NEU Resources for ARPA-SLFRF Treasury's Project and Expenditure (P&E) Report (due by April 30, 2022)

Treasury's Project and Expenditure (P&E) Report (due by April 30, 2022)		
1. Watch <u>Video: P&E Reporting</u> – Part 1 – Simplified Submissions under Revenue Replacement		
Time	Highlight	
4:05	Treasury portal	
7:10	Project overview screen	
14:30	How to elect the standard deduction	
2. Review Highlights from Treasury's ARPA-SLFRF P&E Report Guide for NEUs (<u>Full User Guide</u>)		
Page	Highlight	
Page 21	 Project Overview tab Wisconsin NEUs – electing \$10 million revenue loss standard allowance – use Expenditure Category (EC) 6.1 – Provision of Government Services for reporting. Note: If you make this selection, you don't need to review the other expenditure codes If you do not have projects, go to "No Projects Available Option" Choose "My jurisdiction does NOT have projects to report" Provide a narrative describing the reason(s) If you do have projects, click "Add New Project": (Figure 25) Page 27 Choose "6-Revenue Replacement" from the Project Expenditure Category Group Choose "6.1-Provision of Government Services" from the Project Expenditure Category Project Name and Recipient Project ID – these are specific to your jurisdiction Enter total dollar value of current and cumulative obligations (Enter "0" if project has not started) Enter total dollar value of current and cumulative expenditures (Enter "0" if project has not started) Provide a description for the project (between 50 to 250 words) 	
Page 37	Recipient Specific tab Make your one-time decision to either calculate revenue loss – or – elect a "Standard Allowance" of up to \$10 million By electing the "Standard Allowance," Treasury will presume up to \$10 million in revenue has been lost, not to exceed your award allocation Recipients are permitted to use that amount to fund "government services" Figure 39 – all recipients will need to answer additional questions	
Page 51	 Certification tab Authorized Representative for Reporting (ARR) is asked to certify Users not designated as an ARR will NOT be able to certify Validate that project overview status is free of system identified errors Click "Submit" 	
Other items to note		
Page	Highlight	
Page 6	 Login to Treasury's portal Landing page appears, listing "State and Local Fiscal Recovery Funds (SLFRF)" Click "Go to Your Reports" or "Compliance Reports" Select SLFRF Project and Expenditures report 	
Page 18	Recipient profile (Figure 13) Upon login, you are directed to the recipient information page Review and confirm key information for your organization (verify UEI number is listed) NEU information is auto-filled based on information the Wisconsin Department of Revenue (DOR)	

collected in Form SL-330: Coronavirus Local Fiscal Recovery Funds Request and provided to Treasury

Page 20	Complete the SAM.gov information – if you: • Are registered – select "Yes" from the dropdown • If you are NOT registered – select "No" and answer two additional questions • Review/verify the fields are correct, then click "Save" and "Next" to proceed
Bulk upload option is available	Page 40 (g) Enter projects using the bulk upload method Appendix B (Page 61) – Bulk File Upload Overview (generally used by larger award recipients)
Narrative boxes Page 12	 When filling out detailed narratives, Treasury encourages you to type out responses in a word processing application (ex: Microsoft Word) to minimize grammatical errors, track word count, and concisely answer all required narrative details; then copy and paste the final written narratives directly into the text boxes Expand text boxes if needed – click and drag the icon in the bottom-right corner
Corrections/ resubmissions	 Page 12 Page 40 (f) – edit or delete projects before submission
Appendix C Page 80	Includes full list of 83 Expenditure Categories (EC) in detail: Recipient is required to report obligations and expenditures according to the EC Each project must align to only <u>one</u> EC For each EC, one or more projects may be reported
Appendix I Page 110	Frequently Asked Questions