- (update of Annex 6) revising the information, if necessary, for the C-RRB's autumn meeting.
- 6.1.7 Annual approval of the overall sharing of the pledged Computing Resource Levels amongst the LHC Experiments, following the procedure for review of requirements set out in Article 7 below.
- 6.1.8 For each Institution, the Computing Resource Levels i) actually made available by the Institution and ii) actually used by each of the LHC Experiments are monitored centrally by the management of the WLCG Collaboration, which reports the figures for the previous year to the C-RRB at its spring meeting, along with the equivalent cost of providing these Computing Resource Levels at CERN. The C-RRB shall take note of the participation of the Institutions concerned, in terms of the Computing Resource Levels that were actually made available, and shall act accordingly.

<u>Article 7: Sharing of WLCG Resources amongst the LHC Experiments</u>

- 7.1 The users of the pledged Computing Resource Levels are the LHC Experiments, represented in their relations with the WLCG Collaboration by their managements.
- 7.2 The C-RRB shall approve annually, at its autumn meeting, on the advice of an independent, impartial and expert review body the Resources Scrutiny Group ("RSG"), which shall operate according to the procedures set out in Annex 9, the overall refereed resource requests of each LHC Experiment for the following year. At the same meeting it shall take note of the Computing Resource Levels pledged for the same year to each Experiment by the Institutions. If it emerges that the pledged Computing Resource Levels are inadequate to satisfy the refereed requests of one or more Experiment, the C-RRB shall seek further contributions of Computing Resource Levels. Should a shortfall persist, the C-RRB shall refer the matter to the LHCC, which may require a scaling down and/or prioritisation of requests in order to fit the available Computing Resource Levels.

Article 8: Responsibilities of CERN as the Host Laboratory, and of the Institutions

- 8.1 The specific responsibilities of CERN as the Host Laboratory for the WLCG are detailed in Annex 3.1.
- 8.2 The general responsibilities of CERN as the Host Laboratory and of the Institutions are set out in the General Conditions for Experiments Performed at