## **PROPOSAL TRANSMITTAL FORM – PTF REVIEW AND APPROVE**

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## PURPOSE

The purpose of this document is to provide detailed instructions on how to review and approve the electronic Proposal Transmittal Form.

TEPS									
	Extra line breaks in this message were removed.								
	From:	finupg@bc.edu							
	To:	Daniel Terminello							
	Cc:								
	Subject:	PTF Approval Required - Applications & Architect Srvs							
	PROPOSAL ID: 87 PROPOSAL TITLE: Test #87 DEPARTMENT: 027521 Applications & Architect Srvs PI NAME: Gerard Keough								
	URL: <u>htt</u> <u>Page=B</u>	<pre>stps://psfnawu.bc.edu:8442/psp/FINUPG/EMPLOYEE/ERP/c/BC_CUSTOM.BC_PROPOSAL.GBL? C_PROPOSAL&amp;Action=U&amp;BUSINESS_UNIT=GRANT&amp;PROPOSAL_ID=87&amp;VERSION_ID=P1</pre>							

- 1. Upon receipt of email notification please access the PTF via one of the following methods:
  - a. If already logged into PeopleSoft Click on the blue hyperlink in the email notification.
  - b. If not logged into PeopleSoft Log in and proceed with step 2.

Find an Existing	Value <u>A</u> dd	a New Value		
Search Criteria				
Business Unit:	begins with	GRANT		
Proposal ID:	begins with	• 16		
Version ID:	begins with	-		
Short Title:	begins with	-		
Date From:	= 🔻		31	
Date To:	= 🔻		31	
Proposal Status:	= 🔻		•	

## 2. Navigation: Grants > Proposal Form > Find an Existing Value

- 3. Type in or Click
  - a. Business Unit = "GRANT"
  - b. Enter Proposal ID

Search

Proposal Form				Step 1/	7					
1-2-3-4-	5-6-7		Previous	Next >						
Proposal For	rm and PI	Details								
* Fields are Required	, Please enter a	all required fields before submi	tting the proposal, you c	an save proposal with	hout required fields.					
Business Unit:	GR	ANT	Version:	P1			-			
Proposal Form ID:	16		Proposal Status:	Pending Approval	l	Print PD	F			
Proposal Details										
*Proposal Title:	Advances in N	Iolecular Relaxation and Intera	ction Process	*Type:	New		•			
*Purpose:	BARE 🔍	Basic Research		Spons	or Award #:					
*Proposal Start Date:	04/01/2014	31		Solicit	ation #:					
*Proposal End Date:	03/31/2015	31		Curren	nt Award #:					
*Sponsor:	G300000	Q National S	cience Foundation-LOC	*Due Da	ate: 03/15/	2014 🗒				
Prime Sponsor:		Q		Allow	/ Multiple PI's:					
OSP Proposal ID:										
Constant Day										
Created By:	Lon St Peter									
Proposal Projects									Find View All Firs	t 🎦 1 of 1 🗖 Last
Sequence #:	1									
*Institution:	BCOSP Q	Boston Col	lege							
*Department:	053321	Chemistry								
*Subdivision:	053321	Chemistry								
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PI/Co-PI *PI Er	n ployee ID	Name	Contact PI Primary PI	Phone	<u>Em ail</u>	Institution Dep	artment ID S	ubdivision	Location	
▼ 8299	94921	Corrivallus-Goddard, Sharon		017/552-8259	comvallu@email.bc.edu	Q [053	3321 Q		3601504	
CFDA	Program Tit	le		Prim ary						
	Q									

- 4. Review data on page number 1 (Proposal Form and PI Details). Here are some helpful hints to assist with data review:
  - a. Ensure that the Sponsor is the agency/organization from which funds are being requested. This can be confirmed by reviewing the proposal documents which can be found on page number 6 (Add attachments).
  - b. If Boston College is a subcontractor on a proposal being submitted by another organization, the Sponsor is the organization from which we will directly receive the funding. The Prime Sponsor is the agency/organization that is the original source of funding. For example, Professor Pitt at Hollywood University is applying for research funding at the National Institutes of Health with Professor Anniston at Boston College. For our records, the Sponsor is Hollywood University and the Prime Sponsor is the National Institutes of Health. This can be confirmed by reviewing the proposal documents which can be found on page number 6 (Add attachments).
  - c. The Department and Subdivision numbers must always be the same.
  - d. Please take note of Department ID number as this will be needed later on.



Proposal Form				Step 4/7		
1-2-3-4-5-	6-7		< Previous	Next >		
Enter Budget De	tails					
Please enter all required fie	lds before moving	to next page.				
Business Unit:	GRANT	Propos	al Form ID: 16			
Proposal Projects						Find View All First 🚺 1 of 1 🖸 Las
Sequence #:						
Proposal Project Budget D	etails					Find View All First 🚺 1 of 1 🕨 Last
Budget ID: STA						
Budget Period - Year 1		Budget Period - All Years		Applied Rates - P	ercentage	
Total Direct Costs:	\$143,770	Total Direct Costs:	\$143,770	FT Exempt	27.70	
F&A (Indirect) Costs:	\$81,230	F&A (Indirect) Costs:	\$81,230	FT Non-Ex	44.50	
Total Request:	\$225,000	Total Request:	\$225,000	PT All	7.65	
Total Cost Sharing:		Total Cost Sharing:		F&A Base M	TDC	
Total Proposal Value:	\$225,000	Total Proposal Value:	\$225,000	F&A Rate	56.50	
🗐 Save 🔍 Return to Sear	ch					

- 6. Review data on page number 4 (Enter Budget Details). Here are some helpful hints to assist with the data review:
  - a. Funding amounts for Budget Period Year 1 must be entered. If no funding amount is entered, refer to proposal documentation on page number 6 (Add Attachments). Note that there will be instances where F&A is equal to \$0.
  - b. Funding amounts for Budget Period All Years must be entered. If no funding amount is entered, refer to proposal documentation on page number 6 (Add Attachments). Note that there will be instances where F&A is equal to \$0.
  - c. Applied Rates Percentage: Each rate type must have a value (%) entered. If no values are entered, refer to proposal documentation on page number 6 (Add Attachments).

Dropos al Form			Stop 1/7			
Proposal Form			Step 1/7			
1-2-3-4-	5-6-7	< Previous	Next >			
Proposal For	rm and PI Details					
* Fields are Required	, Please enter all required fields befo	ore submitting the proposal, you ca	an save proposal without required	I fields.		
Business Unit:	GRANT	Version:	P1	Drint DDC		
Proposal Form ID:	16	Proposal Status:	Pending Approval	PlintPDF		
Proposal Details					_	
*Proposal Title:	Advances in Molecular Relaxation a	and Interaction Process	*Type:	New	-	
*Purpose:	BARE Q Basic Researc	h	Sponsor Award #:			
*Proposal Start Date:	04/01/2014 関		Solicitation #:			
*Proposal End Date:	03/31/2015 🛐		Current Award #:			
*Sponsor:	G300000 Q N	ational Science Foundation-LOC	*Due Date:	03/15/2014		
Prime Sponsor:	Q		Allow Multiple PI	s:		
OSP Proposal ID:						
Created Dra						
Created By:	Lon St Peter					. 7
Proposal Projects					Find	View All First 🍽 1 of 1 🏴 Last
Sequence #:	1					
*Institution:	BCOSP Q B	oston College				
*Department:	053321 Q C	hemistry				
*Subdivision:	053321 Q C	hemistry				
PI & Co-PI's Informati	ion					
PI/Co-PI *PI En	n ployee ID Name	Contact PI Primary PI	Phone Em ail	Institution Department	ID <u>Subdivision</u>	ocation
PI <b>v</b> 8299	04927 Comvalius-Goddard,	Sharon 🔽	61//552-8259 comvaliu@e	mail.bc.edu 053321		13601504 🤍 🛨 🖃
CFDA	Program Title		Primary			
	Q					

8. Scroll to bottom of page

	Þ	Proposal Form: Approved   Start New Path	
	⊳	Proposal Form: Approved   Start New Path	
	Þ	Proposal Form: Approved + Start New Path	
	▽	Proposal Form:Pending	
	Pre-/	-Award OSP & OSP IT pproved Matylda Bylinska Pre-Award OSP Approval O3/11/15 - 10:11 AM Pre-Award OSP Approval OSP IT Approval Pre-Award OSP Approval OSP IT Approval Pre-Award OSP	
Comm	ient:		
	Ap	pprove Pushback	

- 9. If there are no issues with this PTF, select Approve the PTF.
- 10. If there is an issue with this PTF, please contact the pre-award administrator to assist with resolving the issue. In this case, Matylda Bylinska is the pre-award contact. Once issue is resolved, go to step 9 to approve the PTF.
- 11. Next step : proceed to the instructions entitled "2\_Transfer PTF to Proposal Database".