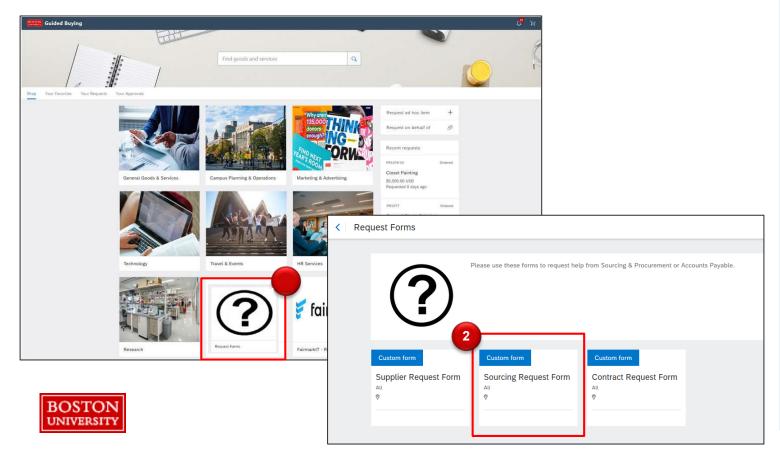
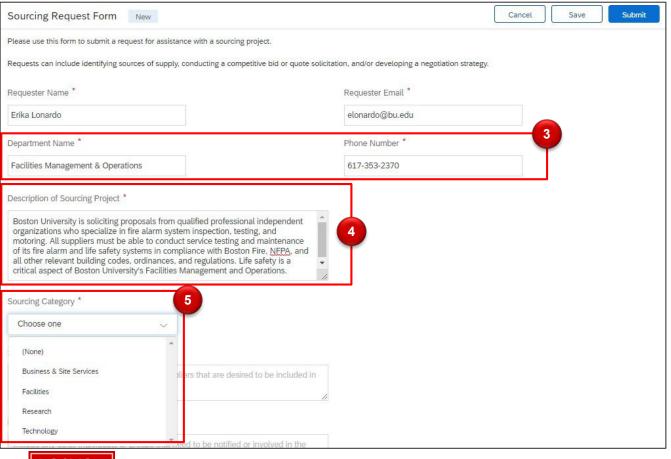


- Submit the <u>Sourcing Request Form</u> to request help on a Sourcing project.
- Once submitted, the form will be routed to Procure to Pay, which will assess your current spend, evaluate the supply chain, conduct market research and a total cost analysis, identify suitable suppliers, develop a strategy for sourcing, negotiating, and contracting, and track/manage supplier performance.



- Click the
 Request Forms
 tile on the
 Guided BUying
 homepage.
- Select the
 Sourcing
 Request Form.

- Complete the <u>Sourcing Request Form</u>, including as much detail as possible.
- Your name and email address will populate the request.
- Required fields are indicated with red asterisks.



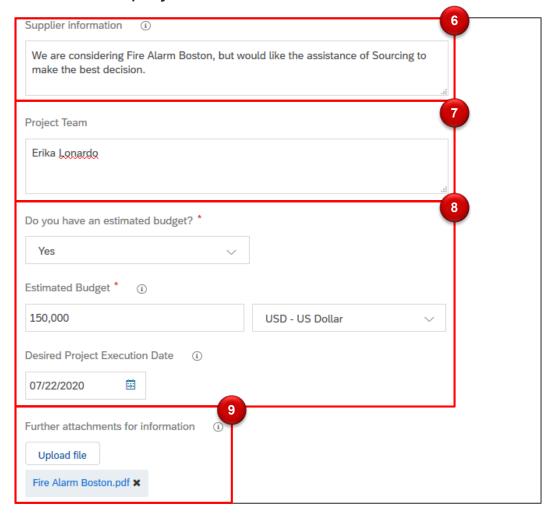
Special Instructions:

- Enter
 Department
 Name and
 Phone Number.
- Description of Sourcing Project:
 Provide detailed information on project.
 - Sourcing
 Category:
 Select the
 appropriate
 category.

Note: Click "Save" instead of "Submit" if you want to return to the form and complete it later.



Provide details for the request including suppliers, internal stakeholders to include, budget and desired project execution date.



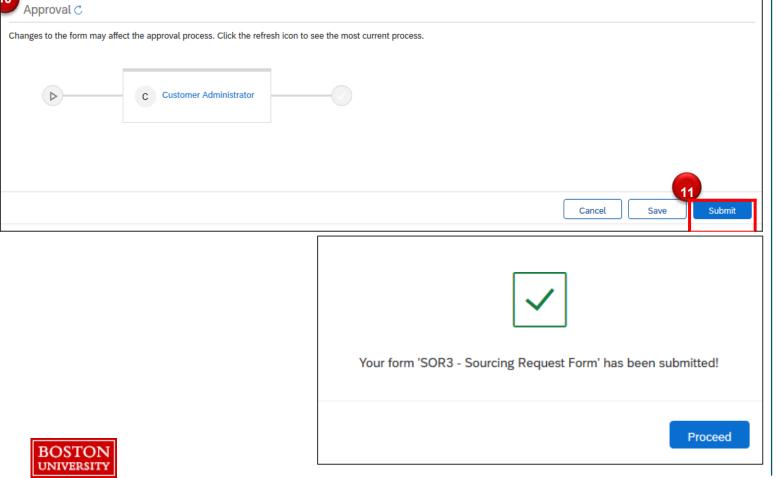


Special Instructions:

- Supplier information:
 Note suppliers to include in the sourcing event.
- Project Team:
 Note individuals
 or groups who
 need to be
 included in the
 project.
 - Details:
 Indicate if you
 have an
 estimated budget
 and enter a
 desired execution
 date.
- 9 Attachments: Upload any relevant documentation.

Finish completing required fields and click "Submit."

Status of submitted forms can be found by navigating to the **Guided BUying** homepage and clicking Your Requests.



Special Instructions:

- 10 View Approval Workflow
- Click Submit and view confirmation.

Next Steps:

The Sourcing Request Form is sent to Procure to Pay.

A Sourcing team member will reach out regarding the project.

Note: Converse with Procure to Pay using the comment section of the form. Comments do not generate emails. Please check back to see comments.

