

Federation	kHS06	Pledge	% of pledge	Federation	kHS06	Pledge	% of pledge
ZA-CHPC-T2	0	10	0	NRC-KI-T1	46.9	32.8	143.1
GR-GRIDLAB-KAVALA	0	0	0	FR-IN2P3-LPC	30.1	19	158.4
SE-SNIC-T2	0.2	5	3.4	PT-LIP-LCG-Tier2	6.4	4	159.9
TR-Tier2-federation	4.6	9.4	48.7	UK-SouthGrid	38.9	22.4	173.9
TW-FTT-T2	5.5	8.9	61.7	IL-HEPTier-2	39.1	21.3	183.5
RO-LCG	23.6	35	67.4	SK-Tier2-Federation	13.8	7.5	183.8
IT-INFN-CNAF	79.3	105.3	75.3	US-SWT2	136	73	186.3
NL-T1	65.5	84	77.9	CA-TRIUMF	221.5	117	189.3
UK-T1-RAL	140.5	173.2	81.1	ES-ATLAS-T2	88.5	46.5	190.3
DE-DESY-GOE-ATLAS-T2	19.4	23.8	81.6	CH-ATLAS	84.8	42	201.9
CN-IHEP	6.7	8	83.2	UK-London-Tier2	89.7	43	208.5
CH-CHIPP-CSCS	74.4	86	86.5	T2-LATINAMERICA	9.5	4.5	211.4
RU-RDIG	32.3	36.2	89.4	CH-CERN	1178.2	525	224.4
IT-INFN-T2	120.8	128.7	93.9	ES-PIC	96.1	42.3	227.2
TW-ASGC	46.7	46.8	99.9	CA-WEST-T2	118	50	236
US-T1-BNL	277.8	269	103.3	US-MWT2	280.5	109.5	256.1
NDGF	72.2	69.5	104	US-AGLT2	191.5	73	262.3
FR-CCIN2P3	163.3	156.8	104.2	JP-Tokyo-ATLAS-T2	128.6	48	267.9
FR-IN2P3-CPPM	25.5	24	106.1	UK-ScotGrid	122.5	44.5	275.4
FR-IN2P3-LAPP	32.5	30	108.4	DE-MCAT	139.1	47.7	291.9
CA-EAST-T2	24.1	21.5	112.2	UK-NorthGrid	159.4	50.3	316.8
DE-KIT	166.7	146.2	114	DE-DESY-ATLAS-T2	157.6	47.7	330.5
DE-FREIBURGWUPPERTAL	58.5	47.7	122.6	HK-ATLAS-T2	4.9	1	492.9
US-NET2	90.5	73	123.9	AT-HEPHY-VIENNA-UIBK	9.7	1.8	539.3
PL-POLISH-WLCG	27.2	21.4	127	CZ-Prague-T2	224.8	25	899.3
FR-IN2P3-LPSC	17.1	13.3	129.1	SI-SiNET	1884.2	80	2355.2
FR-GRIF	73.7	53.3	138.2	AU-ATLAS	10.8	0	inf
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				Total	7159	3264	219.3

Notes:

- Compares provided HS06sec 1.4.21 - 1.10.21 to 2021 pledges (sources: [HS06 dashboard](#), [WLCG CRIC](#))
- ZA-CHPC-T2 decommissioned 2 years ago
- SE-SNIC-T2 future is under discussion
- AU-ATLAS pledge is zero (see later)
- **3 T1s with 75-80%**

Disk pledge status

Federation	Disk	Tape*	Total	Pledge	Ratio	Federation	Disk	Tape*	Total	Pledge	Ratio
AT-HEPHY-VIENNA-UIBK	0 TB	0 TB	0 TB	500 TB	0 %	NDGF	14765 TB	47 TB	14812 TB	6160 TB	240 %
CA-EAST-T2	2200 TB	0 TB	2200 TB	2000 TB	110 %	NL-T1	7349 TB	88 TB	7437 TB	7249 TB	103 %
CA-TRIUMF	10500 TB	820 TB	11320 TB	10500 TB	108 %	NRC-KI-T1	4658 TB	88 TB	4746 TB	4500 TB	105 %
CA-WEST-T2	6355 TB	0 TB	6355 TB	4500 TB	141 %	PL-POLISH-WLCG	1836 TB	0 TB	1836 TB	1950 TB	94 %
CH-ATLAS	1586 TB	0 TB	1586 TB	800 TB	198 %	PT-LIP-LCG-Tier2	247 TB	0 TB	247 TB	280 TB	88 %
CH-CERN	25208 TB	2272 TB	27480 TB	29000 TB	95 %	RO-LCG	2639 TB	0 TB	2639 TB	2500 TB	106 %
CH-CHIPP-CSCS	2574 TB	0 TB	2574 TB	3800 TB	68 %	RU-RDIG	2048 TB	0 TB	2048 TB	2760 TB	74 %
CN-IHEP	370 TB	0 TB	370 TB	400 TB	92 %	SE-SNIC-T2	0 TB	0 TB	0 TB	520 TB	0 %
CZ-Prague-T2	2199 TB	0 TB	2199 TB	2200 TB	100 %	SI-SiGNET	0 TB	0 TB	0 TB	6000 TB	0 %
DE-DESY-ATLAS-T2	4595 TB	0 TB	4595 TB	4300 TB	107 %	SK-Tier2-Federation	1840 TB	0 TB	1840 TB	1100 TB	167 %
DE-DESY-GOE-ATLAS-T2	2350 TB	0 TB	2350 TB	2167 TB	108 %	T2-LATINAMERICA	1045 TB	0 TB	1045 TB	300 TB	348 %
DE-FREIBURGWUPPERTAL	4000 TB	0 TB	4000 TB	4334 TB	92 %	TR-Tier2-federation	825 TB	0 TB	825 TB	1300 TB	63 %
DE-KIT	12694 TB	200 TB	12894 TB	13125 TB	98 %	TW-ASGC	10166 TB	0 TB	10166 TB	7850 TB	130 %
DE-MCAT	4897 TB	0 TB	4897 TB	4334 TB	113 %	TW-FTT-T2	0 TB	0 TB	0 TB	900 TB	0 %
ES-ATLAS-T2	4827 TB	0 TB	4827 TB	3726 TB	130 %	UK-London-Tier2	4735 TB	0 TB	4735 TB	4046 TB	117 %
ES-PIC	3250 TB	106 TB	3356 TB	3520 TB	95 %	UK-NorthGrid	7797 TB	0 TB	7797 TB	6730 TB	116 %
FR-CCIN2P3	14134 TB	65 TB	14199 TB	14175 TB	100 %	UK-ScotGrid	3918 TB	0 TB	3918 TB	3094 TB	127 %
FR-GRIF	5238 TB	0 TB	5238 TB	4962 TB	106 %	UK-SouthGrid	661 TB	0 TB	661 TB	690 TB	96 %
FR-IN2P3-CPPM	2264 TB	0 TB	2264 TB	2200 TB	103 %	UK-T1-RAL	15540 TB	1293 TB	16833 TB	15540 TB	108 %
FR-IN2P3-LAPP	2941 TB	0 TB	2941 TB	2940 TB	100 %	US-AGLT2	7899 TB	0 TB	7899 TB	6600 TB	120 %
FR-IN2P3-LPC	1735 TB	0 TB	1735 TB	1500 TB	116 %	US-MWT2	10350 TB	0 TB	10350 TB	9900 TB	105 %
FR-IN2P3-LPSC	1159 TB	0 TB	1159 TB	734 TB	158 %	US-NET2	8698 TB	0 TB	8698 TB	6600 TB	132 %
HK-ATLAS-T2	1056 TB	0 TB	1056 TB	1050 TB	101 %	US-SWT2	7800 TB	0 TB	7800 TB	6600 TB	118 %
IL-HEPTier-2	2000 TB	0 TB	2000 TB	2100 TB	95 %	US-T1-BNL	24153 TB	304 TB	24457 TB	24200 TB	101 %
IT-INFN-CNAF	6830 TB	550 TB	7380 TB	9450 TB	78 %	ZA-CHPC-T2	0 TB	0 TB	0 TB	1000 TB	0 %
IT-INFN-T2	7375 TB	0 TB	7375 TB	9100 TB	81 %						
JP-Tokyo-ATLAS-T2	7200 TB	0 TB	7200 TB	7200 TB	100 %						
						Total	276672 TB	5833 TB	282505 TB	272986 TB	103 %

*tape buffers

Notes:

- Federations under 80% pledge highlighted
- SE-SNIC-T2 and SI-SiGNET pledge is installed in NDGF
- TW-FTT-T2 is included in TW-ASGC
- AT-HEPHY-VIENNA-UIBK is a storageless site