

# CERN GENERAL CONDITIONS

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### The General Conditions- a bit of history

- 1975 version of General Conditions used for nearly 30 years
- But during the LHC construction phase complemented by specific contract conditions to correct deficiencies
- =)decision to have new General Conditions which integrate the LHC contract experience (=10 years)

#### The General Conditions – a bit of history

- First version of "New General Conditions" approved by FC in June 2007
- Implementation for a trial period of more than a year
- General Conditions well received by contractors only one article (liability) has caused discussions

   changed by CERN to make it more reciprocal
- New General conditions approved by FC October 2008

### Scope of the General Conditions

- Tenders and Contracts (back to back conditions)
- Contracts and Purchase Orders
- Supplies and Services

However: General Conditions are not intended to cover specific needs = have to be covered in the contract

The General Conditions will be supplemented by new standard documents for tenders and contracts to insure overall consistency of logic and language

### **Tender Conditions**

- The New Conditions are a blend between the 1975 conditions and the instructions for bidders used for some LHC tenders
- Terminology fully consistent with Contract Conditions, both documents are complementary
- New features:
  - Confidentiality
  - -Intellectual Property
  - Currency

## General outline of the Contract conditions

The structure of the document follows the different stages of the execution of the contract (1/3):

- ✓ Definitions
- Applicability
- Entry into force
- Performance of the Contract
- Priority of contract documents
- Combination of firms
- Countries of origin
- Representatives and correspondence
- Sub-contracting
- ✓ Assignment
- Compliance with laws

# The structure of the document follows the different stages of the execution of the contract (2/3):

- Personnel
- Use of logo and the CERN name
- Confidentiality
- Intellectual property
- Equipment and materials made available
- Activities on the CERN site
- Monitoring
- Documents
- Delivery
- Changes required by CERN
- Acceptance procedure
- Contract Price
- Invoicing and Payment
- Bank guarantee

# The structure of the document follows the different stages of the execution of the contract (3/3):

- ✓ Warranty
- Force Majeure
- Liability
- Termination
- Consequences of Termination
- Concessions and Waivers
- Clauses that survive
- Communications in writing
- Governing law
- Arbitration
- Amendments
- Languages

#### 1) Subcontracting

- ✓ limited to 51% of the value of the contract
- No subcontracting of management of the contract
- No sub-subcontracting of work to be executed on the site
- Change in subcontractor subject to prior authorization by CERN
- Step-in right by CERN

#### 2) Compliance with laws:

#### Definition of laws:

"CERN rules and regulations relevant for the execution of the contract and all laws, treaties, rules, regulations and orders of any local or national authority having jurisdiction over the contractor".

#### Special Feature of CERN:

domain straddles the Franco- Swiss border = two national laws potentially applicable to contractors working on the CERN site.

#### 2) Compliance with law (continued):

- To solve this issue, CERN is negotiating a treaty with its Host States which defines a single applicable law per contract (not yet signed due to problems with the EC).
- In addition, CERN contractors have also to comply with CERN rules established by virtue of its intergovernmental status.

#### 3) Intellectual Property

Definition of IP:

"Intellectual property including know-how, in forms such as drawings, documents, designs, interventions, software programmes, reports, processes and protocols, and protected by means such as secrecy, patents, copyrights and trademarks"

- 3) Intellectual Property (continued)
  - Disclosure of IP only a license to use as necessary under the contract
  - CERN IP: made available "as-is" without any warranty
  - Contractor's IP: warranty with regard to infringement of third party IP
  - Supplies and services include a license to IP necessary for their free and unlimited use including modifications and repair
  - IP resulting from the execution of the contract vested in CERN

#### 4) LIABILITY

Basic Principle: Each party indemnifies the other for the damages caused by its acts

Limitation: 1MCHF or contract price or insurance whatever is the highest + no liability for indirect damages

Exceptions:

- Non compliance with laws and IP infringement by the contractor
- injury and death (limitation normally invalid)
- gross negligence willful misconduct

Obligation for contractor to take out adequate insurance Liability

#### 5) Termination:

Possibility for each party to terminate in case of:

- gross negligence willful misconduct of the other party
- Breach not remedied within period set in notification
- Bankruptcy, insolvency

Possibility for CERN to terminate at will at any time

### 6) <u>Consequences of termination</u> Termination by CERN (except termination at will):

- Compensation by the contractor for all costs incurred by CERN including performance of the contract by a third party
- Such Compensation is without prejudice to penalties or other damages which may be claimed under the contract

### Termination by the Contractor or termination at will by CERN:

- Compensation for costs incurred by the contractor but limited to :
- Contract price unpaid for supplies
- Contract price for three months for services

