

Site Licence Annual Fees for Three Year Agreement									
REF:	1	1G		2	2G		3	3G	
Operating System	NAG Fortran Compiler	NAG Fortran Compiler - GOLD		The NAG Library	The NAG Library - GOLD		All NAG Products	All NAG Products - GOLD	
	Fortran Compiler	HPC days / annum	Fortran Compiler + HPC days	The NAG Libraries	HPC days / annum	The NAG Libraries + HPC days	The NAG Libraries & Compiler	HPC days / annum	NAG Libraries, Compiler + HPC days
1	£1,500	1	£2,400	£3,600	1	£4,500	£4,500	1	£5,400
2				£5,400	1	£6,300	£6,500	1	£7,400
3				£7,200	1	£8,100	£8,600	1	£9,500
4	£2,400	1	£3,300	£8,900	2	£10,700	£10,600	2	£12,400
5				£9,800	2	£11,600	£11,800	2	£13,600
6				£10,400	2	£12,200	£12,500	2	£14,300
All	£2,700	1	£3,600	£10,900	2	£12,700	£13,100	2	£14,900

Site Licence One Off Fees for Three Year Agreement									
REF:	1	1G		2	2G		3	3G	
Operating System	NAG Fortran Compiler	NAG Fortran Compiler - GOLD		The NAG Library	The NAG Library - GOLD		All NAG Products	All NAG Products - GOLD	
	Fortran Compiler	HPC days / annum	Fortran Compiler + HPC days	The NAG Libraries	HPC days / annum	The NAG Libraries + HPC days	The NAG Libraries & Compiler	HPC days / annum	NAG Libraries, Compiler + HPC days
1	£4,200	1	£6,900	£10,080	1	£12,780	£12,600	1	£15,300
2				£15,120	1	£17,820	£18,200	1	£20,900
3				£20,160	1	£22,860	£24,080	1	£26,780
4	£6,720	1	£9,420	£24,920	2	£30,320	£29,680	2	£35,080
5				£27,440	2	£32,840	£33,040	2	£38,440
6				£29,120	2	£34,520	£35,000	2	£40,400
All	£7,560	1	£10,260	£30,520	2	£35,920	£36,680	2	£42,080

Site Licence Annual Fees for Five Year Agreement									
REF:	1	1G		2	2G		3	3G	
Operating System	NAG Fortran Compiler	NAG Fortran Compiler - GOLD		The NAG Library	The NAG Library - GOLD		All NAG Products	All NAG Products - GOLD	
	Fortran Compiler	HPC days / annum	Fortran Compiler + HPC days	The NAG Libraries	HPC days / annum	The NAG Libraries + HPC days	The NAG Libraries & Compiler	HPC days / annum	NAG Libraries, Compiler + HPC days
1	£1,400	1	£2,300	£3,400	1	£4,300	£4,100	1	£5,000
2				£5,200	1	£6,100	£6,200	1	£7,100
3				£6,900	1	£7,800	£8,200	1	£9,100
4	£2,300	1	£3,200	£8,500	2	£10,300	£10,200	2	£12,000
5				£9,500	2	£11,300	£11,300	2	£13,100
6				£10,000	2	£11,800	£12,000	2	£13,800
All	£2,600	1	£3,500	£10,400	2	£12,200	£12,600	2	£14,400

Site Licence One Off Fees for Five Year Agreement									
REF:	1	1G		2	2G		3	3G	
Operating System	NAG Fortran Compiler	NAG Fortran Compiler - GOLD		The NAG Library	The NAG Library - GOLD		All NAG Products	All NAG Products - GOLD	
	Fortran Compiler	HPC days / annum	Fortran Compiler + HPC days	The NAG Libraries	HPC days / annum	The NAG Libraries + HPC days	The NAG Libraries & Compiler	HPC days / annum	NAG Libraries, Compiler + HPC days
1	£6,300	1	£10,800	£15,300	1	£19,800	£18,450	1	£22,950
2				£23,400	1	£27,900	£27,900	1	£32,400
3				£31,050	1	£35,550	£36,900	1	£41,400
4	£10,350	1	£14,850	£38,250	2	£47,250	£45,900	2	£54,900
5				£42,750	2	£51,750	£50,850	2	£59,850
6				£45,000	2	£54,000	£54,000	2	£63,000
All	£11,700	1	£16,200	£46,800	2	£55,800	£56,700	2	£65,700

1 Dept Licences

Department licences are calculated as 60% of the fees for one o/s (a change from 64%)
 Department licences are calculated as 50% of the fees for two or more o/s (as previous)

2 Early bird sign up 5%**3 Product Training**

NAG will continue to provide free NAG Product Training to licenced depts and sites

4 HPC & Software Training Days (called "HPC days" in the above pricing tables)

A new category of "GOLD" has been added to the new licence agreement allowing sites who licence NAG software to licence 1 or 2 days of HPC & Software Training per year
 The provision of such courses is subject to trainer availability. Travel and subsistence costs are chargeable.

5 Details of current NAG Product Training and HPC & Software Training can be found

http://www.nag.co.uk/support_training.asp

6 The NAG Library

Products covered: http://www.nag.co.uk/numeric/numerical_libraries.asp

In the previous agreement NAG differentiated between the HPC Libraries and the serial libraries

This distinction is no longer appropriate as most of the NAG Libraries have some level of parallelism / HPC - ability to take advantage of multiple cores