

## Maximo 7.6 – Subcontractor Portal

How to use the Application for Payment

How to add costs on AFP - ad-hoc works.

The details on the next page will help you:

• to add costs cost on AFP - ad-hoc works (AFP type - SUBPO)

1.	Click the drop-down icon next to the AFP line. (Note: A new section will open under this selected AFP line)	AFP App First a	Dication f	AFP Lines Or Payment I s, then complete the do	<b>_ine Detail</b>	to determine the value.		
			signmen	Work Order	РО	AFP Line Sta	Status Memo	Description
		>	<u>30306025</u>	W10360367	5400000976	WAPPR		SubCon Labor
		>	<u>30358124</u>	W10431462	5400001112	WAPPR		SubCon Labor

2.	Click Add Row (Note: A new blank row is created.)	A	FP AF	P Lines							
		Application for Payment Line Detail First add the AFP lines, then complete the details by adding actuals to determine the value.									
		ŀ	Assignment ID	Work Order N	РО	AFP Line Status		Status Memo	Description		
		~	✓ <u>30306025</u>	W10360367	5400000976	WAPPR			SubCon Labor As		
			Line Detail ID		Notes		Qty		Unit Cost		
								No Rows To S	how		
			Add row +	]							

. Add the cost description in Notes, the	AFP	A	FP Lines								
Quantity and Unit Cost.	Application for Payment Line Detail										
(Note: Repeat the process for each cost		First add the AFP lines, then complete the details by adding actuals to determine the value.									
you want to allocate against the AFP Lines. Once the cost is added you will see	Assignmer	nt ID	Work Order N	РО	AFP Line	Status	Status Memo	Description	AFP Line		
this under the AFP Line Cost.)	<ul> <li>✓ <u>30306</u></li> </ul>	025	W10360367	5400000976	WAPPR			SubCon Labor As	£110.00		
	Line	Detail ID		Notes	Qty	Unit Cost		Detail Line Cost			
	New			call out	1	£110.00		£110.00			
	Add ro	w +									
	> 20250	124	W/104214C2	E400001110	W/A DDD			CubCan Labor Ac	co. 00		
	Export	C1	Import	$\overline{\mathbf{T}}$							

4.	Click Save AFP						
		Status Memo	Description	AFP Line Cost	Notes	AFP Line Statu	
			SubCon Labor As	£110.00		0	Ū
			SubCon Labor As	£0.00		0	Ū
						Save AFP	B