

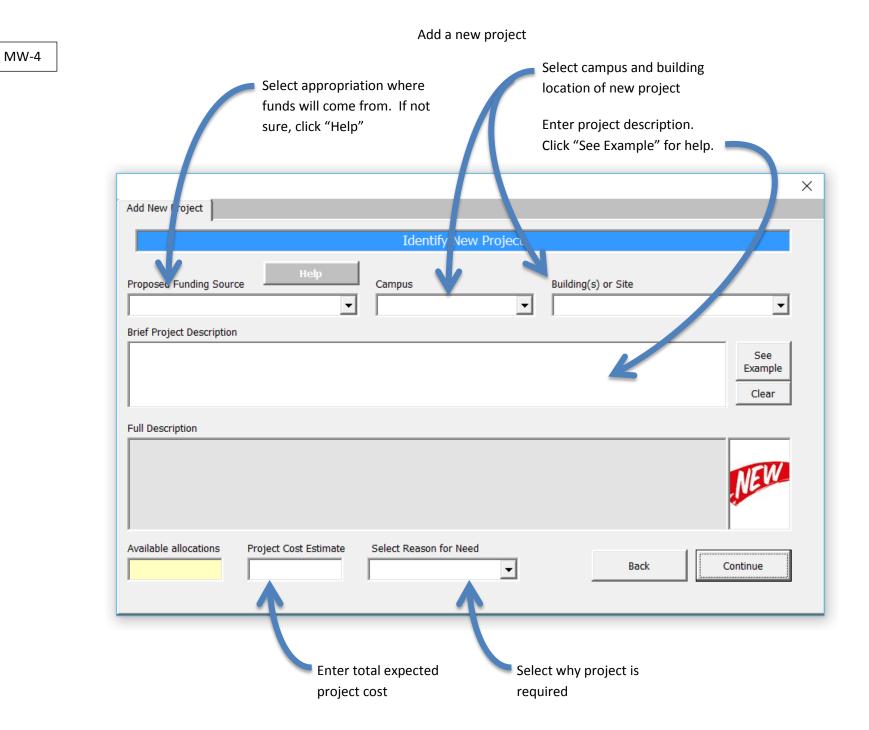
Review currently funded projects

Select project ID to see	
related data	
	×
Review List	
Review currently funded minor works projects to plan for change	705
	ges
Select Project ID	
SHOP	
Current Allocation Orig Funding Bien	
Appropriation	
Project Description	
	Done

MW-2

Select project ID of projec with funding shortfall		Enter additional funding amount required to complete project
Existing Project Need Identify an existing proj	ect that needs additional fundi ig	×
Select Project ID	Current Allocation	\bigcirc
Why is my project missing from this list?	Additional Need	
Why is my project missing from this list.	Revised Total	
Project Description	Select Reason f	for Need
	Back Ide itify fur	nding sources
Sel	lect why funds are needed	

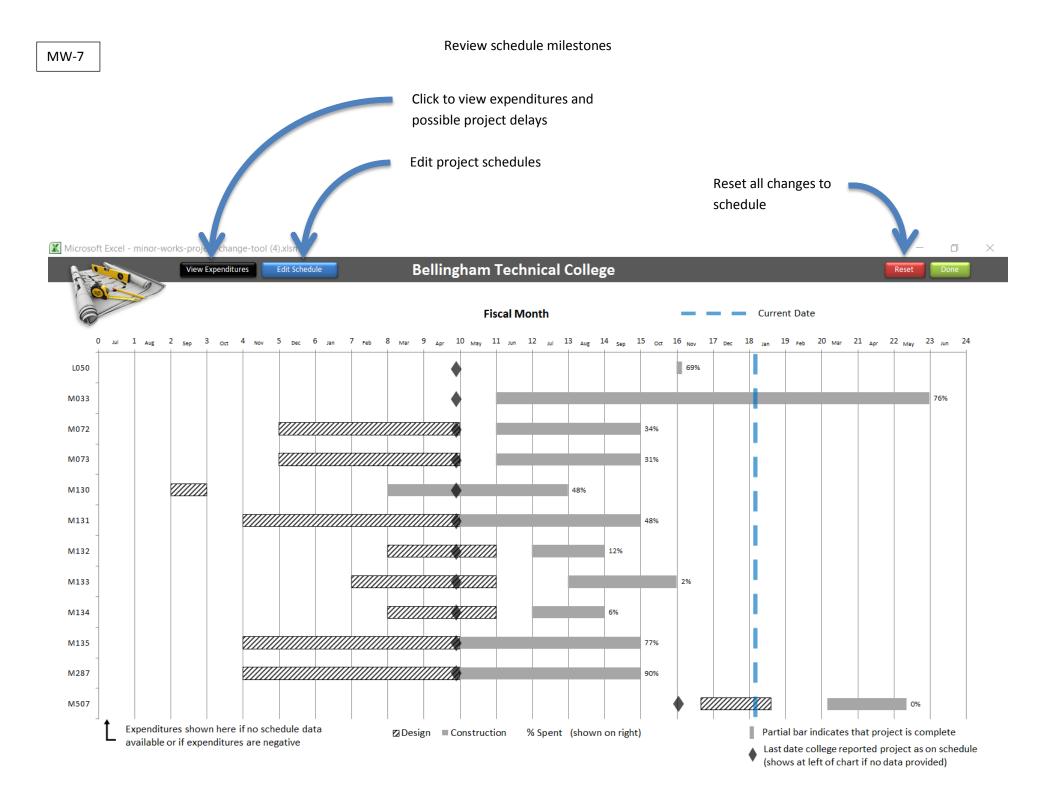
MW-3



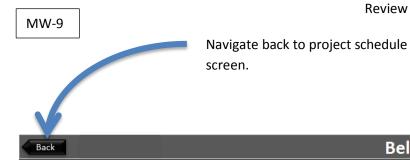
-5	Select project with exc		Enter how much funding from the currently selected project that will be re-purposed.	
	funds. Multiple project be selected one at a time term of the selected one at a time of the sele		Select why funds are available	
Resources			×	
	Identify one or	more projects with exc	cess funds	
Select Project ID		Available Allocation	Reason funds are available	
Why are		Re-Purpose Amount	· · · · · · · · · · · · · · · · · · ·	
projects missing from this list?		Revised Allocation	(
Project Description				
	Amount Needed for under-funded project			
	Total Amount Identified \$0 Difference \$25,000	_ 🕼	Start Over Continue	
As funds are identified above (from	m one or more	۸ <i>۴</i> ۰	or fields are populated a	
projects), the "total amount ident			er fields are populated, a to the second s	
updated. When the amount ident	•		amount to the total re-	
the amount needed, the difference and the gauge to the right will rea		purp	posed amount.	

MW-5

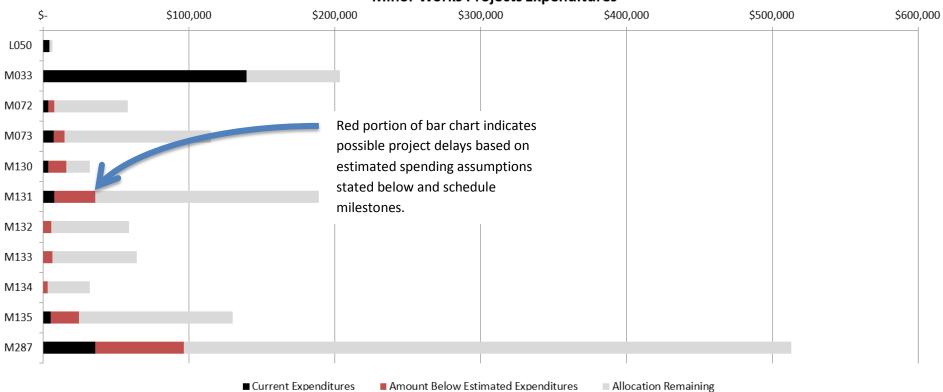
	Use these buttons to cycle through all of the project changes to verify accuracy before submitting the request.	
Review Request		×
M125 SBCTC Proj # Replace existing mobile partition wall with new at Bates Technical College	+ -\$25,000 = \$84,000 cation Revision Revised Allocation	
Project Description	Start Over Process Request	



	Change Minor Works Project Schedule $ imes$	
Select project here. Only one project can be updated at a time (by clicking "Update Project Schedule" below).	M072 \$58,000 State Board ID Allocation Description Repair of Bellingham Technical College Building T (Diesel) roof. (FCS R02)	
	Schedule Milestones Date Revise	Edit schedule milestones by
	Design Start 12/01/2015 Design Finish 05/01/2016	clicking "Revise" checkbox. This will open a date-picker.
	Construction Start 06/01/2016 Construction Finish 10/01/2016	
Click checkbox if project is on schedule. Current date will be automatically entered.	Is project on schedule ? Last date confirmed on schedule 04/27/2016	
Save changes and exit	Update Project Schedule Exit	Exit without saving changes



Bellingham Technical College



Minor Works Projects Expenditures

Notes:

1. Expenditure data is from previous month close and could be up to 30 days behind actual.

2. Assumed expenditure pattern: 12% total spent at end of design, 14% at bid and 100% at end of construction.

3. Based on schedules provided by college.

Additional Tips

Problem 1: Excess minor works repair funds cannot be used for a program project that is short on funds or vice versa (Capital budget bill won't allow).

College wants to increase the scope of work for an improvement project (program).

One or more repair projects have been completed and have excess funds.

The repair funds cannot be moved to the program project because they are funded by different appropriations.

Solution: Use excess repair funds for repairs identified in the program project scope of work.

Identify portions of the program project that are repair in nature (upgrades do not qualify).

Add new project(s) to the "repair" appropriations for each component identified in the program project that can be considered repair work.

OR

Create new program projects that include repair scope of work if excess funds are in a program project.

Problem 2: College cannot use excess project funds for a new project since the amount is less than \$25,000 (new project minimum is \$25,000).

Solution: Combine projects with excess funds to create new project.

If there are multiple projects within an appropriation that each have less than \$25,000 in excess funds and they total more than \$25,000 when combined, then the funds can be combined and re-purposed.