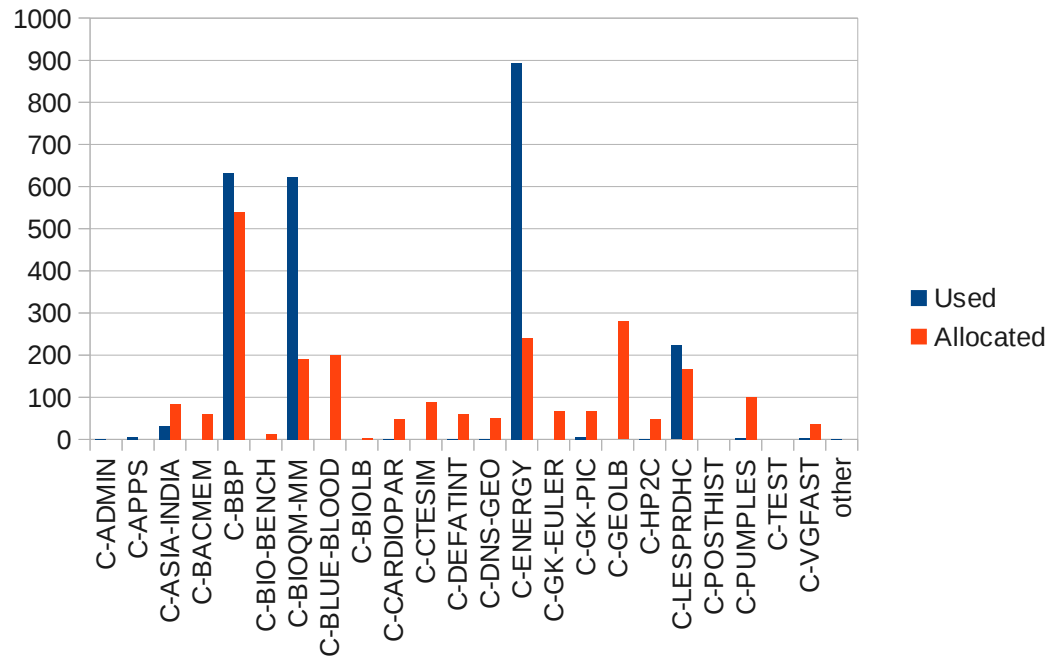


## BG/P Statistics of use – October 2011

PROJECTS	PI	Used	Allocated
C-ADMIN	Admin	0.18	0
C-APPS	Cadmos	4.63	0
C-ASIA-INDIA	I. Podlatchikov	30.82	84
C-BACMEM	M. Del Parero	0	60
C-BBP	H. Markram	632.09	540
C-BIO-BENCH	H. Stockinger	0	12
C-BIOQM-MM	U. Röhtlisberger	623.01	192
C-BLUE-BLOOD	D. Kontaxakis	0	200
C-BIOLB	B. Chopard	0	4
C-CARDIOPAR	S. Deparis	0.04	48
C-CTESIM	A. Hauser	0	88
C-DEFATINT	A. Pasquarello	0.02	60
C-DNS-GEO	I. Podlatchikov	0.04	52
C-ENERGY	W. Andreoni	893.39	240
C-GK-EULER	L. Villard	0	68
C-GK-PIC	L. Villard	5.49	68
C-GEOLB	B. Chopard	0	280
C-HP2C	G. Fourestey	0.01	48
C-LESPRDHC	C. Bosshard	222.49	168
C-POSTHIST	G. Papamokos	0	0
C-PUMPLES	F. Avellan	2.26	100
C-TEST		0	0
C-VGFAST	M. Albergante	3.24	36
other	Admin	0.14	0



2418 2348

rack\*hours

Available resources: 2976  
 Number of started jobs: 2297  
 Resources used for jobs: 2299  
 Reserved resources 534  
 Total used resources 2417.85

**Resources used for jobs 77.25%**  
**Overall utilization 81.24%**

rack*hours per submitted job size (in number of nodes)									
Project	rack*hours	32	64	128	256	512	1024	2048	4096
C-ADMIN	0.184	0.02	0	0.01	0	0	0	0	0.15
C-APPS	4.629	0.01	0	0.06	0	0	0.22	0.01	4.33
C-ASIA-INDIA	30.824	0.09	0	0	30.74	0	0	0	0
C-BACMEM	0	0	0	0	0	0	0	0	0
C-BBP	513.731	2.78	0	265.77	0	78.69	12.75	0	153.74
C-BIO-BENCH	0	0	0	0	0	0	0	0	0
C-BIOQM-MM	623.016	0	0	67.84	78.8	476.31	0.08	0	0
C-BLUE-BLOOD	0	0	0	0	0	0	0	0	0
C-BioLB	0	0	0	0	0	0	0	0	0
C-CARDIOPAR	0.038	0.04	0	0	0	0	0	0	0
C-CTESIM	0	0	0	0	0	0	0	0	0
C-DEFATINT	0.023	0	0	0.02	0	0	0	0	0
C-DNS-GEO	0.042	0.02	0	0.03	0	0	0	0	0
C-ENERGY	893.405	0.05	0	33.56	8.91	850.88	0	0	0
C-GK-EULER	0	0	0	0	0	0	0	0	0
C-GK-PIC	5.573	0	0	5.57	0	0	0	0	0
C-GeoLB	0	0	0	0	0	0	0	0	0
C-HP2C	0.02	0.02	0	0	0	0	0	0	0
C-LESPRDHC	222.491	0	0	0	0	222.49	0	0	0
C-POSTHIST	0	0	0	0	0	0	0	0	0
C-PUMPLES	2.26	0.07	0	2.19	0	0	0	0	0
C-VG-Fast	3.429	0	0	3.43	0	0	0	0	0
<b>TOTAL</b>	<b>2299.665</b>	<b>3.1</b>	<b>0</b>	<b>378.48</b>	<b>118.45</b>	<b>1628.37</b>	<b>13.05</b>	<b>0.01</b>	<b>158.22</b>

