

ADDENDUM

to

**THE MEMORANDUM OF UNDERSTANDING
FOR A MULTI-LATERAL COLLABORATION**

between

**THE INSTITUTIONS AND FUNDING
AGENCIES OF THE CTF3 COLLABORATION**

concerning

**THE CONTRIBUTION OF THE UNIVERSITY OF OSLO, NORWAY
TO THE CTF3 COLLABORATION**

January 2013

CONSIDERING:

The Memorandum of Understanding ("the MoU") defining the framework applicable to the construction of a 3rd generation Compact Linear Collider Test Facility (CTF3) and the performance of Experiments to demonstrate the feasibility of key issues of the CLIC scheme;

That Article 1.2 of the MoU envisages Addenda defining each contribution pledged to the CTF3 Collaboration,

THE UNIVERSITY OF OSLO, NORWAY, REPRESENTED BY ERIK ADLI, in its capacity as Member of the CTF3 Collaboration, **HEREWITH AGREES** to make the following contributions:

In the period 2013-2017

Personnel:

One project leader (50% of the time). Two Ph.D. students, full time. Several Master students. Excluding master students, this amounts to a total of 12 FTE-years over the period.

The funding for the above students is and will continue to be partially sought via the CERN's doctoral student program. More personnel may be available depending on the results of National and European funding applications throughout the period.

The University of Oslo group will participate in beam dynamic studies and the experimental verification of the two-beam acceleration principle.

This Addendum shall form an integral part of the MoU.

Done in Geneva on: 3.2.2013

For the University of Oslo

Erik Adli, 3-2-2013

Erik Adli