WORLDWIDE LHC COMPUTING GRID COLLABORATION

Mexico, UNAM	2015	2016
CPU (HEP-SPEC06)	4900	0
Disk (Tbytes)	570	0
Pakistan, Pakistan ALICE Federation	2015	2016
CPU (HEP-SPEC06)	2000	0
Disk (Tbytes)	250	0
Pakistan, Pakistan Tier-2 Federation	2015	2016
CPU (HEP-SPEC06)	6365	6365
Disk (Tbytes)	330	350
Poland, Polish Tier-2 Federation	2015	2016
CPU (HEP-SPEC06)	20800	20800
Disk (Tbytes)	1110	1110
Portugal, LIP Tier-2 Federation	2015	2016
CPU (HEP-SPEC06)	6000	6000
Disk (Tbytes)	360	360
Domonia Domonian Tior 2 Enderstion	2015	2046 —
Romania, Romanian Tier-2 Federation		2016
CPU (HEP-SPEC06)	41600	41600
Disk (Tbytes)	2690	2690
Russian Federation, RDIG	2015	2016
CPU (HEP-SPEC06)	83880	95645
Disk (Tbytes)	6402	8474