MINISTER OF EDUCATION AND SCIENCE OF THE REPUBLIC OF LITHUANIA

ORDER

REGARDING AN AMENDMENT OF ORDER No.V-480 OF 8 MAY 2015 OF THE MINISTER OF EDUCATION AND SCIENCE ' REGARDING THE APPROVAL OF THE NATIONAL RESEARCH PROGRAMME 'TOWARDS FUTURE TECHNOLOGIES'

23 September 2015, No. V-999

Vilnius

1. Hereby I a m e n d the National Research Programme 'Towards Future Technologies' approved by order No. V-480 of 8 May 2015 of the Minister of Education and Science of the Republic of Lithuania 'On the approval of the National Research Programme 'Towards Future Technologies':

1.1. I hereby amend Item 39 to be read as follows:

'39. The programme shall be funded subject to the financial capacities of the State by appropriations from the budget of the Republic of Lithuania committed for the Council and other legitimate funding sources. The projected period for addressing the tasks and the implementation of the measures under the Programme is 2016-2021. The preliminary funding requirement for the tasks and the measures under the Programme in 2016-2018 is specified in the Annex to the programme. Having examined and evaluated the results of the interim report of the Programme the Minister of Education and Science provides for the funding requirement for the implementation of the Programme in 2019-2021'.

1.2. I hereby amend the Annex to the Programme and lay it down in a new version (attached).

Minister of Education and Science Audronė Pitrėnienė

NATIONAL RESEARCH PROGRAMME 'TOWARDS FUTURE TECHNOLOGIES'
ANNEX

IMPLEMENTING MEASURE PLAN OF THE NATIONAL RESEARCH PROGRAMME 'TOWARDS FUTURE TECHNOLOGIES' FOR 2016-2018

Task of the programme	Measures implemented with respect to the task of the programme	Preliminary funding requirement (EUR 000)			
		2016	2017	2018	Total
1. Acquire special competences and experience in carrying out research according to the themes of the research programmes of the European Space Agency.	1.1. Fundamental research 1.2. Applied research	580	735	735	2,050
2. Develop research activities focusing on the studies of methods of generation, transmission and registration of electromagnetic radiation.	2.1. Develop and study sources of electromagnetic radiation, generation systems and the related materials 2.2. Develop and study sensors of electromagnetic radiation, generation systems and the related materials	580	735	735	2,050
	Total for the Programme:	1,160.	1,470	1,470	4,100