EPSRC UK National Service for Computational Chemistry Software at Imperial College London

NSCCS Annual User Satisfaction Survey 2016

In February 2016, the NSCCS asked all active users to complete the annual user satisfaction survey to evaluate the quality of the service provided for the period of 1st February 2015 to 31st January 2016. Questions asked in the survey are attached to the end of this document.

39 user surveys returned.

100% of users are satisfied with the overall support provided by NSCCS.

92.3% of users have rated the overall assessment of the Service as *Very Good* with 7.7% as *Good* (selected from *Very Good*, *Good*, *Satisfactory*, *Sufficient* and *Poor*).

Below list the optional "Other comments/feedback on the Service".

- I hope this service remains active in the future, it so useful to have access to this software where my institution/group simply does not typically because of cost in the case of Turbomole and Gaussian09. This is allowing me to explore different complementary research areas to my experimental work.
- Alexandra Simperler is super helpful and approachable.
- I realise that the NSCCS is not really a hardware service, but I find calculations can run very slowly if they use lots of input/output. This is to the point where I would sometimes think about trying to buy software myself, rather than use the service.
- Very useful service for the computational (as well as experimental) community. Very approachable staff, very user friendly. Highly useful.
- Performance of CPMD is much quicker and more stable on Slater than it was on Columbus.
- Fantastic service.
- Many thanks.
- I am always very impressed by the friendliness, high level of professionalism and collaborative environment. It is a real pleasure.
- A valuable service which needs to be maintained at LEAST at the current level.
- This is an essential Service without which my research would be greatly hampered.
- The Service is essential to our research, which aims at pushing theory to its limit, and to complement and/or challenge experiments. Without the Service, we would not have collaborated with world renown experimental groups in USA and published a paper in Science.
- This really is an excellent service and underpins my group's ability to produce high-quality experimental publications supported by theoretical results.

- The one-on-one service provided by the NSCCS staff is exceptional. No question is too trivial, and they always take the time to explain how and why, rather than just provide you with a quick fix. I have found interacting with the NSCCS staff extremely beneficial to the progress of my research and look forward to working with them in the future.
- This service has proved invaluable over the years in allowing my group to access software and resources that would otherwise be unavailable to them.
- I hadn't used the service for 10 years or more until November 2015, and have only used it for small calculations since then, but I have found it much easier to use than I remember from before. It's very helpful to have program packages available which I don't expect to use very much but for which I would otherwise have to find a substantial payment.
- Exceptional levels of training were provided. The service is extremely encouraging for researchers who have little experience of computational chemistry but who would like to use it to enhance their research.
- Exceptionally good service!
- Extremely useful especially for us as experimentalists and the support and guidance is excellent.
- It remains the envy of colleagues in other countries.
- The Service seems to be useful mostly for certain kind of jobs. Very large MD seems to take lots of time to enter the queue (according to my students).
- Great service, absolutely necessary especially for academics in universities with limited resources. Would be better if possible the MD codes (Gromacs, Amber) to be possible to run on more cores e.g. 128-256. it would be great to upgrade the service with more nodes and also GPU nodes for MDs. Advanced training on QM/MM using Chemshell would be great. Overall I appreciate very highly the opportunity to have access to the NSCCS and it is vital for my research. The staff is friendly and very supportive.

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	active user between 1 st Febru	ary 2015 and	31 st January 201	6, we would be	grateful if yo	ou could complete	
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SCCS Case Studies	Your feedback and comments further improvements.	s will ensure t	he quality of our s	service to be ma	intained at a	high standard an	d to help us make
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ISCCS Gaussian Workshop							
or Beginners 2016, 20 th -							
1 st Sept 2016 - registration	2. Please list any software	packages tha	t you would have	liked to have us	ed, but are r	not available from	the Service.
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ept 2016 - registration							
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Follow @NSCCS_team	3. Did you request training	for the softwa	are of your choice	?			
	◯ Yes						
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Print this page	4. Have you attended any o	of our training	workshops?				
<u></u>	◯ Yes						
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	5. Would you be interested	in attending	future workshops	?			
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	6. Please indicate whether	you were give	en sufficient inforr	nation in the foll	owing areas	:	

🔿 No

Running jobs in the batch queues:

O Yes

🔿 No

Running the software package(s):

O Yes

O No

If you answered "No" to any of the above, how did you solve your problem(s)?

O by contacting the NSCCS staff and/or NSCCS Support Helpdesk (email: nsccs.support@stfc.ac.uk)

O by looking on the NSCCS website/user guide

- O by asking another user
- never solved the problem
- other (please specify)

7. Have you ever visited our Service web site (http://www.nsccs.ac.uk)?

O Yes

🔿 No

If yes, what was the reason for your visit(s)? (You may tick more than one box).

to download an application form

O to look for information on using the machine

to look for information on using software

O to look for information on using training/workshops

to look at the NSCCS user guide

- just browsing
- other (please specify)

8. Have you been satisfied with the overall support provided by NSCCS ?

O Yes

🔿 No

9. Please give your overall assessment of the Service.

Very Good

Good

- Satisfactory
- Sufficient

O Poor

10. Other comments/feedbacks on the Service: (optional)

Subm	it) [Reset

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