

Works Order Guide

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Introduction

1 Introduction



The Works Order screen is an easy access screen available for the Installers to proceed with the Install of approved planning items

Works Order is optimized for the use on the mobile version of Fastlight.

This Guide assists you on the parameters available on the WO screen.

The Works Order is also available via the *Projects* tab, when the Planning phase has progressed onto Works Order phase.

2 Works Order

The Installer team member will get notification that the project is at **Works Order** phase, and they can proceed with **Install**.

Details	Change Password	Contact Details	User Preferences	Notifications			
Show U	InRead Only ?						
				Message			Action
Project 'Project	Orleans' is at work or	der issue phase					Mark as Read Vi
					10		

The Works Order will mirror the items ready for 'Install' found on the Installation tab in the Project.

utel	III Ful	Il Project Project (<u>Drieans</u>		Map C	apacity Bill Of Materia	I • Update
Search 🔹		al Selected					2 B 0
H Centre		Display Name †1	Equipment Type	Network Status	Operational Status	Location	Action
P Projects		8802	Boundary Box	In Build	Unavailable	Orieans	Instell
WO F Orleans Aeroport	C	B803	Boundary Box	In Build	Unavailable	Orleans	install
?		8804	Boundary Box	In Build	Unavailable	Orleans	Install
C+	C	8805	Boundary Box	In Build	Unavailable	Orleans	Install
LO	10	8806	Boundary Box	in Build	Unavailable	Orleans	Install
	10	8807	Boundary Box	In Build	Unavailable	Orleans	Install
	C	8008	Boundary Box	In Build	Unavailable	Orleans	Install
	E	8809	Boundary Box	In Build	Unavailable	Orleans	Install
	C	BB01 - BB02 D	Duct 3 way 8/5mm	In Build	Unavailable	Orleans	Install
	C	BB02 - BB03 D	Duct 3 way 8/5mm	In Build	Unavailable	Orleans	Install
			· « · «	1 2 3 >	» 25 v		
	Sele	cted Records: 0					fotal Records: 5





Select Project, Sub Project, and Component that is required to be installed.



Select the Component task.

Works Order

	Project Orleans Manholes
*	8803
H	BB04
P	8805
wo	8805
? Help	8807
60	8808
	8809

Select Install. The form will close and go back to the list of component tasks, minus the item installed.

Back

	Ш	BB03 OPEN	
	2	Instal	
	е н	Name:	8803
1	Rt	Status:	OPEN
	P	Description:	
	P	Start Date:	04-05-2021 00:00:00
	wo	End Date:	14-05-2021 00:00:00
	?	Priority:	
ļ	Help	Due On:	
	GÐ	Approved On:	10-05-2021 18:40:25
	LO	Approved By:	Planner Approver
		Approved Email:	some_email2@someorg.org
		Type:	Boundary Box
		Latitude:	47.867697
		Longitude:	1.918227

Note: If the Installer is untrusted then the Planner must navigate to the Pending tab and Accept the items installed by that user.



When all items are Installed, the **Phase Status** is available for the Planner to modify from WORK ORDER_ISSUED to COMPLETE.

When a Project is Complete - the project will be removed from the Works Order 'Select Project' drop down.



2.1 Mobile View

Works Orders is the default screen, after signing in. Select item to install and Continue.

utel 🗉	utel 🔳	utel 🗉	utel 🗉
My Account	Works Orders	Works Orders	Works Orders
Works Orders	Project Orleans ~	Project Orleans ~	Project Orleans ~
Log out			
Works Orders	Please Select Sub-Project	CIVIS	Chils
Project Orleans ~	Cables	Manholes	Manholes *
Trans Only 10 to Daylord	Chris	Please Select Component	Continue
Presse Serect Sub-Project	Closures	Manholes	
Continue	Connections		
		L	

Manholes. Select row of manhole to install. Details and Install.

Fastlight will automatically navigate back to the table after each install, until all are installed.

utel 🗉	utel 🗉	utel 🗉	utel 🗉
Project Orleans Bask Manholes	HHP01 BDRK OPEN	Project Orleans 8883 Manholes	Project Orleans Box Manholes
8802	Install	8802	No Records Found
8803	Name: HHP01	8803	
8804	Status: OPEN	8804	
8805	Description:	8805	
8806	Start Date: 04-05-2021 00:00:00	8806	
8807	End Date: 14-05-2021 00:00:00	8807	
8808	Priority:	8806	
8809	Due On:	8809	
HHP01	10-05-2021 18:40:25		
	Approved By: Planner Approver		
	Approved Email: some_email2@someorg.org		
	Type: Handhole (600 mm)		
	Latitude: 47.665192		
	Longitude:		

Ducts. Stroll down on the Details page as there is more information provided.

Works Orders	Project Orleans	BB01 - BB02 D OPEN Install	Project Orleans Back
Project Orleans v	BR01 - BR02 D	Name:	BR72 - BR01 D
Civils *	8802 - 8803 D	Status: OPEN	B803 - B804 D
Continue	8803 - 8804 D	Description:	8804 - 8805 D
COMPA	8804 - 8805 D	04-05-2021 00:00:00	8805 - 8806 D
	8805 - 8806 D	14-05-2021 00:00:00	8806 - 8807 D
	8806 - 8807 D 8807 - 8808 D	Due On:	8807 - 8808 D
	8808 - 8809 D	Approved On: 10-05-2021 18:40:25	
		Approved By: Planner Approver	
		Approved Email: some_email2@someorg.org	
		Type: Duct 3 way 8/5mm	
		BB01	
		End: 8802	
		Length (m): 44.77	

Cables. Click on 'More Info' at the bottom on the screen.

A hyperlink will display a table with the length of cable between each item in the cable path.



Closures. Click on 'Connections' at the bottom on the screen. The hyperlink will display a table with the information required.

Works Order



Connections; Splitter. The 'Connections' hyperlink will display a table with the details of how to connect.

utel 🔳	utel 🗉	utel 🗉	OPEN Description:
Works Orders	Project Orleans Back	SPLC SPLTR 1:4 Book	Start Date: 14-05-2021 00:00:00
Project Orleans *	spinter	OPEN	14-1 Project Orleans
Connections *	SPLC SPLTR 1/4	Install	Pric Splitter Due SPLC SPLTR 1:4
Spitter 👻		Name: SPLC SPLTR 1:4	Apr SPLC AC BB01::LQ 10-1 SPLTE 1:4 Building02 NT F2
Please Select Component		Status:	Arts Date Fibre
Patch Cassettes		OPEN	Pla Fiber colour
Patch Cords		Description:	App P3 F1 1 1 Diue
Pig Tails		Start Date:	SOF SPLC
Splice		14-05-2021 00:00:00	TVP SPLTR 1:4 BB01::BB04_F12_S001
Spiller		End Date: 14-05-2021 00:00:00	Port Fiber Tube Fiber Lab
		Priority:	47.1 P1 F2 1 2 orange
		Due On:	Lon P2 F3 1 3 green
		Approved On: 10-05-2021 18:40:25	SPLC SC01::BB01_F18
		Approved By: Planner Approver	BBC Port Fiber Tube Tube Fiber colour Enc P1 Fiber 1 2 orange
		Approved Email: some_email2@someorg.org	Join
		Type: 1.4 Splice Splitter	Joint Type:
		Latitude: 47.866739	Connections
		Longitude:	

The 'Connections' hyperlink will display a unique table for Patch Cassette/Patch Cords/Pigtails/Splice.





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