The name of the	National Contact Center for the International Program for Innovative
center	Cooperation of the CIS Member States till 2020
History	2013
Status	Structural division of the Belarusian Institute of System Analysis and Information Support of Scientific and Technical Sphere
Goals	Aims:
	 Promoting the CIS innovation area;
	 Creating conditions for a quality and sustainable growth of the national economy of CIS member states on the basis of effective using of national resources, unique creative potential of people and new technologies; Assisting in developing of one of the global centers of technological leadership in the CIS;
	 Providing information and methodological support to individuals, institutions, organizations, enterprises, ministries and agencies rendering educational and scientific services. Objectives:
	 Developing proposals for the improvement and harmonization of legislation in technological and economic spheres conducive to innovative development;
	 Rapprochement of technological industries of CIS member states and industrialized countries as potential donors of technologies; Development of innovative entrepreneurship including small innovative enterprises;
	• Developing joint financial infrastructure and attracting the foreign investment;
	 Assisting in implementation of events and projects within the national S&T innovation and technological priorities of the CIS member states;
	• Implementation of a project approach to innovation activities, joint implementation of projects of national, regional and international significance;
	 Creating conditions for international cooperation and strategic partnerships between the public sector, businesses and public institutions within the innovation development model; Uniting resources of CIS member states to achieve the objectives of the Programme.
The main areas of activities	- Information dissemination on international projects of the Programme, as well as on interstate target program of the CIS innovation
	cooperation; - Organizing implementation of joint projects, assisting the joint R&D and technological activities in priority areas;
	 Developing and implementing new management methods and statistical assessment of the innovation in the CIS member states; Carrying out the evaluation of projects within the Programme; Developing the effective knowledge transfer channels between relevant organizations of CIS member states;
	- Developing proposals for the creation of attractive tax regime, effective implementation of the customs, tariff, price and depreciation policies, aimed to encourage the introduction of S&T results into production and attract internal and foreign investment in scientific,

	technological and innovation spheres;
	 Organizing of training activities;
	 Setting up a technological foresight system in the CIS;
	- Developing joint innovation clusters, design bureaus, technological
	parks and industrial centers in the CIS member states;
	- Developing and implementing training courses on key aspects of
	innovative entrepreneurship;
	- Providing joint Foresight studies with the organizations of CIS
	member states;
	- Developing a web-page and disseminating information about the
	Center. Developing methodic materials and recommendations, as well as
	posting them in the Web.
Partners	
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