

Travel Plan (TP) for Pre-Trip Approval

According to University policy, all travel must be authorized and approved by the appropriate administrative officer within the unit. The Travel Plan (TP) is used to request pre-trip approval. Once the TP is submitted, it will be routed through the appropriate workflow process. The process of submitting a request for pre-trip approval is similar to creating an Expense Report (ER)—start by creating a TP.

Step	Task
1.	Select the Travel Plan icon.
2.	Complete the Document Header information. <ol style="list-style-type: none"> 1) Enter a unique Report Title. 2) Select a C-FOP from the Project menu (note the Find Project icon). 3) Select the type of trip from the Trip Type menu. 4) Select a business travel reason from the "Business Reason" Travel menu. 5) Select a purpose from the Purpose menu (for details, refer to the <i>Purpose of the Document</i> job aid).
3.	Click the Continue button.
4.	Select a Travel Type item from the menu.
5.	Click the Add Item button.
6.	Enter information in the fields under Standard Information . The fields that display may vary depending on the Travel Type.
7.	Enter a note in the Notes field if necessary.
8.	Click the Save button.
9.	Repeat steps 6 through 9 to add additional Travel Type items.
10.	Click the Submit button.

Additional information:

- Business Purpose/Justification is the *who, what, where, and why* of the request.
- The Business Purpose/Justification text field cannot exceed 35 characters.
- Notes are used for additional information.
- Payee Affiliation designates the person being paid and their relationship to the University.
- Dates are the "date of purchase," unless it is stated otherwise.
- A Project (C-FOP), other than the default, can be searched by using the Find Project (binoculars) icon or it can be selected at any time from the Project menu.
- If it is a personal expense, check "Do Not Reimburse (Personal)" under the Standard Information.
- Traveler, Creator, and Reviewer/Approver will receive alert email notifications based on status.