ADDENDUM from 20.03.2017 to COOPERATION AGREEMENT

Concerning Scientific and Technical Cooperation in High Energy Physics between

ARISTOTLE UNIVERSITY OF THESSALONIKI

JOINT INSTITUTE FOR NUCLEAR RESEARCH (JINR), Dubna from 28.01.2017.

Within the framework of scientific and technical cooperation between the two institutes, Aristotle University of Thessaloniki (AUTH) and JINR, Dubna, engage in joint activities in the design and construction of charge particles detectors in the framework of the ATLAS NSW upgrade.

To fulfill the purpose mentioned above AUTH will deliver to JINR hundred of Drift Panels for the Micromegas particle detectors with the delivery conditions CPT-Dubna:

No	ltem	Quantity	Cost (Eur)	Total (Eur)
1	Drift Panel	100	1000	100.000

The cost is given only for the customs purposes.

Does not contain sources of ionizing radiation,

Prof. Periklis Mitkas

Rector of the Aristotle University of

Thessaloniki

Victor A. Matveev

JINR Director.

Doctor of Physics and Mathematics, Professor, Academician of the Russian Academy of Sciences

3.7.2017