arguments in favour of the proposal) in a clear and formal way.

1. PROJECT TOPIC (maximum half an A4 page)

Describe the scientific, technological or socio-economic reason for carrying out a High-Level Scientific Conference project in the field of research.

2. SCIENTIFIC ORIGINALITY (maximum one and a half A4 pages)

Outline the current international state-of-the-art in the field covered by the project, then explain how the proposed conference project could lead to a significant step forward.

3. PROGRAMME CONTENT (maximum two A4 pages, plus draft agenda(s))

Provide a project programme in which an overview of the content of the Conference project is given. In case of series of events, the project programme should consist of several sub-programmes, one per event. A (sub-) programme consists of an explanatory text and an agenda.

Identify in the explanatory text, whether a highlight can be expected, or in case of Euro Summer Schools and EuroLabCourses, whether truly advanced training is offered. If relevant for the topic, explain how the interaction between academia and industry is promoted.

The agenda should be presented as a structured overview list, in order to give the evaluators a rapid impression of what will happen in the proposed event(s).

4. KEYNOTE SPEAKERS (maximum half an A4 page, plus tables)

Indicate names, nationality, and home institutions of invited keynote speakers of each event, describe their role and state how you intend to assure their participation. Explain how the organisers intend to encourage interaction between young researchers and leading scientists, but also to which extend all participants are given the opportunity to learn about the state-of-the-art in the field covered by the project.

5. ORGANISATION AND MANAGEMENT (maximum one A4 page, plus charts and graphs)

Describe, using charts and graphs if appropriate, the organisation and management structure of the Conference project and the techniques to be used to co-ordinate its activities. Identify methods for ensuring good communication between all the parties concerned, - co-ordinator, local organisers, scientific committee, keynote speakers and all attending participants - as well as methods for the monitoring and reporting progress.

The proposed co-ordinator should also specify any relevant project management experience.

Outline how the organisers assure an adequate publicising of the event(s) and an effective dissemination of the results or event summaries in the case of Euro Summer Schools and EuroLabCourses.

Please note that Conference projects containing several events should be particularly closely scrutinised to ensure that they would have the structures necessary to provide an effective co-ordination and integration of the events.

C.

6. LOCATION AND INFRASTRUCTURE (maximum two A4 pages, plus tables and graphs)

The location and the infrastructure play an important, often decisive role for the success of an event. In case different locations are chosen within a series of events, describe each location and its infrastructure. Explain why the location is particularly well suited for the type of Conference proposed.

7. TRAINING NEED (maximum half an A4 page)

Explain why there is a special interest or need, at the Community level, to promote the training of young researchers in the research areas covered by the Conference project. The term Young Researcher is defined in Chapter 2.

8. TRAINING IMPACT (maximum half an A4 page)

Outline the relevance of the training offered by the Conference project to young researchers of Europe, by describing the training environment, i.e. how young researchers are given the opportunity to take advantage of the advanced topic, the international nature of the conference project and the presence of leading scientists. Training is one of the principal objectives of this activity. The training aspect of the project should therefore be described carefully in all proposals, particularly in the case of a Large Conference or where the guidelines on participant numbers are reached or exceeded.

9. EUROPEAN ADDED VALUE OF TOPIC (maximum half an A4 page)

High-Level Scientific Conferences intended to promote scientific and technological excellence and thus should help to maintain or contribute towards achieving European leadership in all fields of research. In this context, state the added value of organising event(s) on the proposed topic at European level.

10. EUROPEAN ADDED VALUE FOR PARTICIPANTS (maximum half an A4 page)

Explain how the proposed project encourages interaction between researchers of different nationalities, in particular researchers from Member States and Associated States. In terms of expertise, will there be a sufficient range of European researchers present at the event(s) to take advantage of the advanced topic or training offered?

11. FINANCIAL INFORMATION (maximum half an A4 page, plus table)

Summarise, using table F1 shown below, how the **total EC contribution** (*not* the total costs) will be distributed between the cost categories and the events. Note that while in cost categories A and B expenses of up to 100% for eligible participants may be entered, for cost category C expenses of only up to 50% of the eligible costs should be listed. Cost category D should only contain a contribution towards the eligible costs of that category, which is (max.) proportional to the number of Community funded participants of the event(s) when compared to all participants, e.g. if 40% of the participants are funded by the Community, then up to 40% of the eligible expenses of cost category D may be entered here.

Table F2 should provide an additional, different breakdown of the **same organisational costs** (Category D in table F1) according to the standardised cost structure used in accounting, such as Personnel Costs or Consumables. Only organisational costs which at the same time fall under tables F1 and F2 are eligible. E.g. costs for Consumables are only allowable if these Consumables are used in the Event Secretariat or as Training Material at the event(s). **All costs entered must be strictly related to the event(s**).

In the table F3, please give for each event an estimate on the number of participants funded by the EC for each relevant cost category as well as on the number of participants funded by other sources without further breakdown. Finally, the last column, being the sum of the two previous ones, gives an estimate of the total number of participants regardless of funding. All figures entered should be consistent with those entered on the administrative forms A2 and B.

Any deviations from the financial guidelines and the allowable costs should be avoided (see Chapters 4 and 8).

Financial Information on Requested EC Contribution

Event ¹	Table F1 Costs (in euro)										
No.	Cate	$aory \Lambda^2$	Cata	gory B ²	Cater	ory C ³		Catego	ry D ⁴		Total
	Category A ²		Category B ²		Categ	Jory C	Category D ⁴			EC Contribution	
	Travel & Subsistence	Other Spec. Costs: Participation Fees (if any) ⁵	Travel & Subsistence	Other Spec. Costs: Participation Fees (if any) ⁵		vel & istence	Renting of Venue/Equip.	Publications	Training Material	Event Secretariat	for Event
1											
2											
3											
Total of Column											
	Total A		Total B		Tot C			Total D		Total A+B+C+D	

Notes: 1) Use one row of the table for each event. Insert further rows as required.

2) Up to 100% per eligible individual.

3) Up to 50% per eligible individual.

Event ¹ No.	Table F2 Costs (in euro)					
	Category D ²					
	Personnel	Consumables	Subcontracting	Other Specific Costs ⁴	Total ³	
1						
2						
3						
Total						

Notes: 1) Use one row of the table for each event. Insert further rows as required.

2) Additional breakdown of the organisational costs (Category D) according to the standardised cost structure used in contractual provisions. Note that only organisational costs (Category D) which at the same time fall under tables F1 and F2 are eligible. For details see Chapter 8.

- 3) The overall total at the bottom of this column must be identical to the "Total D" of table F1.
- 4) Do not enter Participation Fees here.

4) Proportional contribution towards eligible costs for the four indicated organisational items.

5) Only Participation Fees may be entered here as Other Specific Costs.

Event ¹ No.	Table F3 Number of Participants					
		EC-Funded in Cost Category				Total ²
	A	В	С	All (A+B+C)	Sources	
1						
2						
3						
Total						

Notes: 1) Use one row of the table for each event. Insert further rows as required.

2) The figures given in this column should identical to those entered into the Administrative Form(s) B under "Participants - Total". There is a separate Form B for each event.

ACKNOWLEDGEMENT OF RECEIPT

EUROPEAN COMMISSION Science, Research & Development Human Potential Programme DG RTD-F1 High-Level Scientific Conferences Rue de la Loi 200 B-1049 Brussels	(a) Write your name and your address in the box below
Dear Sir or Madam,	
We are pleased to acknowledge receipt of y	our proposal with the following short title (b):
that all other parties in your proposal are a	umber in all future correspondence relating to this proposal. Please ensure lso made aware of this reference number.
	will be evaluated. It is expected that the final result of the evaluation will be ving the corresponding deadline (see indicative roadmap of Chapter 2).
On behalf of the Commission, we would like Conferences.	e to thank you for your proposal and your interest in High-Level Scientific
	Yours faithfully,
Proposal registered on (d):	, by:
 a) Name and postal address of the proposal b) Short title or acronym of the proposal - to c) Reference number of the proposal - to be d) Date of registration of the proposal - to b 	completed by the Commission;

be