

If you're visiting rural properties, you need Onside.

Onside is the No.1 software solution changing the way people check in and out of rural properties.

With Onside, you'll know when each team member has arrived and departed every property. You'll also have the peace of mind knowing they are informed of all property risks and hazards.

The screenshot shows the Onside mobile app interface. At the top, there are tabs for 'Properties' and 'Teams'. Below the tabs is the title 'Where's My Team'. The main content area displays a table of team members and their site history.

	STATUS	SITE	CHECK-IN	CHECK-OUT
Abby Smart	OVERDUE	Hillside Farm	2:42 pm	3:14 pm
		Greenfield Farm	12:08 pm	12:48 pm
		Maruise Farm	10:24 am	11:16 am
		Stoneyhurst Farm	9:14 am	9:52 am
		Cultuin Farm	8:08 am	8:40 am
Mathew Ortiz	OFF SITE			
Abby Smart	ON SITE	Hillside Farm	2:40 pm	3:28 pm
Matilda Evans	ON SITE	Hillside Farm	2:46 pm	3:18 pm
Ben Tottleben	OFF SITE			

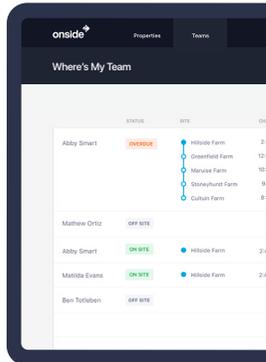
The ultimate resource for you & your team.

Onside is packed with world-leading technology, making it the **No.1 choice for managing rural-based teams.**

Team Locator

Know where your team is.

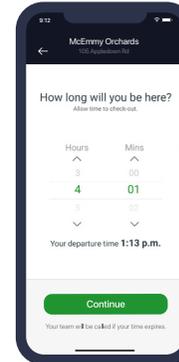
See which properties your team is visiting via a real-time dashboard. Export reports later to support billing process.



Purpose of Visit

Tell customers why you're there.

Let customers know what job you'll be doing on their property and how long you expect to be there.



Property Maps

Map every place.

Get all of the properties you visit mapped, so you have relevant safety information logged for your team's next visit.



Lone Worker

No one left behind.

Get preset alerts back to base if anyone is onsite longer than expected and doesn't respond to safety prompts - providing extra monitoring of your team's safety.



Text Messages

Reach customers outside of Onside.

Check-in notifications can easily be sent to customers in text format via the Onside system, allowing enhanced customer communication.



Risk Maps

See every risk & hazard.

Ensure your team is kept safe by having access to each property's risk map information wherever they are.

