

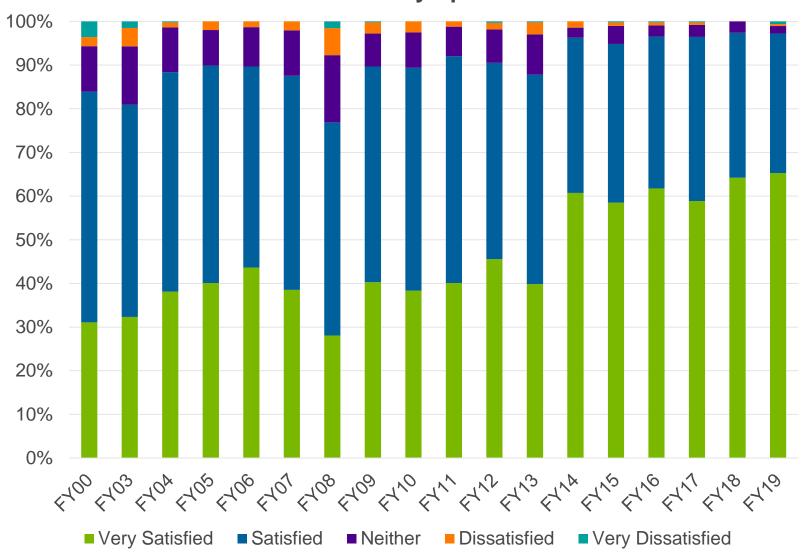
2019 APS USER SURVEY RESULTS JANUARY 22, 2020



DENNIS MILLS

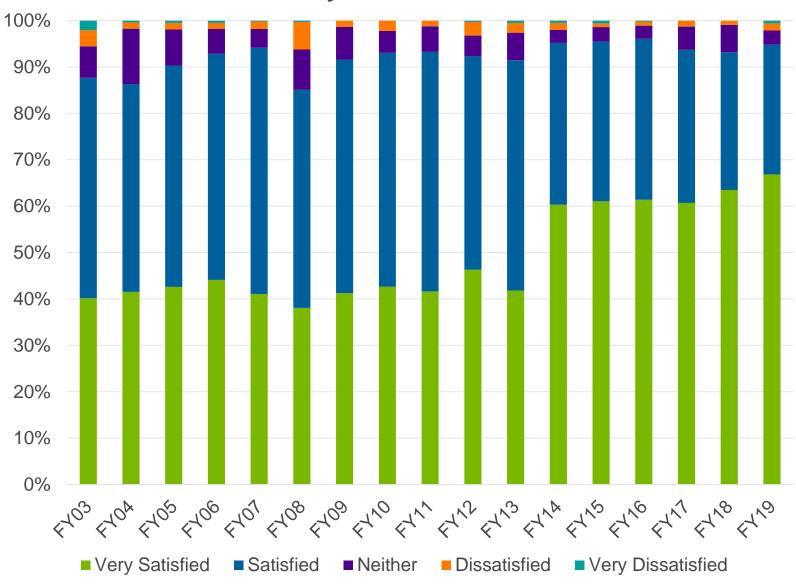
Deputy ALD for Science
Photon Sciences Directorate

How satisfied were you with the fraction of the year that the facility operates?



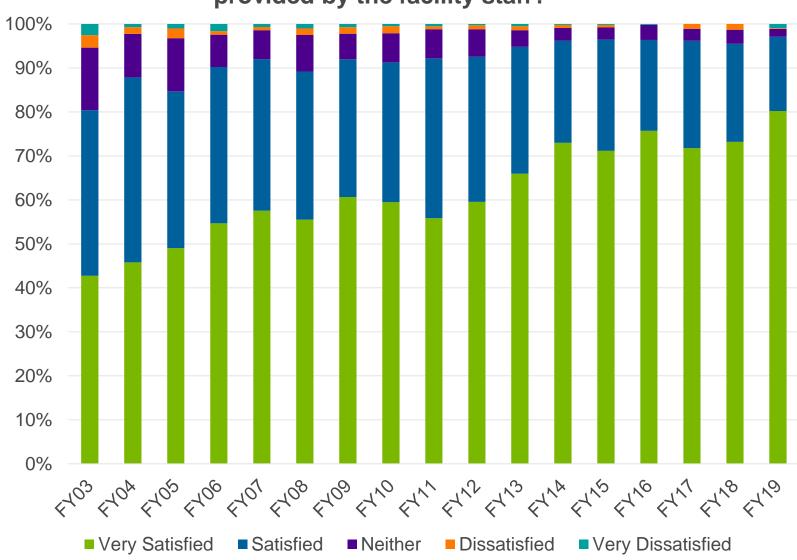


How satisfied were you with the schedule or service?





How satisfied were you with the support for users provided by the facility staff?





SOME SHOUT-OUTS TO THE BEAMLINE STAFF

- The workshop SAXS course was excellent for training new users **Jan llavsky** did an excellent job giving this course.
- Wonderful to work with Francesco De Carlo and Vincent De Andrade. We really enjoy coming to the APS and working with the staff there.
- The **staff in 15-ID** are very nice and willing to spend a lot of time solving the issues in our experiment.
- The quality of the data from **APS/11-BM** is exceptional.
- HPCAT Sector 16 is a very well managed facility with excellent leadership and support staff committed to making every user successful in his/her research endeavors
- The **beamline staff at 11-ID-B** is always providing excellent support!

- We are indebted to the staff at APS and beamlines 24-ID-E and -C for their continued dedication to support our research, make new discoveries, and expand our collaborations.
- As a first time user, the experience was extraordinary. The team of Drs. Wenjun Liu, Jon Tischler, and Ruqing Xu made for the success of this project.
- The staffs at 15-ID, 9-BM are extremely nice and helpful to their users.
- Just want to state that Surajit Banerjee (NE-CAT) is fantastic.
- Haiyan Chen is extremely helpful and has made the facilities at that beamline work very well.
- The floor coordinators are excellent, especially
 Shane Flood.
- We had a great year with NE-CAT. We will miss
 Raj.



WHAT WOULD YOU DO DIFFERENTLY: OPPORTUNITIES FOR IMPROVEMENT

Operations

- Better at updating users as to when the beamline will come back online after a shutdown.
- Electrical inspection of standard off-shelf items that have been to APS before seems "over-thetop".
- 2 proposal cycles rather than 3.
- Improve support for management and transfer of very large datasets.
- A lot of information cannot be found from the internet, especially for the new users.
- Stop scanning the badges if there is no control in place to monitor activity or how long a user is on site.
- 5500-6000 hrs of user beam time annually.
- Facilitate and streamline administrative security and safety controls.

Amenities

- It would be useful to have a kettle in the Guesthouse apartments.
- The food for vegetarians can be improved.
- I was very surprised at the lack of sinks in which we can wash our hands. I found that in the bathroom, the soap dispenser was empty.
- We were not able to find working coffee machines. Night shifts were hard due to that.
- Canteen opening hours and choices can still be improved.
 Argonne is very remote when doing experiments over the weekend.
- The breakfasts at the Argonne Guest House are very poor, and my students are often hungry at the beamline because my university will not reimburse meals that are provided.
- Have a better transportation system for users that don't have a car. At least walking paths that are not on the main roads sharing space with the cars.



SOME FINAL COMMENTS

- Thank you for 16 years of productive measurements! My funding has ceased and I will be opening a new chapter of my academic career. All good things must come to an end but I would like to thank the APS for their support over these 16 productive years.
- Thank you for all the great help that we get by the staff/beam scientists.
- No adjustments needed. Everything works nicely.
- Thankful for all the cooperation from the staff during beam time.

- Thank you for all the great help that we get by the staff/beam scientists. No words can ever suffice the gratitude!
- Please congratulate your staff on how quickly APS was back in operations this week. It was very impressive.
- Commendable management and a very professional attitude, very impressive!
- My experience is positive and the cooperation is great.
- The staff were all wonderful with my students, from training to running the beamline.

Overall, the facility is run very well and as an external user, I am immensely thankful for all your services.

