



QRC - Labor Reconciliation ADHOC

About this Card	This QRC provides instructions on utilizing ADHOC reports in SLICS for Labor Reconcilliation. The results will allow you to see a breakdown by day of hours worked and the status of the labor claim. An invoice number is also visible if the labor has been invoiced. The results can be downloaded to Excel.
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Utilizing the Report	1. Log 2. Loca SLIC ``Una 3. After	nto SLICS using URL te the provided "VM S. For directions on net Report Importing	.: <u>https://leidos.unanet.b</u> 04 - Labor Reconciliation' importing the XML file, p g" which can be obtained	iz/leidos/action/h " XML file that wil lease refer to the I from the SLICS	ome Il need to be imported into e PowerPoint slides titled help desk.
	3. After in SL men	Importing the XML for ICS by selecting sav I listed on the left si izations Project People Reports – Dashboard Project Accounting Reports • ① DETAIL REPORTS ① Billing & Revenue Details	File, this preset report car e at the bottom of the red de of your screen. Time Expense Financials Docur Image: SUMMARY REPORTS Image: SUMMARY REPORTS Image: Billing & Revenue Summary	The saved to you port. Your saved ments Data Manager The saved of the sa	Admin Reports Dashboard Saved Reference
	4. Selection text Leider (P01	My Reports VM04 - Labor Reconciliat VM05 - Expense Reconci the report will the "Enter P0 number he os. To Enter more th 0101010,P020202020	ion Mation Dring you to the following ere." Is where you will en an one at a time, the valu 20).	ı screen. The higl iter your Purchas ues will need to t	hlighted section with the e Order number from be comma separated

Leidos Proprietary

	Custom Columns Report Columns Sorting Criteria Summary					
		Adhoc Report				
	REPORT NAME: VM04 - Labor Reconciliation					
	VIEW. TIME					
	View Column Operator Vi	alue				
	1 =	AND				
	Centeria Hints: Construct a criteria filter by choosing a column and an operator, and entering a value or values. When entering numbers, you should not include grouping or currency symbols; e.g., \$1,000 should be entered as 1000. You can enter multiple values; e.g. pagarated by command, in a single value field; e.g., A, B, C. A value containing a comma can be entered by enclosing the value in quotes; e.g., "This, That, and the Other". The following operators will not accept more than one value: "less than", "greater than", "less than or equals", "greater than or equals". Run Save Export 					
	5. Click on the <i>Run</i> button.					
	6. Results will populate and include column headers. An explanation of each column is belo					
	 Timesheet Cell Project Code = Leidos Purchase Order Timesheet Cell Location Name = Leidos Charge Code Person Name = Subcontractor Employees' Name Timesheet Cell Labor Category Name = Labor Category Timesheet Time Period Begin Date = Week Begin Date Timesheet Time Period End Date = Week End Date Timesheet Cell Work Date = Date of Work Timesheet Cell Sum Hours = Hours for the Corresponding Date Timesheet Cell Bill Rate = Bill Rate Total Transaction Amount Sum = Hours Worked * Bill Rate Timesheet Status = Current status of the Labor Claim Timesheet Cell Invoice Number = Invoice Number if the Labor Claim Has Invoiced 					
	 The Hours and Total Transaction will be summed at the bottom of the report. Your report results can be downloaded to an Excel file by selecting "Download as CSV" at either the top or bottom of the repot. 					
	← Back to Criteria	as CSV				
	9. Below is an example of the results you should see.					
	PERSON NAME TIMESHEET CELL WORK DATE TIMESHEET CELL PROJECT CODE TIMESHEET CELL CELL HOURS TIMESHEET CELL BILL RATE TOTAL TRANSACTION SUM TIMESHEET CELL LABOR CATEGORY NAME TIMESHEET CELL LOCATION NAME alfred, joe 7/16/2013 P010/99999-0-1 8 \$0.00 0 UNANET TESTING PURPOSES ONLY -	TIMESHEET TIMESHEET TIME STATUS PERIOD BEGIN DATE F EXTRACTED 7/13/2013				
Questions?	Please contact the SLICS Helpdesk by email (<u>SLICS SLS@leidos.com</u>) or phone (8	365-425-4099).				