



Street Manager readiness checklist - UI/API combination users

As you know, all organisations must be using Street Manager to manage street works by the deadline of midnight on the 31st March. Please review the checklist below which highlights the key activities that you need to complete before switching to Street Manager:

Pre-work, onboarding and commercials - Activities to complete so that you can access the Street Manager platform

	28ti	February	
January	February	—— Marc	ch
Request access to Street	Manager Sandbox and Product	on	
Receive, complete/sign ar	nd return requested information	and T&Cs	
Read additional document	tation such as security informati	on	
☐ Activate access to Sandbo	ox and Production		
Obtain API login			
siness change - Activities to sition to Street Manager	o ensure that your organisati	on and people are rea	ady to
	ongoing throughout transition pe	riod	
January	February	Marc	ch .
Perform gap analysis			
Perform impact assessme	ent		
☐ Validate transition decision	n (eg. UI vs API vs combination)	
Develop a transition plan			
Develop a stakeholder en	gagement plan		
ldentify user training need	ls		
Deliver user training succe	essfully		
Agree with contractors how	w they will be set up in Street M	anager	
Confirm that contractors h	ave been set up in Street Mana	ger	
adbox development and te environment	esting - Activities to understa	nd how the system w	orks in th
	API connectivity testing de	UI testing deadline adline - 6th March	- 31st Mar
January	February	March	1
Set up users in Sandbox l	JI		

Develop API (in-house or ex	ternally) based on API spe	ec provided by DfT		
Perform end to end testing ir area)	า Sandbox UI (in collabora	ation with other LHAs/utilities in your		
Test API in sandbox environ	ment			
Transition to production - Activity	ities to move your opera	ations to the live Street Manager		
	User and workstre	Transition deadline - 31st March		
O January	February	March		
☐ Move to production via UI au	uthorised by primary conta	ct		
Move to production via API a	authorised by primary cont	act		
Primary contact communicat	es their transition decisior	n (UI/API/Combination approach) to DfT		
Move to production via API a date)	and set up users and work	streams (at least 1 week before go-live		
Set up users in production UI (at least three days before go-live date)				
Set up workstreams in production UI (at least three days before go-live date)				
Associate any contractors to	workstreams if applicable	•		
· · · · · · · · · · · · · · · · · · ·	Primary contact communicates their transition decision to other organisations they work with (contractors, utilities etc.) as it is best practice to give organisations 4 weeks notice of any changes			
Move to production via UI: be	egin inputting all works in	Production		
Post-launch quality assurance	ce of data in production			
Ensure the API link to Street two latest API versions but it	-	Street Manager will always support the eep the API link updated		