FEB 2017

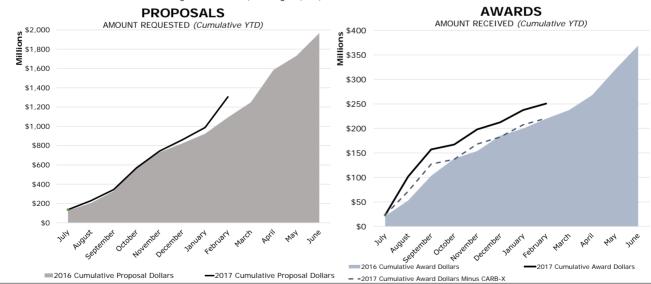
BU SPONSORED FUNDING PERFORMANCE: Proposal and Award YTD Comparison

Purpose: Represent summary information for each BU School on the number of proposals submitted and awards received fiscal year-to-date, as well as dollar amounts proposed and received, compared to the year-to-date proposal and award performance at this same time last year, in order to understand directionality of BU's overall sponsored project activity for FY2017.

Note: This data is based on Sponsored Programs' (SP) preliminary reporting of activity for the previous month and is subject to minimal variances from the Sponsored Proposal and Award Activity Reports released mid-month due to on-going data review and potential reclassification

PROPOSAL SUBMISSIONS **SPONSORED AWARDS** FEBRUARY FY16 YTD FEBRUARY FY16 YTD CHANGE (\$) FY17 vs. FY16 CHANGE (\$) FY17 vs. FY16 Value (\$) Value (\$) Value (\$) MED 526 580,578,261 510 500,748,894 -22% 501 70,550,593 388 90,166,492 CAS 23% 256.894.768 208,341,097 -1% 37.649.174 37,924,867 ENG 49% 157.551.402 105.781.727 43% 36.529.437 25.585.181 106,497,740 33,035,912 SPH 46% 213 155.181.503 178 4% 213 34.238.112 194 SAR 44 37,081,404 38,760,824 38 7,918,833 8,602,105 -4% -8% **GSDM** -22% 28 28.992.621 37.067.500 -20% 27 5.693.249 7.097.095 AIC -3% 46 34.524.189 35.750.076 310% 14.231.576 3.468.224 SED 47 21.741.988 21 004 840 51% 4.665.226 3.088.708 SSW -9% 10,910,725 12,038,133 -37% 2,902,109 1,819,261 14,385,619 13,438,688 2,849,945 NEIDL 1,984,979 QST -35% 316,601 -62% PAR -84% 3 224,801 1.431.582 391,669 956,780 -59% 3 STH 125,000 -68% 202,000 628,424 100% 0 COM -95% 25.000 555.000 -88% 42,500 356.000 MET -100% 0 0 583.716 0% 0 0 0 0 **1** 62923% LAW 100% 100 000 2 30.029.999 47 649 Ω -17% 6,249,565 7.532.091 40% 10 4,453,809 3,178,187 OTHER1 TOTAL 14% 1236 1108 \$ 219,746,763 1637 \$ 1,305,563,002 1487 \$ 1,092,874,084 250,640,018

1. Other includes smaller volume submitting units and schools, including CFA, CGS, and WBUR.



- Compared to February of FY2016, the overall number of awards made to and contracts executed with Boston University for external funding increased by 12%. The funding associated with these awards represents an increase of 14% to \$250M, due in part to the receipt of the CARB-X award.
- There was an increase in the number of BU proposals submitted from July through February FY2017 as compared to July through February FY2016 (150 more) and represented an increase in requested funds by 19%.

BU SPONSORED FUNDING PERFORMANCE: Expenditure YTD Comparison

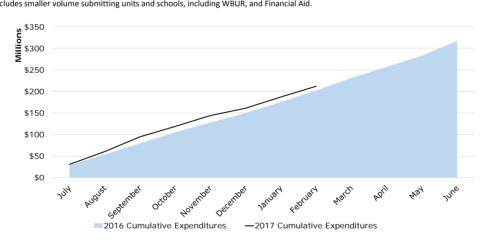
Purpose: Represent summary information for each BU School on the level of sponsored expenditures, direct and F&A, for the fiscal year-to-date compared to the year-to-date expenditure levels for this quarter last year, in order to understand directionality of BU's overall sponsored project activity for FY2016.

Note: This data is based on SP's preliminary reporting of activity for the previous month and is subject to minimal variances from the Sponsored Proposal and Award Activity Reports released mid-month due to on-going data review and potential reclassification.

SPONSORED EXPENDITURES

									ruary FY16 YTD	
	ΕV	CHANGE FY17 vs. FY16		Feb	ruary FY17 Y	TD		Feb		
	FY			DIRECT (\$)	F & A (\$)	TOTAL (\$)		DIRECT (\$)	F & A (\$)	TOTAL (\$)
MED	1	7%		63,198,542	21,674,591	84,873,13	3	59,405,914	20,065,534	79,471,448
CAS	4	-6%		25,056,888	9,940,601	34,997,48	9	26,564,183	10,530,230	37,094,413
ENG	Ŷ	6%		16,706,227	7,043,170	23,749,39	7	16,420,754	6,039,952	22,460,707
SPH	1	12%		22,746,839	5,954,817	28,701,65	6	20,159,794	5,355,098	25,514,893
SAR	1	9%		5,097,286	1,945,195	7,042,48	1	4,770,029	1,716,430	6,486,459
GSDM	Ŷ	4%		4,561,202	1,789,632	6,350,83	4	4,213,224	1,908,300	6,121,525
AIC	1	-12%		5,523,953	1,755,757	7,279,71	0	6,283,130	1,966,025	8,249,155
SED	1	33%		2,774,165	417,749	3,191,91	4	2,147,325	250,065	2,397,390
SSW	4	-11%		1,447,214	316,034	1,763,24	В	1,583,817	400,462	1,984,279
NEIDL	1	13%		7,541,319	1,939,411	9,480,73	0	6,645,833	1,726,250	8,372,082
QST	4	-72%		72,575	22,115	94,69	0	241,064	97,726	338,789
PAR	1	133%		180,297	11,117	191,41	4	78,312	4,001	82,313
STH	1	-20%		247,601	36,355	283,95	6	317,051	38,357	355,408
COM	1	-73%		69,626	668	70,29	4	262,138	0	262,138
MET	4	-100%		0	0		0	-22,001	-26,052	-48,053
LAW	1	3270%		1,133,093	280,261	1,413,35	4	41,943	0	41,943
CFA	1	33%		40,000	0	40,00	0	30,000	0	30,000
CGS	Ŷ	100%		9,789	0	9,78	9	0	0	0
OTHER ²	Ŷ	2%		22,219,097	10,264	22,229,36	1	21,792,229	14,074	21,806,302
TOTAL	Ŷ	5%	\$ 1	78,625,713 \$	53,137,737	\$ 231,763,450	\$	170,934,738 \$	5 50,086,451 \$	221,021,189

2. Other includes smaller volume submitting units and schools, including WBUR, and Financial Aid.



TRENDS & ANALYSIS

• The overall level of sponsored project expenditures for BU increased slightly and is up by 5% over February 2016.

SPONSORED PROGRAMS: Workload and Productivity

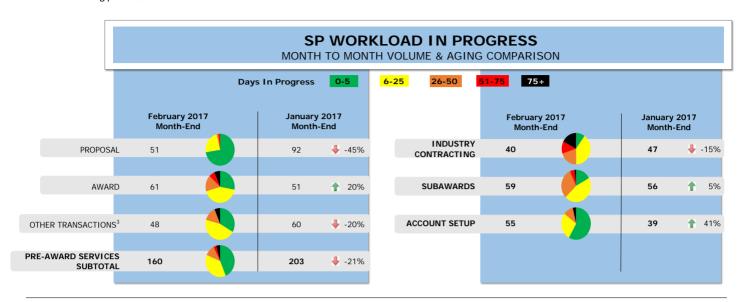
Purpose: Represent the workload coming into and being completed by SP Team (Pre-Award Services, Industry Agreements, Outgoing Subawards and Account Set-ups) and transaction type for this month, compared to this same month last year, and across the last fiscal year (bar graphs below) to understand how workload and productivity of the SP Teams are trending over the last year. Note that this metric is new and not all data is currently available for this time last year.

	INCOMING	TRANSAC	CTIONS	COMPLETED TRANSACTIONS				
SP Workload Transaction Type	FEBRUARY FEBRUAR FY17 FY16		Volume Change %	FEBRUARY FY17	FEBRUARY FY16	Volume Change %		
PROPOSALS	257	212	1 21%	289	239	1 21%		
AWARDS	74	60	1 23%	65	59	10%		
OTHER TRANSACTIONS ³	180	184	↓ -2%	190	168	1 3%		
PRE-AWARD SERVICES SUBTOTAL	511	456	12%	544	466	17%		
INDUSTRY AGREEMENTS	55	69	-20%	61	64	-5 %		
OUTGOING SUBAWARDS	44	41	1 7%	40	91	-56%		
ACCOUNT SETUP	172	186	↓ -8%	157	196	-20%		
TOTAL	782		1 4%	802	817	-2 %		
	Indust Outgo	ward Services Subto try Agreements ing Subawards nt Set-Up Transactio		Pre-Award Services Subtotal Industry Agreements Outgoing Subawards Account Set-Up Transactions				
	200 - O PRICE PRIC				tis Kris et en fet fet f	BEEFER FET JAPAN FET WEST		

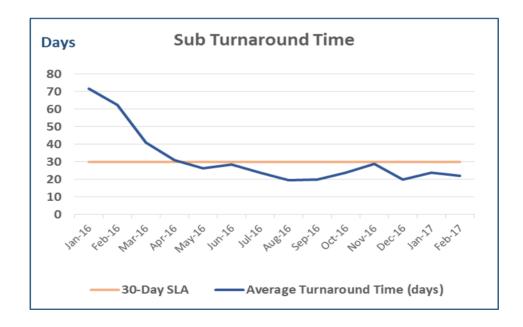
- The number of transactions for SP incoming workload is up by 4% compared to February FY16.
- Completed transactions shows an overall decrease of 2%, much of this is attributed to our success in executing sub awards in under 30 days (average).

SPONSORED PROGRAMS: Workload and Productivity (continued)

Purpose: Represent the workload in-progress at the end of this month as compared to the end of last month by the number of transactions actively being processed and the age of those transactions (pie charts below; age based on receipt in SP) by SP Team/transaction type to understand if backlogs are accumulating and to ensure older items are being processed and closed.



- All SP Teams have been focusing on addressing aged items and **transactions aged 51-75 and 75+ days** continue to decrease over the previous month.
- The Industry Contracting Team's aging items are primarily related to Clinical Trials which are waiting for budget negotiations between the study team and sponsor to complete or waiting on the Industry sponsor.
- The SP Subaward Team has been focused on routine follow-up and speedy execution of outgoing subawards as noted below. Since May 2016 the team has maintained an average turnaround time of 30 days or under.



^{3.} Other Transactions included those additional items processed and managed by the SP Pre-Award Service Team, including Progress Reports, Pre-Award Documentation, Sponsor Approval Actions and Other Internal Actions.

SCHOOL-BASED PROPOSAL DEVELOPMENT: Submission Timeliness and Quality Metrics

Purpose: Represent the timeliness of proposal submissions to SP for each BU School this month in conjunction with the quality of those proposal submissions (pie charts below); the percentage needing to go on-hold for some additional communication with the Principal Investigator (PI) or Department Administrator (DA) to understand which Schools are following the SP 5-Day Advance Submission Policy and what portion of proposals require further revisions and refinements once received by SP.

PROPOSAL SUBMISSION TIMELINESS

PROPOSAL SUBMISSION TO SP vs. SPONSOR DEADLINE

	PROPOSAL COUNT	SAME DAY	1 DAY	2 DAY	3+ DAYS	
MED	128	13	30	27	58	
CAS	68	9 10		9	40	
ENG	34	5	7	5	17	
SPH	34	2	4	4	24	
SAR	9	0	0	0	9	
GSDM	4	0	1	0	3	
SED	4	0	0	0	4	
SSW	1	1	0	0	0	
Other CRC ⁴	7	0	1	1	5	
тот	AL 289	30	53	46	160	

TRENDS & ANALYSIS

- 55% of proposals were submitted to SP within the requested 3 days prior to the sponsor submission deadline (down from 59% in January).
- Two schools (MED and ENG) submitted 30% or more of proposals to SP within one day or less of the sponsor proposal deadline.
- MED, CAS, SPH, SAR, GSDM, SED, SSW, and Other CRC submitted at least half of proposals to SP ready for sponsor submission (not requiring to go back to the PI or Department Administrator).
 - Note that this may be due to the lateness of proposal submissions to SP which receive reduced review in order to meet sponsor deadlines.

PROPOSAL QUALITY WHEN RECEIVED BY SP

	SAME DAY 2 DAYS PROPOSAL COUNT	3+ DAYS SUBMISSION TIMELINESS			BUDGET ADJUSTMENT		MISSING INFORMATION		OTHER HOLD ⁶	
MED	128			61%		9%		20%		22%
CAS	68			74%		7%		19%		7%
ENG	34			41%		26%		32%		24%
SPH	34			50%		18%		18%		35%
SAR	9			100%		0%		0%		0%
GSDM	4			75%		25%		25%		0%
SED	4			100%		0%		0%		0%
ssw	1			100%		0%		0%		0%
Other CRC	4 7			57%		14%		43%		43%

^{4.} Other CRC represents submitting schools in the Charles River Campus including: School of Theology, College of Communication, Pardee School of Global Studies, Questrom School of Business, College of Fine Arts, Metropolitan College, School of Law, School of General Studies

^{5.} First Pass includes proposals that did not need to be placed "on-hold" for information or additional data from the PI, Department or for any other reason and could be transitioned straight to submission.

TRANSACTION PROCESSING TIMES: SP Ownership vs. External Ownership

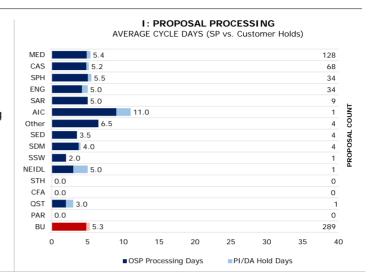
Purpose

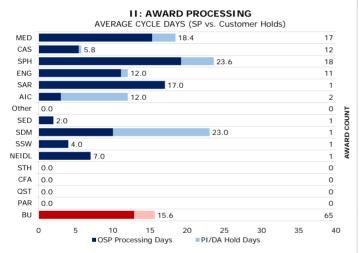
- Graphs I-III: Represent the average number of business days it takes to process various transactions through the SP Pre-Award Services Team (dark colors) versus the number of business days on-hold with each BU School (light colors) and how this combines to a total transaction processing time.
- Graph IV: Represent the average number of business days it takes to process outgoing subawards through BU by each BU School (dark colors) versus the number of business days in process with the subrecipient institution (light colors).
- Graph V: Represent the average number of business days it takes to complete an account set-up for each set-up transaction type versus the SP Service Level

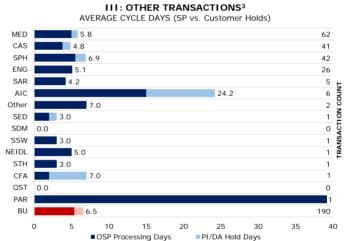
I-III Cycle Days Start: Initial receipt of documents in SP, regardless of whether the materials are complete/ready for submission.

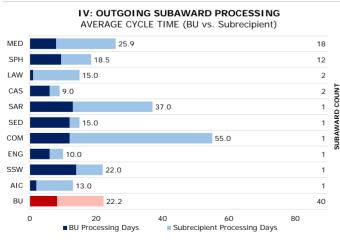
I-III Cycle Days End: Confirmed submission to the sponsor or transaction completed/closed.

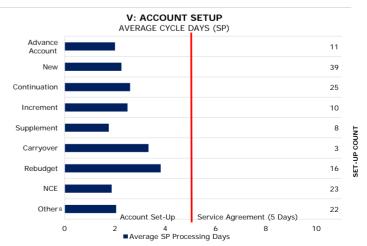
- SP processed proposals within 5.3 business days from initial receipt of documents on average. Of this, proposals were on-hold 0.5 business days requiring PI/Department or Sponsor input.
- SP processed Outgoing Subawards in 22.2 days on average, with 8.2 business days of BU processing time (versus the subrecipient institution's processing time), representing a 2% decrease from January 2016.
- The Account Set-Up Team has decreased their average processing time, and continues to meet the Service Level of Agreement of processing awards within 5 business days or less.











- 3. Other Transactions included those additional items processed and managed by the SP Pre-Award Service Team, including Progress Reports, Pre-Award Documentation, Sponsor Approval Actions and Other Internal Actions.
- 7. New includes "Renewals" which specifically indicates NIH segments
- 8. Other Account Set-up Actions include miscellaneous non-monetary transactions, including, administrative change and corrections