QUERY LOG							
Respond to query within 5 working days: 99% and above, >90% < 99%; <90%	6						
	Jan 17 total	Jan 17 (5 wd)%	Feb 17 total	Feb 17 (5 wd) %	Mar 17 total	Mar 17 (5 wd) %	Q1_17 (5 wd) %
Queries from users (email threads, time for response, not FE)	30	100	33	100	31	100	100.0
ast-track applications by existing users (time for acknowledgement)	0	N/A	1	100	1	100	100.0
ast-track applications by new users (no previous TAP appn, time ack.)	0	N/A	0	N/A	0	N/A	N/A
PhD travel fund applications (time for acknowledgement)	0	N/A	0	N/A	0	N/A	N/A
onference publicity fund applications (time for acknowledgement	0	N/A	0	N/A	0	N/A	N/A
rant application feasibility (time for acknowledgement)	1	100	0	N/A	0	N/A	100
nformation emails sent by the Facility to full mailing list	1		1				2

Janur	ry to March 16 total	Q1_17 (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

DOWNTIME							
Percentage downtime: <10%, >10% but < 20%, >20%							
	Jan 17 (days)	Jan 17 % Feb 17 (days)		Feb 17 % Mar 17 (days)		Mar 17 %	Q1_17 %
spectrometer not usuable	0.00	0.0	0	0.0	0	0.0	0.0
maintenance days	0	0.0	1.00	3.6	0.0	0.0	1.1
user granted a compensation day	4	0.0	0	0.0	0	0.0	4.4
Total	4	12.9	1.00	3.6	0	0.0	5.6
Installation of new equipment	0	0.0	1	3.6	3	9.7	4.4

USAGE INFORMATION

Most recent meeting on 17th November 2016 for January 2017- June 2017 was reported in 2016 Q4

number of distinct PIs

number of distinct universities

department types:

Chemistry

Physics

Biochemistry

Biological Sciences

School of Pharmacy

The National Graphene Institute

COMPLAINTS

3 working days for first response, 10 working days to resolve the issue: 95% and above; >90% but < 95%; <90%

Jan 17 (no.) resp (w3/10d)% Feb 17 (no.) resp (w3/10d)% Mar 17 (no.) resp (w3/10d)% Q1\_17 (w3/10d)% 0 N/A 0 N/A N/A

4; <b>3</b> ; <b>2</b>								1
	Jan 17 (no.)	Jan 17 (av. sc.)	Feb 17 (no.)	Feb 17 (av. sc.)	Mar 17 (no.)	Mar 17 (av. sc.)	average	
average score		2 4	.46	3	4.46	2	4.84	4.57
PI SATISFACTION SCORES (ANNUAL); 2017	Will report in	n O4 2017						
4; 3; 2	wiii report ii	1 Q + 2017						
average score								
TAP	Most recent	meeting on 17th	n November 2016 i	tor January 2017- J	une 2017 was reported	in 2016 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 TAF								
DISSEMINATION EVENTS	Will report in	n Q2 2017						
Perform a minimum of one dissemination activity per year								
PUBLICATIONS	2017 (only to	o be reported an	nually)	Will report in C	M 2017			
15; 12; 10	2017 (Offity to	o be reported an	ilualiyj	will report in C	(4 2017			
RESEARCH OUTPUTS (talks and posters)	2017 (only t	o be reported an	nnually)	Will report in C	04 2017			
50; 30; 20	2017 (OIII) C	o de reported di	maany,	vv report in e	(1201)			