# User's Manual





June, 2019. Veronica Vielma

Procurement Manager Intern.

**GRAPHS** 



Enter to this link: <a href="http://10.166.11.230/SPPL/welcome.aspx">http://10.166.11.230/SPPL/welcome.aspx</a>













FOR A BETTER FUNCTIONALITY, PLEASE USE GOOGLE CHROME







#### Scroll down and click on GRAPHS image



	1) For a bet	ter functionality, please use Google C	hrome 🕥	
Workshop Tool	Project Dashboard	MOVE Dashboard	OTTO Tool Step 1	Graphs Graphic Representation of NAM productivity numbers.
Change Report	PPEP Dashboard	Initiative Incubator	PRAT	Proj. Request DB
OTTO BaseLine	idea Incubator	MPT	Knowledge Base	SBO Tool

Select the type of graphs you want to generate



#### **GRAPHS**





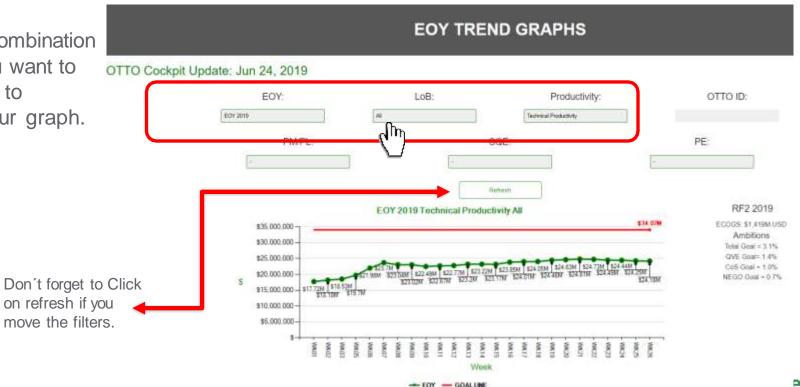
**Bar Graphs** 



#### EYO TREND GRAPHS



Select the combination of filters you want to use in order to generate your graph.



Step 5
To see the changes on the trends you can go back to Change Report tool for more detailed information clicking two times on and then click on Change Report tool.



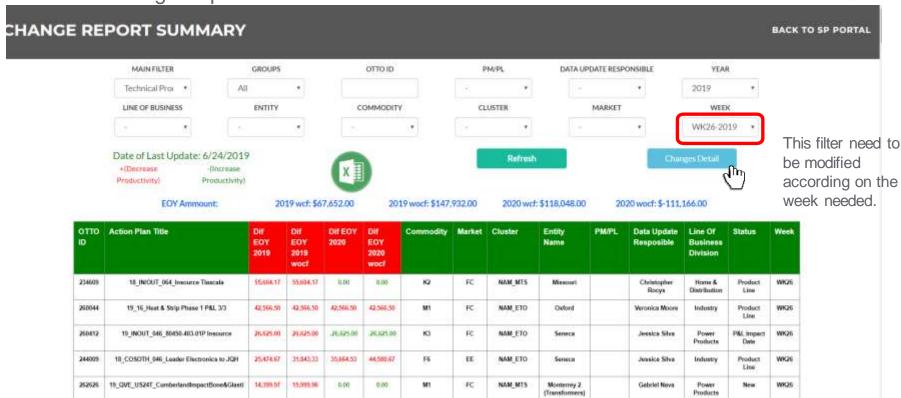
Workshop Tool	Project Dashboard	MOVE Dashboard	OTTO Tool	Graphs
Change Report Consolidate per neek total oftenges performed in OTTO showing the detail and impact of each change	PPEP Dashboard	Initiative Incubator	PRAT	Proj. Request DB
OTTO BaseLine	idea Incubator	MPT	Knowledge Base	SBO Tool







Detail view of Change Report.





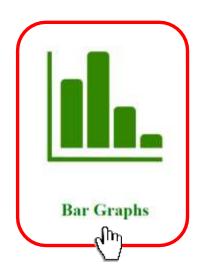
Select the type of graphs you want to generate



#### **GRAPHS**



**EOY Trend Graphs** 







Inside the Bar Graphs, you can use or combine different filters to generate the information needed ex. Year, Confidence Factor, Lever, LoB, Commodity, Cluster, etc.

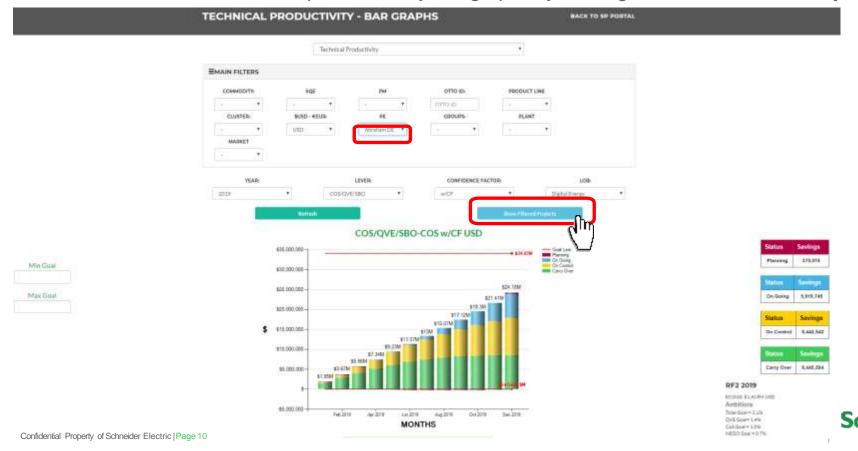


Cockpit op	date: Jun 24, 2019  Technical Productivity					
	≣MAIN FILTERS					
	сомморіту:	sq∉	РМ	OTTO ID:	PRODUCT LINE	
			(E)	OTTO ID		
	CLUSTER:	\$USD - CEUR:	PE	GROUPS:	PLANT	
		USD *	*			
	MARKET					
	YEAR:		LEVER	CONFIDENCE FACT	OR	LOB
	2019	→ COS/C	χνE/S8Q ▼	w/CF	•	
	6 m	Refresh			Show Filtered Project	is i



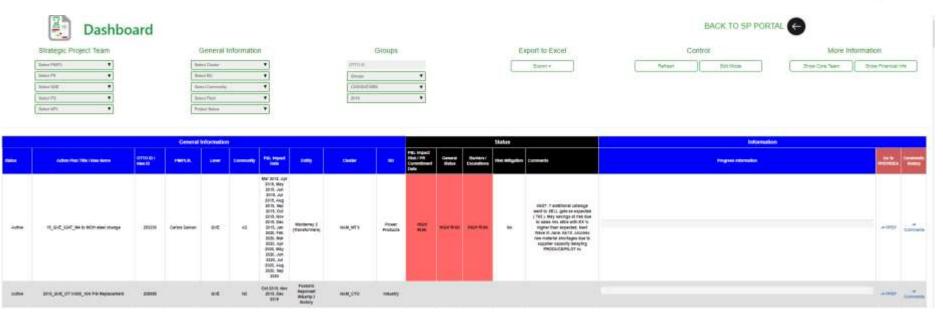
Now that you generate the graph you need, you can see the detail projects that are included on the numbers represented by the graph, by clicking on "Show Filtered Projects".





Graphs

The "Show Filtered Projects" button will take you to the project dashboard, showing the specific projects that represent the numbers on the graph you were looking at.

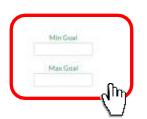




Also you have the ability to set a Goal Line to the graph in case it is not defined.



Graphs







#### RF2 2019

ECOSE \$1,419MUSD Ambitions Trial Gas + 3,3% QVEGas= 1,2% Cus Gas + 1,5% HEGO-Qus + 0,7%



#### Note

When a Pop-ups message is shown, click on Accept and Save/Ok.







Life Is On Schneider