DECISION DOCUMENT

Based on the Agreement on Co-operation in Science and Technology between the Government of the Republic of Slovenia and the Government of the Republic of Turkey signed in Ljubljana on April 19, 2001 and on the call for proposals for joint research projects, announced by the Scientific and Technological Research Council of Turkey (TÜBİTAK) and the Slovenian Research Agency (ARRS) respectively in 2015, the two sides realize that:

TÜBİTAK received 27 (twenty seven) proposals and ARRS received 32 (thirty two) proposals for joint research projects.

27 joint project proposals have been peer-reviewed by both sides. TÜBİTAK, the Ministry of Education, Science and Sport of the Republic of Slovenia and ARRS have come to the agreement to co-finance 5 matching projects submitted to the call and after the evaluation confirmed by both sides. The approved projects and nature of support are listed in Annex 1.

The approved projects will be funded starting from May 2016 until the end of December 2018 by ARRS and will be funded up to three years by TÜBİTAK. The duration of the projects is indicated in the Annex 1.

Done in Ljubljana and in Ankara in two original copies in English language.

FOR THE SLOVENIAN SIDE

Ms Mag. Tea Glažar

Head of International Cooperation and European

Affairs Department

Ministry of Education, Science and Sport

Date: 7. 4. 2016

FOR THE TURKISH SIDE

Dr. Orkun Hasekioglu

Vice President of TUBITAK

O' Voselige

Date: 15.4.2016

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Yener Ünver Özyeğin University	Emre Mengi Koc University	İsmail Özgür Özer Anadolu University	Sibel Özkan Gebze Technical University	Erhan Öztop Özyeğin University	Turkish Partner
Suzana Kraljić University of Maribor	Bor Plestenjak Institute for Mathematics, Physics and Mechanics	Slavko Bernik Jozef Stefan Institute	Stefko Miklavic University of Primorska	Jan Babic Jozef Stefan Institute	Slovenian Partner
Art. 12 CRC the right of the child to his / her own opinion: the critical analysis with comparison of the Slovenian and Turkish legislation and jurisdiction, and with the elaboration of proposals for improvement	Efficient algorithms for multiparameter eigenvalue problems with three or more parameters and their analyses	Synthesis of core/shell MgAl2O4 spinel powders for transparent armour and IR applications - CSMASP	Domination Concept in Cayley Graphs	Discovery of the optimality criteria for full body human movements using inverse reinforcement learning	Title of the project
36	36	36	36	36	Duration Months
2016 3x7 2017 3x7 2018 3x7	2016 2x7 2017 2017 2x7 2018 2x7	2016 2x7 2017 2x7 2x7 2x7 2018 1x30	2016 2x7 2017 2x7 2x7 2018 2x7	2016 1x7 1x15 2017 1x7 1x7 1x15 2018 1x7 1x15	Visits to Slovenia
2016 3×7 2017 2017 3×7 2018 3×7	2016 2x7 2017 2x7 2x7 2018 2x7	2016 2×7 2017 2×7 2×7 2018 2×7	2016 2×7 2017 2017 2×7 2018 2×7	2016 1x7 1x15 2017 1x7 1x7 1x7 1x15 2018 1x7	Visits to Turkey