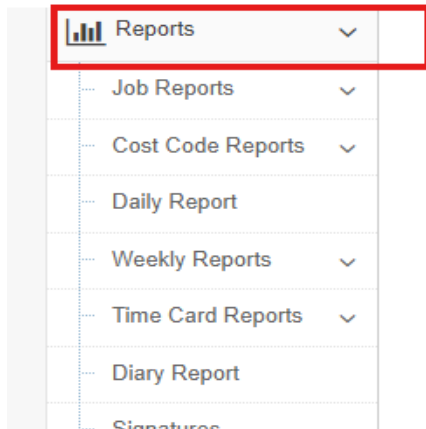


Export Acceptable report from HeavyJob and JDE

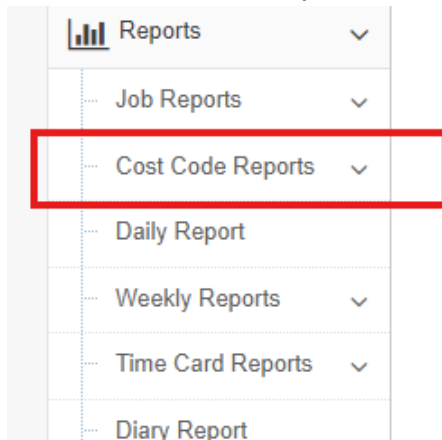
These are the steps taken to ensure reports export correctly and are acceptable by the webapp.

HeavyJob:

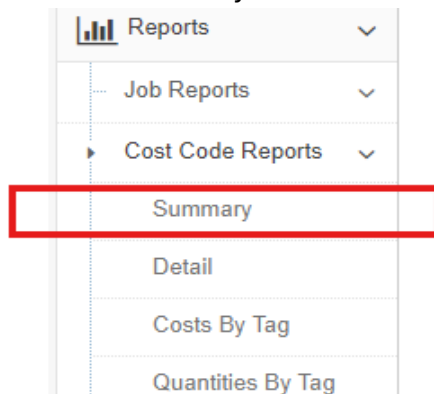
1. Access to HeavyJob and click on 'Reports':



2. Click on 'Cost Code Reports':



3. Click on 'Summary':



4. Select the date period you want to consider for your report and click ‘Apply’. This period must be the same as the one you choose in JDE.

DATE

Last 7 Days
06/18/2024
-
06/24/2024

BUSINESS UNIT

☒ Current: SULCON
☐ Other

JOBS

☒ Active
☐ By Job Tags
☐ Custom

\$ COST CODES

☒ All
☐ Custom

☐ Include all active cost codes

5. Click to open the ‘Choose Columns’ window.

||

Cost	Actual All Cost	
00	\$5,301.78	

6. Make sure you select the following columns at a minimum: **Cost Code**, **Description**, **Actual Quantity**, **Actual Labor Cost**, **Actual Equipment Cost**, **Actual MSE Cost**, **Actual All Cost**, **All Cost Variance**.

11	<div><div></div><div></div><div></div></div>	Search...	
5st	All Cost Variance	Actual All Cost/Unit	All Cost/Unit Variance
	<div>Q</div>	<div>Q</div>	<div>Q</div>
78	-\$5,017.78	\$0.00	\$0.00
70	-\$5,070.70	\$0.00	\$0.00
37	Choose columns		
79	<div>Q Search</div>		
	<div><div><input type="checkbox"/></div>Job Code</div>		
06	<div><div><input type="checkbox"/></div>Job Description</div>		
	<div><div><input checked="" type="checkbox"/></div>Cost Code</div>		
88	<div><div><input checked="" type="checkbox"/></div>Description</div>		
	<div><div><input type="checkbox"/></div>Unit</div>		
94	<div><div><input type="checkbox"/></div>Budgeted Quantity</div>		
	<div><div><input checked="" type="checkbox"/></div>Actual Quantity</div>		
	<div><div><input type="checkbox"/></div>Percent Complete</div>		

<input checked="" type="checkbox"/>	Actual Labor Cost
<input type="checkbox"/>	Labor Cost Variance
<input type="checkbox"/>	Expected Labor Cost/Unit
<input type="checkbox"/>	Actual Labor Cost/Unit
<input type="checkbox"/>	Labor Cost/Unit Variance
<input type="checkbox"/>	Budgeted Equipment Cost
<input type="checkbox"/>	Expected Equipment Cost
<input checked="" type="checkbox"/>	Actual Equipment Cost
<input type="checkbox"/>	Equipment Cost Variance

<input checked="" type="checkbox"/>	Actual MSE Cost
<input type="checkbox"/>	MSE Cost Variance
<input type="checkbox"/>	Expected MSE Cost/Unit
<input type="checkbox"/>	Actual MSE Cost/Unit
<input type="checkbox"/>	MSE Cost/Unit Variance
<input type="checkbox"/>	Budgeted All Cost
<input type="checkbox"/>	Expected All Cost
<input checked="" type="checkbox"/>	Actual All Cost
<input checked="" type="checkbox"/>	All Cost Variance

7. Click on export and choose 'Export to Excel'.

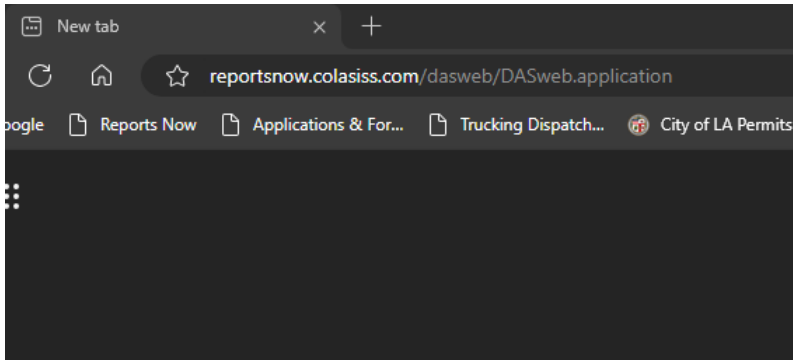
Collapse All

Search...

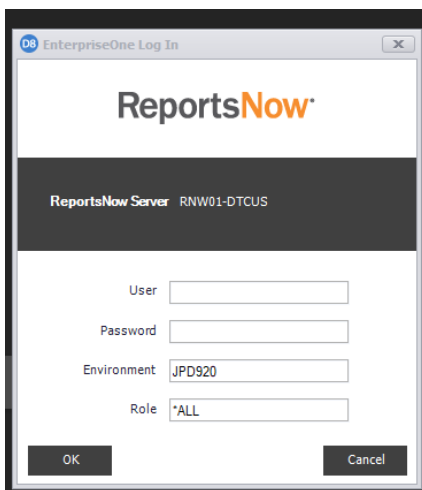
al MSE Cost	All Cost
\$0.00	\$5,301.78
\$0.00	\$480.70
\$0.00	\$10,356.37

JDE:

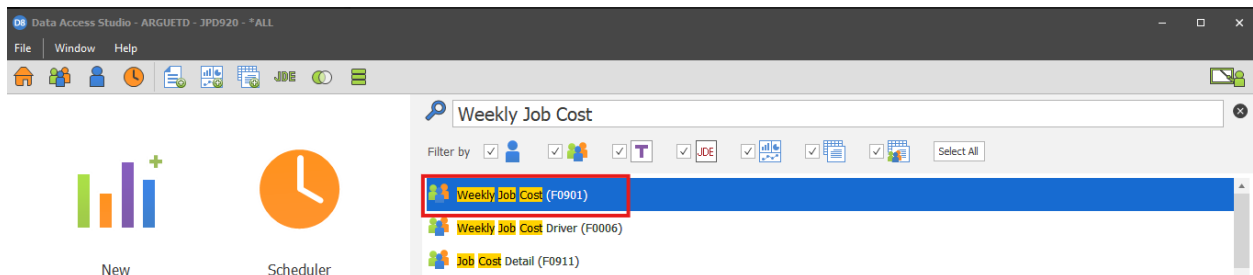
1. Navigate to Reports Now. It is recommended to save this as a favorite:
reportsnow.colasiss.com/dasweb/DASweb.application



2. Log in using your JDE login credentials.



2. Select 'Weekly Job Cost (F0901)'.



- Input your desired date range and job number and click 'Run Report'.

Data Access Studio - ARGUETD - JPD920 - *ALL

File Edit Export Window Help

Weekly Job Cost

Run Report Get Sample Data Get More Data Refresh

From Date 06/12/16

Thru Date 06/18/2016

Job Number 10166536

Company 171

- Once the report is run, export the report to Excel by clicking on green X.

Data Access Studio - ARGUETD - JPD920 - *ALL

File Edit Export Window Help

Weekly Job Cost

Run Report Get Sample Data Refresh Close How to use Presentation

From Date 6/9/2024

Thru Date 6/15/2024

Job Number 10314596

Company 171

Job Cost												
10314596 - LACDPW, Altadena & Washington												
From: 06/09/24 Thru: 06/15/24												
PI / CC	Cost Code Description	UM	Qty Per	Qty JTD	Qty Bud	Labor	Equip	Other	\$ Period	\$ JTD	\$ Budget	Un
10010												
000	CONSTR SCH (BASELINE) (S	LS			1							
901	Stipulated Unit Price	LS		1	1				4250	2500		
10010									4250	2500		