| QUERY LOG | ••• | | | | | | |
|---|-----------------|---------------------------|--------------------|---------------------------|--|---------------------------|-----------------|
| Respond to query within 5 working days: 99% and above, >90% < 99%; <90 | | | | | | | |
| | | Jan 16 (5 wd)% | Feb 16 total | Feb 16 (5 wd) % | Mar 16 total | Mar 16 (5 wd) % | Q1_16 (5 wd) % |
| Queries from users (email threads, time for response, not FE) | 27 | 100 | 28 | 100 | 28 | 100 | 100.0 |
| Fast-track applications by existing users (time for acknowledgement) | 1 | 100 | 0 | N/A | 0 | 100 | 100.0 |
| Fast-track applications by new users (no previous TAP appn, time ack.) | 0 | N/A | 0 | N/A | 1 | 100 | 100.0 |
| PhD travel fund applications (time for acknowledgement) | 0 | N/A | 0 | N/A | 0 | N/A | N/A |
| conference publicity fund applications (time for acknowledgement) | 0 | N/A | 0 | N/A | 0 | N/A | N/A |
| grant application feasibility (time for acknowledgement) | 0 | N/A | 0 | 100 | 0 | N/A | N/A |
| Information emails sent by the Facility to full mailing list | | | 1 | | | | |
| | Janury to Mar | rch 16 total | | | | | Q1_16 (5 wd)% |
| CREDIT CONTROL CONTACT (email threads from customer) | . 0 | | | | | | N/A |
| Respond to query within 5 working days: 90% and above, >80% but < 90% | | | | | | | , |
| ACCOUNT MANAGER CONTACT (email threads from customer) | 0 | | | | | | |
| Respond to query within 5 working days: 90% and above, >80% but < 90% | | | | | | | N/A |
| DOWNTIME | | | | | | | |
| DOWNTIME Percentage downtime: <10%, >10% but < 20%, >20% | | | | | | | |
| 1 Creentage downtime: \10/0, \10/0 but \20/0, \20/0 | Jan 16 (days) | lan 16 % E | eb 16 (days) | Eab 1E 9/ N | Mar 16 (days) | Mar 16 % | Q1_16 % |
| spectrometer not usuable | | 0.0 | 0 (uays) | | viai 10 (uays) | | _ |
| spectrometer not usuable | 0.00 | | | 0.0 | | 0.0 | 0.0 |
| maintenance days | 0 | 0.0 | 0.00 | 0.0 | 1.0 | 3.2 | 1.1 |
| user granted a compensation day | 0 | 0.0 | 0 | 0.0 | 0 | 0.0 | 0.0 |
| Total | 0 | 0.0 | 0.00 | 0.0 | 1 | 3.2 | 1.1 |
| USAGE INFORMATION | most recent n | neeting on 23rd Nove | ember 2015 for Ja | anuary 2016 - June 201 | 16 was reported in 2015 | Q4 | |
| number of distinct PIs | | ū | | , | • | | |
| number of distinct universities | | | | | | | |
| department types: | | | | | | | |
| luepartment types. | | | | | | | |
| | | | | | | | _ |
| COMPLAINTS 3 working days for first response, 10 working days to resolve the issue: 95 | % and above >00 | 0/ but < 050/. <000/ | | | | | |
| s working days for first response, 10 working days to resolve the issue: 95 | | resp (w3/10d)% F | eh 16 (no.) r | esp (w3/10d)% N | Mar 16 (no.) re | sp (w3/10d)% | Q1_16 (w3/10d)% |
| | 0 | | 0 | | 0 | | |
| | U | N/A | U | N/A | U | N/A | N/A |
| USER SATISFACTION SCORES | | | | | | | |
| 4; 3; 2 | | | | | | | |
| -, 3, Z | lan 16 (na) | lan 16 (av. ss.) - F | ob 16 (no.) [| -ob 16 (ov. co.) N | Mar 16 (no.) NA | or 16 (ov. co.) | |
| average score | Jan 16 (no.) | Jan 16 (av. sc.) F 4.5 | eb 16 (no.) F 3 | eb 16 (av. sc.) N 4.35 | Mar 16 (no.) Mar 16 (no.) Mar 16 (no.) | ar 16 (av. sc.) a 4.96 | overage 4.61 |
| | | | | | | | |
| PI SATISFACTION SCORES (ANNUAL); 2016 | Will report in | Q4 2016 | | | | | |
| 4; 3; 2 | | | | | | | |
| | | | | | | | |
| average score | | | | | | | |

| TAP | most recent meeting on 23rd November 2015 for January 2016 - June 2016 was reported in 2015 Q4 |
|--|--|
| number of applications made | |
| number of applications awarded time (incl partial award of time) | |
| | |
| number of access days requested | |
| number of access days awarded | |
| | |
| % of access requests responded to within 10 wds of TAP | |

DISSEMINATION EVENTS

Perform a minimum of one dissemination activity per year

| PUBLICATIONS | 2016 (only to be reported annually) | Will report in Q4 2016 |
|--------------------------------------|-------------------------------------|------------------------|
| 15; 12; 10 | | |
| RESEARCH OUTPUTS (talks and posters) | 2016 (only to be reported annually) | Will report in Q4 2016 |
| 50; 30; 20 | | |