

How-to Guide: Preparer

Home Page

1. Click on Create New Payment Request



Create Payment Request

2. Be sure to select the appropriate request type, or it will be returned for you to submit.

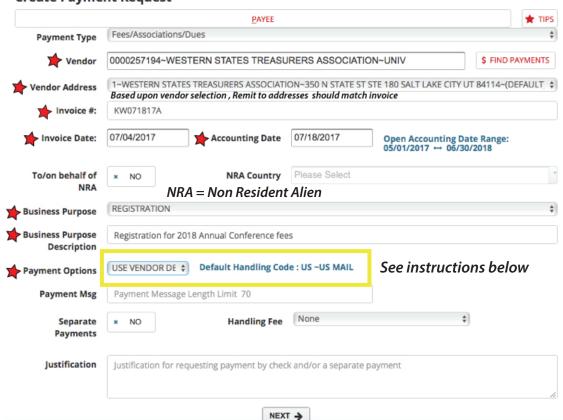
Create Payment Request

Payment Type Select Type of Request \$

Create Payment Request: Payee Data

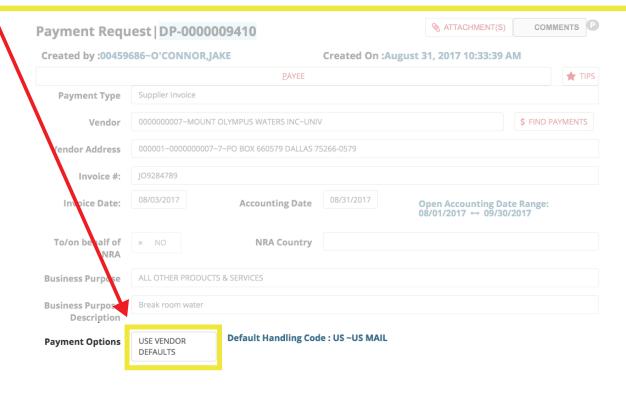
3. Fields marked below with are required

Create Payment Request



Payment Options – When you select a vendor and the appropriate address (look for the "remit to" from your invoice), ePR displays the Vendor Default handling code.

This code should not be changed unless there are extraordinary circumstances



Payment for Services

1099 consideration – You cannot submit payment for services AND reimbursement on ONE ePR, they must be separated.

Line Data

	LINE DATA	★ TIPS
□ DELETE		Total \$475.00
Invoice Line Description		
Registration Fee		
Invoice Line Amount	\$ 475.00	
⊕ ADD LINE	Running Total \$	475.00

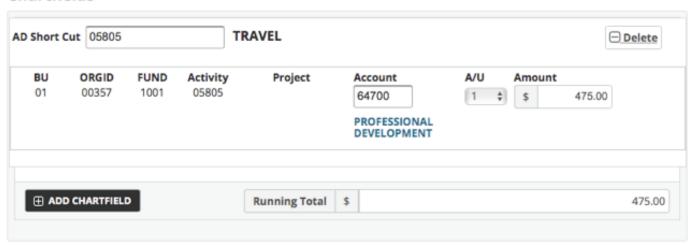
4. Enter line data

Chartfields

5. Enter AD Short Cut (required).

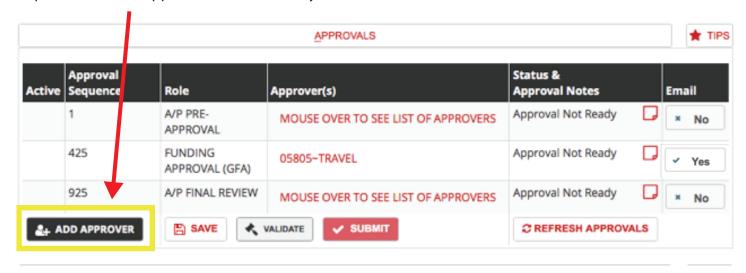
NOTE: AD Short Cut is Activity or Project Number. You may search by either number or name.

Chartfields



Approvals

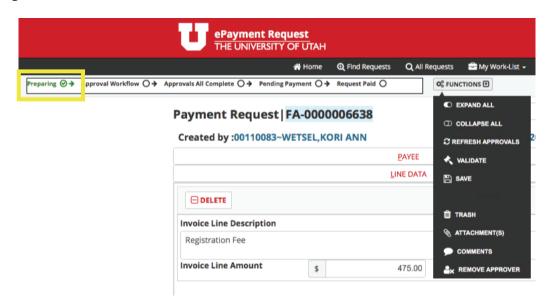
6. Option to Add an Approver, when necessary.



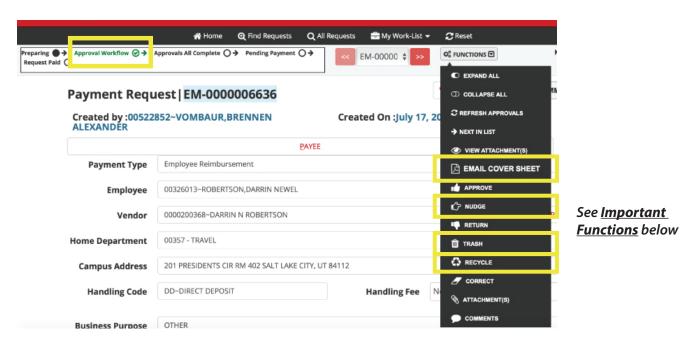
Approvers will automatically receive notification when it is their turn to approve.

NOTE: <u>Delegated Approvers</u> – If your payment requires Chair, Dean, or VP approval, you may enter the appropriate person to whom the authority has been delegated in those approval lines, and attach the approved memo of delegation.

7. In the *Preparing State*, the functions menu will look like this:



8. In the Workflow State, these are your functions:



9. Upon Submit: The Preparer will receive an email summary of the request.

Important Functions:

Email Cover Sheet: Used if you need to reproduce the email summary

Nudge: Used to resend notification to approvers to remind them to approve.

Trash: Used when request will <u>never</u> be paid.

Recycle: Used to return request to preparing state for edits.