

Annex 3

Addendum No. P066/LHC/A3 to Protocol 2003

PAEC Experts in the study and development of tooling

Six PAEC Experts shall participate in the study and development of the dedicated equipment needed for the fabrication of the x-band accelerating structures, as well as the assembly and testing of the two-beam modules, at CERN.

The Experts will have to be familiar with Computer Aided Design (CAD) software, such as CATIA as well as with the fabrication and assembly of micro-precision components.

The six PAEC Experts who will perform these activities shall be:

| S # | Name & Designation | Starting Date |
|-----|--------------------------------|---------------|
| 1. | Mr. Safdar Ali Khan, S.E | 18-03-2014 |
| 2. | Mr. Adil Hussain, P.T | 03-03-2014 |
| 3. | Mr. Muhammad Usman, Tech-1 | 25-05-2014 |
| 4. | Dr. Muhammad Asim Jadoon, P.E | 02-09-2014 |
| 5. | Mr. Waseem Akhtar, Sr. Tech | 17-08-2014 |
| 6. | Mr. Muhammad Zakariyya, Tech-1 | 09-11-2014 |

The duration of the intervention of each Expert at CERN shall be:

1. 06 months for the Mechanical Engineer (Sr. # 1 &4).
2. 03 months for the technician (Sr. # 2, 3, 5, 6)

The payments to be made by CERN into the Pakistan Fund, in accordance with Article 3.2 of the Addendum, shall amount to CHF 99,072 for 24 man-months @ CHF 4128 per man-month. The returned airfare will be paid by CERN in cash after receiving invoice from the PAEC engineer/technician. Medical insurance will be the responsibility of the PAEC expert.

The European Organization
for Nuclear Research (CERN)

The Pakistan Atomic Energy
Commission (PAEC)

01/04/2014
.....
Dr. Germana Riddone
CERN Technical Co-ordinator

A. Yasir
.....
Dr. Abdul Qayyum
PAEC Technical Co-ordinator

Date
Riddone

Date
31 March, 2014

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