

## Disk status

About 1300 GB should be available for scheduling of EVN observations. Stations which do not yet provide 150 TB to the EVN pool are: Jodrell and Torun. Urumqi and Shanghai should increase their contribution to 100 TB. For Cambridge about 50 TB seem to be twice the amount needed per session. Yebes should increase its contribution to 150 TB in the near future.

The disk inventory can be found in the table (Figure 2) and at [http://www.jive.nl/dokuwiki/doku.php/evntog:disk\\_inventory](http://www.jive.nl/dokuwiki/doku.php/evntog:disk_inventory)

1.5 TB disks have been tried and work well, but new software from Conduant is needed to be able to fill the disks completely. 8.5 TB can be written safely with the present software. Seagate 1.5 TB disks cost less than 70 € + VAT, while 2 TB disks start at about 130 € + VAT.

Station	Total TB	1 TB	1.3 TB	1.4 TB	1.6 TB	2 TB	2.4 TB	3.2 TB	4 TB	6TB	8 TB
Effelsberg	396	25	0	26	9	11	0	26	37	11	
Westerbork	152	0	2	20	0	36	0	0	12		
Onsala	174	2	28	0	0	30	0	0	19		
Medicina	153	4	0	0	0	22	5	13	7	0	3
Noto	150	10	0	0	0	14	0	20	0	0	6
Jodrell	127	0	0	2	5	19	0	17	0	4	
Seshan	70	0	2	0	2	10	0	0	11		
Urumqi	56	0	0	24	0	10	0	0	0		
Hartrao	58	0	20	0	0	0	0	10	0		
Torun	89	0	0	0	2	27	0	0	8		
Yebes	63	0	0	0	3	3	0	0	13		
Arecibo	20	0	0	0	0	10	0	0	0		
Metsähovi	38	0	0	0	0	2	4	2	1	1	1
JIVE	72	5	0	10	0	26	0	0	0		
<b>SUM</b>	1617										
<b>EVN use</b>	~1300										
							Packs	650			

Figure 1: EVN disk inventory. About 1300 TB should be available for scheduling.