QUERY LOG							
Respond to query within 5 working days: 99% and above, >90% < 99%; <	00%						
	Apr 16 total	Apr 16 (5 wd)%	May 16 total	May 16 (5 wd) %	Jun 16 total	Jun 16 (5 wd) %	Q2_16 (5 wd) %
Queries from users (email threads, time for response, not FE)	35	100	27	100	39	100	100.0
Fast-track applications by existing users (time for acknowledgement)	0	N/A	0	N/A	0	N/A	N/A
Fast-track applications by new users (no previous TAP appn, time ack.)	0	N/A	0	N/A	0	N/A	100.0
PhD travel fund applications (time for acknowledgement)	1	100	0	N/A	3	100	100.0
conference publicity fund applications (time for acknowledgement)	0	N/A	0	N/A	0	N/A	N/A
grant application feasibility (time for acknowledgement)	1	100	1	100	1	100	100.0
Information emails sent by the Facility to full mailing list	1						
	April to June 16 t	otal					Q2_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%	%; < 80 %						
ACCOUNT MANAGER CONTACT (email threads from customer)	0						
Respond to query within 5 working days: 90% and above, >80% but < 90%	%; <80 %						N/A
DOMNITIME							
DOWNTIME Percentage downtimes <10% >10% but < 20% >20%							
DOWNTIME Percentage downtime: <10%, >10% but < 20%, >20%	Apr 16 (days)	Apr 16 % N	Aay 16 (days)	May 15 % Ju	nn 16 (days)	lun16 %	02 16%
Percentage downtime: <10%, >10% but < 20%, >20%	Apr 16 (days)		Лау 16 (days)	May 15 % Ju		Jun16 %	
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable	0.00	0.0	0	0.0	0	0.0	0.0
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days	0.00	0.0 0.0	0 1.00	0.0 3.3	0	0.0 0.0	0.0 5.5
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable	0.00	0.0	0	0.0	0	0.0	Q2_16 % 0.0 5.5 5.5 6.6
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days user granted a compensation day	0.00 0 1 1	0.0 0.0 3.3 3.3	0 1.00 0 1.00	0.0 3.3 0.0 3.3	0 0 4.0	0.0 0.0 13.3	0.0 5.5 5.5
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days user granted a compensation day Total	0.00 0 1 1	0.0 0.0 3.3	0 1.00 0 1.00	0.0 3.3 0.0 3.3	0 0 4.0	0.0 0.0 13.3	0.0 5.5 5.5
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days user granted a compensation day Total USAGE INFORMATION	0.00 0 1 1 1 meeting on 10 th Jr	0.0 0.0 3.3 3.3	0 1.00 0 1.00	0.0 3.3 0.0 3.3	0 0 4.0	0.0 0.0 13.3	0.0 5.5 5.5
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days user granted a compensation day Total USAGE INFORMATION number of distinct PIs	0.00 0 1 1 1 meeting on 10 th Ji	0.0 0.0 3.3 3.3	0 1.00 0 1.00	0.0 3.3 0.0 3.3	0 0 4.0	0.0 0.0 13.3	0.0 5.5 5.5
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days user granted a compensation day Total USAGE INFORMATION number of distinct PIs number of distinct universities	0.00 0 1 1 1 meeting on 10 th Ji	0.0 0.0 3.3 3.3	0 1.00 0 1.00	0.0 3.3 0.0 3.3	0 0 4.0	0.0 0.0 13.3	0.0 5.5 5.5
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days user granted a compensation day Total USAGE INFORMATION number of distinct PIs number of distinct universities department types:	0.00 0 1 1 1 meeting on 10 th Ju 16 9	0.0 0.0 3.3 3.3	0 1.00 0 1.00	0.0 3.3 0.0 3.3	0 0 4.0	0.0 0.0 13.3	0.0 5.5 5.1
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days user granted a compensation day Total USAGE INFORMATION number of distinct PIs number of distinct universities department types: Chemistry	0.00 0 1 1 1 meeting on 10 th Ju 16 9	0.0 0.0 3.3 3.3	0 1.00 0 1.00	0.0 3.3 0.0 3.3	0 0 4.0	0.0 0.0 13.3	0. 5. 5.
Percentage downtime: <10%, >10% but < 20%, >20% spectrometer not usuable maintenance days user granted a compensation day Total USAGE INFORMATION number of distinct PIs number of distinct universities department types: Chemistry Physics	0.00 0 1 1 1 meeting on 10 th Ju 16 9	0.0 0.0 3.3 3.3	0 1.00 0 1.00	0.0 3.3 0.0 3.3	0 0 4.0	0.0 0.0 13.3	0.0 5.5 5.1

COMPLAINTS							
3 working days for first response, 10 working days to resolve the issue: 95% and above; >	9 <mark>0% but < 95%; <9</mark>	90%					
Apr 16 (no.)	resp (w3/10d))% May 16 (no.)	resp (w3/10d)%	Jun 16 (no.)	resp (w3/10d)%	Q2	_16 (w3/10d)%
	0	N/A	0	N/A	0	N/A	N/A

USER SATISFACTION SCORES	
4; 3; 2	
	Apr 16 (no.) Apr 16 (av. sc.) May 16 (no.) May 16 (av. sc.) Jun 16 (no.) Jun 16 (av. sc.) average
average score	3 4.87 2 4.56 1 5 4.79
PI SATISFACTION SCORES (ANNUAL); 2016	2016 (only to be reported annually)
4; 3; 2	2020 (0.1.) to 50 10 portion annually,
1, 3, 2	
average score	
ТАР	meeting on 10th June 2016 for July 2016 - December 2016
number of applications made	23
number of applications awarded time (incl partial award of time)	23
number of access days requested	198
number of access days awarded	148
% of access requests responded to within 10 wds of TAP	100
DISSEMINATION EVENTS	
Perform a minimum of one dissemination activity per year	April 7th 2016 Annual Symposium
PUBLICATIONS	2016 (only to be reported annually)
15; 12; 10	2020 to the reported difficulty)
RESEARCH OUTPUTS (talks and posters)	2016 (only to be reported annually)
	2010 Johny to be reported annually)
50; 30; 20	