

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 BUDKER INSTITUTE OF NUCLEAR
PHYSICS (BINP) NOVOSIBIRSK**

TO THE CTF3 COLLABORATION

August 2005

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 BUDKER INSTITUTE OF NUCLEAR PHYSICS (BINP) Novosibirsk, in its capacity as Member of the CTF3 Collaboration, **HEREWITH AGREES** to make the following contributions:

Already agreed contribution:

In 2004 BINP Novosibirsk has agreed to manufacture for CTF3:

- 11 quadrupoles
- 26 sextupoles

These magnets are supplied according to the conditions defined in CERN order CD 1001095, in which BINP agrees to contribute 50% of the manpower cost of the fabrication.

This amounts to a total contribution of BINP to CTF3 of **270 kCHF**

The magnets will be delivered according to the agreed schedule, the final delivery is foreseen on 15. November 2005 at the latest.

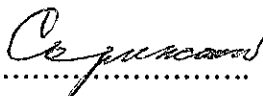
Future contributions of BINP

- BINP agrees to consider providing magnets and other components for CTF3, as required in the future, according to the same conditions.

This Addendum shall form an integral part of the MoU.

Done in Geneva on 23.08 2005

For the BUDKER INSTITUTE OF
NUCLEAR PHYSICS (BINP)
NOVOSIBIRSK


.....