
WORLDWIDE LHC COMPUTING GRID COLLABORATION

India, VECC/SINP, Kolkata	2015	2016
CPU (HEP-SPEC06)	15000	23000
Disk (Tbytes)	240	240

India, TIFR, Mumbai	2015	2016
CPU (HEP-SPEC06)	6150	6150
Disk (Tbytes)	940	940

Israel, IL-HEP Tier-2 Federation	2015	2016
CPU (HEP-SPEC06)	7000	8000
Disk (Tbytes)	1060	1200

Italy, INFN T2 Federation	2015	2016
CPU (HEP-SPEC06)	158275	158275
Disk (Tbytes)	11861	11861

Japan, ICEPP, Tokyo	2015	2016
CPU (HEP-SPEC06)	24000	28000
Disk (Tbytes)	2400	2800

Latin America, Latin America Federation	2015	2016
CPU (HEP-SPEC06)	39734	39734
Disk (Tbytes)	2522	2522

Republic of Korea, CHEP of KNU, Daegu	2015	2016
CPU (HEP-SPEC06)	8900	9200
Disk (Tbytes)	707	810