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**WORLDWIDE LHC COMPUTING GRID COLLABORATION**

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USA, SLAC ATLAS T2	2015	2016
CPU (HEP-SPEC06)	22000	25000
Disk (Tbytes)	2400	3300

USA, Caltech CMS T2	2015	2016
CPU (HEP-SPEC06)	18000	25000
Disk (Tbytes)	1040	1430

USA, Florida CMS T2	2015	2016
CPU (HEP-SPEC06)	18000	25000
Disk (Tbytes)	1040	1430

USA, MIT CMS T2	2015	2016
CPU (HEP-SPEC06)	18000	25000
Disk (Tbytes)	1040	1430

USA, Nebraska CMS T2	2015	2016
CPU (HEP-SPEC06)	18000	25000
Disk (Tbytes)	1040	1430

USA, Purdue CMS T2	2015	2016
CPU (HEP-SPEC06)	18000	25000
Disk (Tbytes)	1040	1430

USA, UC San Diego CMS T2	2015	2016
CPU (HEP-SPEC06)	18000	25000
Disk (Tbytes)	1040	1430