# Principal investigator system user satisfaction survey

#### Email invitation

Seeking to expand its monitoring and evaluation capacity, and fueled by congressional calls for greater accountability in federal investments\*, the National Science Foundation (NSF) contracted Mathematica to develop and pilot test a new data collection system: The NSF Education and Training Application (ETAP). We are writing to you because you participated in this pilot.

We hope you can take a few minutes to respond to a survey about your experience with the ETAP system so far. We value your opinion and hope your feedback can help inform NSF's next steps. If someone else in your Site/Project—for example, a co-principal investigator or a manager—would be in a better position to answer questions about the data system, please forward the survey link to them. The survey is <u>here</u>.

We thank you once again for participating in the ETAP pilot and sharing your thoughts through the survey.

Warmly, ETAP help desk team

\*See, for example, the <u>America COMPETES Reauthorization Act of 2010</u> and the recent <u>Evidence-Based Policymaking Act of 2018</u>.

nsfetap
education & training application

### ETAP System Pilot – Principal Investigator feedback survey

Note that your responses are confidential and will only be reported in the aggregate.

## Your experience with the ETAP System

1.	Which system functionalities did <u>you</u> use? Please check all that apply.
       	Provided information about my Site/Project through the principal investigator's module Downloaded data files with information submitted by students Downloaded PDF copies of students' applications or supporting information Uploaded information for several students at once using bulk upload Reported admissions decisions

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2.	Overall, how satisfied are you with the ETAP system?
VC	ery dissatisfied O Somewhat dissatisfied O Neutral O Somewhat satisfied O Very satisfied
3.	What was most helpful about the data system?
	Text box, xxx
4.	What was least helpful about the data system?
	Text box, xxx
5.	How likely are you to recommend using the ETAP system to colleagues?
	O Unlikely O Likely O Very likely
В	NEXT NEXT

6.	Did you contact the help desk for assistance?	
O Yes		
7.	<if q6="Yes"> How satisfied were you with the support you received from the help of the control of the control</if>	desk?
O Ve	ry dissatisfied O Somewhat dissatisfied O Neutral O Somewhat satisfied O Very	satisfied
	GO ACK	NEXT

### Suggestions for system changes and enhancements

Help desk inquiries helped us identify several potential changes to the system. We welcome your input to help us prioritize the improvements that are most useful to you.

8	Please	describe	the revisions	or impro	vements v	ou would I	ike to s	ee in the	FTAP S	vstem
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Text box, xxx		

9. How important are the following enhancements to the common application?

		Not at all importa nt	Low importan ce	Neutral	Importa nt	Very importan t
a.	Being able to do a single bulk download of all applications— that is, download all PDF applications with the push of a button	1 0	2 🔾	3 O	4 O	5 O
b.	Allowing reference writers to submit letters that are tailored to my Site/Project	1 O	2 O	3 O	4 O	5 O
C.	Allowing applicants to submit a statement of purpose tailored to my Site/Project	1 O	2 O	3 O	4 O	5 O
d.	Allowing students to withdraw their application to my Site if they have already accepted an offer from another Site/Project	1 0	2 O	3 O	4 O	5 O
e.	Adding functionality to communicate admissions decisions to students through the system	1 0	2 🔾	3 O	4 O	5 O
f.	Adding functionality to communicate with students (not restricted to admissions decisions)	1 0	2 🔾	3 O	4 O	5 O



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## Participation during the [year] application cycle

10.	If the ETAP System were offered "as is" for the upcoming application cycle, would again?	l you use it
	O Yes O No O I am not sure	
use th	b. <q10=no am="" i="" not="" or="" sure=""> If there were one system enhancement that could be system for the next application cycle, what would it be? Please describe it here:</q10=no>	ensure you will
	Text box, xxx	
	GO ACK	NEXT

#### Invitation to debrief

- 11. Check the box below if you are interested in a quick follow-up conversation to provide additional feedback or suggestions for improvements. We will contact you to schedule a 30-minute call soon.
  - □ Yes, let's talk! Here's my contact information to schedule the call:

Name:	Text box, xxx
Email:	Text box, xxx



### Thank you for your time!

On behalf of NSF, we thank you again for being part of the pilot and taking the time to provide feedback.