

SEERA-EI Pilot Joint Call National Eligibility and Funding Rules

Country: **SERBIA**

Programme owner (ministry/agency): Ministry of Education, Science and Technological Development

Programme manager (ministry/agency): Ministry of Education, Science and Technological Development

Contact person for the SEERA-EI PJC: Bogdanovic Svetlana

Contact details:

Phone: +381 11 3616 589

e-mail: svetlana.bogdanovic@mpn.gov.rs

Web address: www.mpn.gov.rs

	R&D National Program/Call name	R&D field(s) covered	Opening/Cut-off dates
A	Programme of Basic Research	Article 8 *)	01/01/2011-31/12/2014
B	Programme of Research in the Field of Technological Development (TD)	Article 9 *)	01/01/2011-31/12/2014
C	Programme of co-funding of Integrated and Interdisciplinary Research	Article 10 *)	01/01/2011-31/12/2014

A. Applicants eligibility

A.1 Who can apply?

Nationally accredited Universities and R&D institutions

A.2 Conditions

Participation in this type of programme must comply with the national legislation reflected in the following normative acts:

- Law on Scientific Research ("Official Gazette of the Republic of Serbia" No 110/05, 50/06-corr. and 18/10)

These normative acts regulate the terms and conditions of participation in the competition Accreditation of Scientific Research Organisations

B. Costs eligibility/budget limits

B.1 Eligible type of costs (e.g. personnel costs, travel& subsistence, materials, organization of events etc):

Personel costs according to "Act on selection, evaluation and funding for BR Programmes, TD Programmes, IIR Programmes and SREF Programmes for the Research cycle in the period of 2011-2014")*

B.2 Conditions

Nationally accredited organizations are funded up to 100%.

C. Project Proposals Eligibility

C.1 Phases of R&D being funded: (basic research, applied research, innovation, serial production etc), funding rates (app.)

Under this programme basic and applied research will be funded.

C.2 Conditions

There are no conditions. Bottom-up approach is given.

*) atached programme