

Service		Unit		Cost/unit (K\$)
Storage	Lustre	1	Cluster	64.02
		10	Server	2.67
		100	Drive	4.27
		10	Backup (TB/Week)	53.35
	xrootd	1	Cluster	21.34
		10	Server	2.67
		100	Drive	2.13
		10	Backup (TB/Week)	1.60
	NFS	10	Server	2.67
		100	Drive	2.13
10		Backup (TB/Week)	1.60	
HPSS (as a storage tier)		10	Tape Drive	42.68
Scheduling	LSF	10	Hosts	1.07
		100	User	1.07
Database	Oracle, MySQL	1	Landscape	16.00
Standalone Server	Unix,MAC,Windows	100	Server	64.02
Batch Cluster		1	Cluster	21.34
		100	Server	16.00

Atlas	Atlas Cost K\$
0	0
0	0
0	0
0	0
1	21.33894231
1.9	5.067998798
8.7	18.65023558
0	0
0	0
0	0
0	0
1	42.67788462
10.8	11.52302885
1	1.066947115
0	0
0.4	25.60673077
2	42.67788462
1.08	17.28454327
SUM	185.8941959