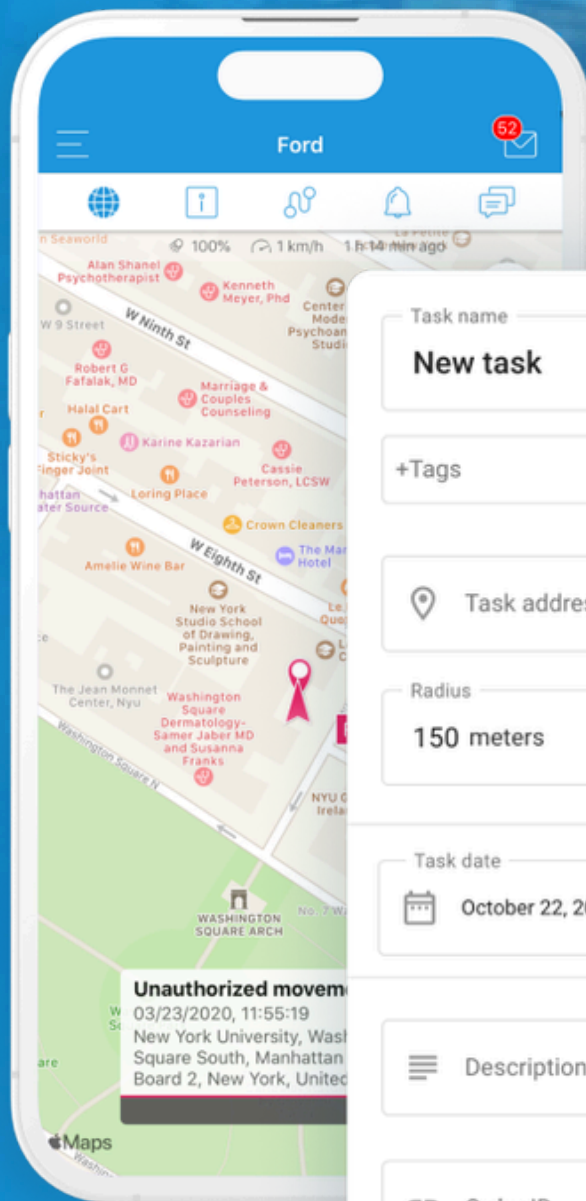


How to transform field operations in construction?



Task name
New task

+Tags

Task address

Radius
150 meters

Task date
October 22, 2020

+ New status list

Engineer status

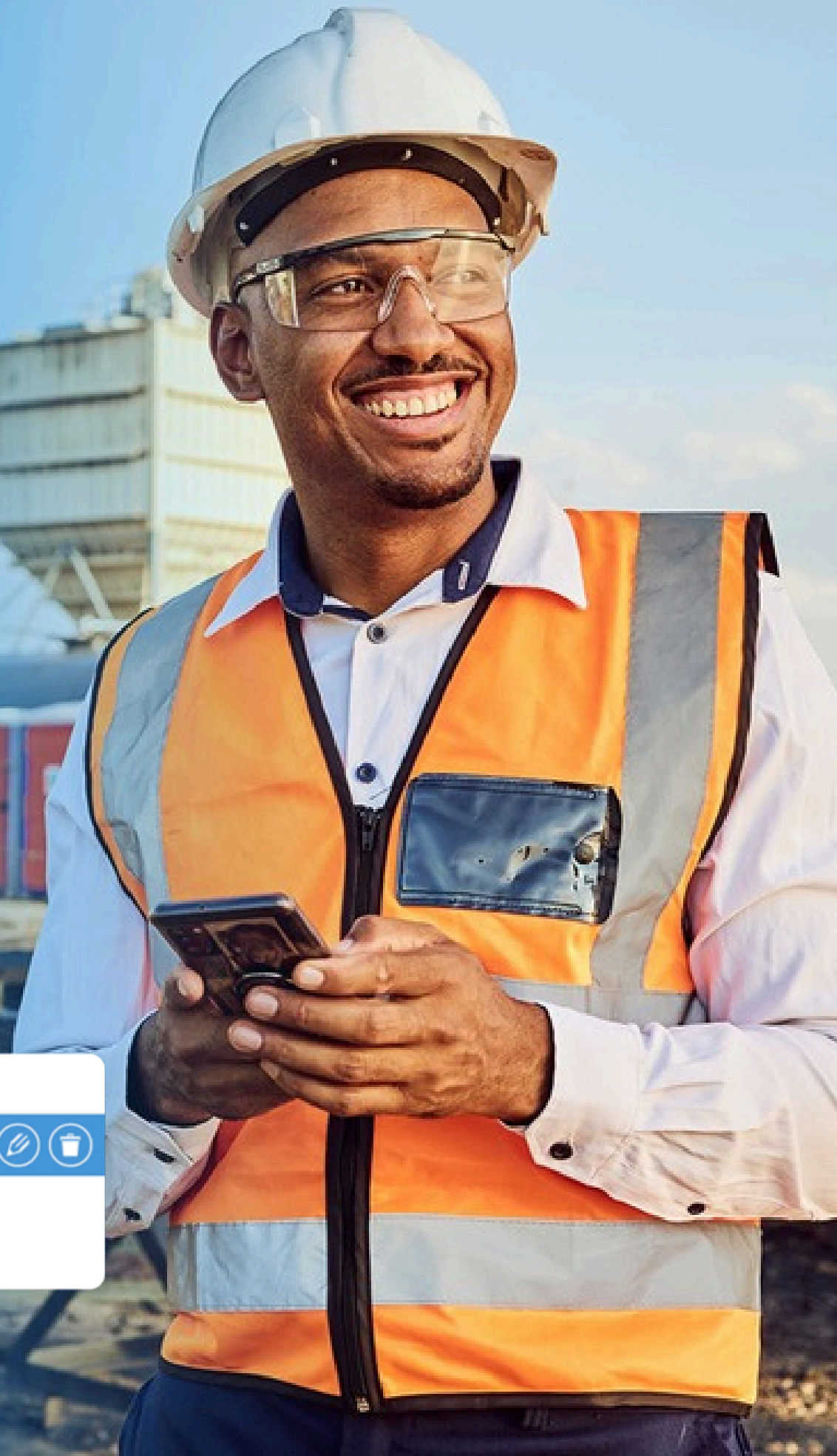
Electrician status

Roofer status

Description

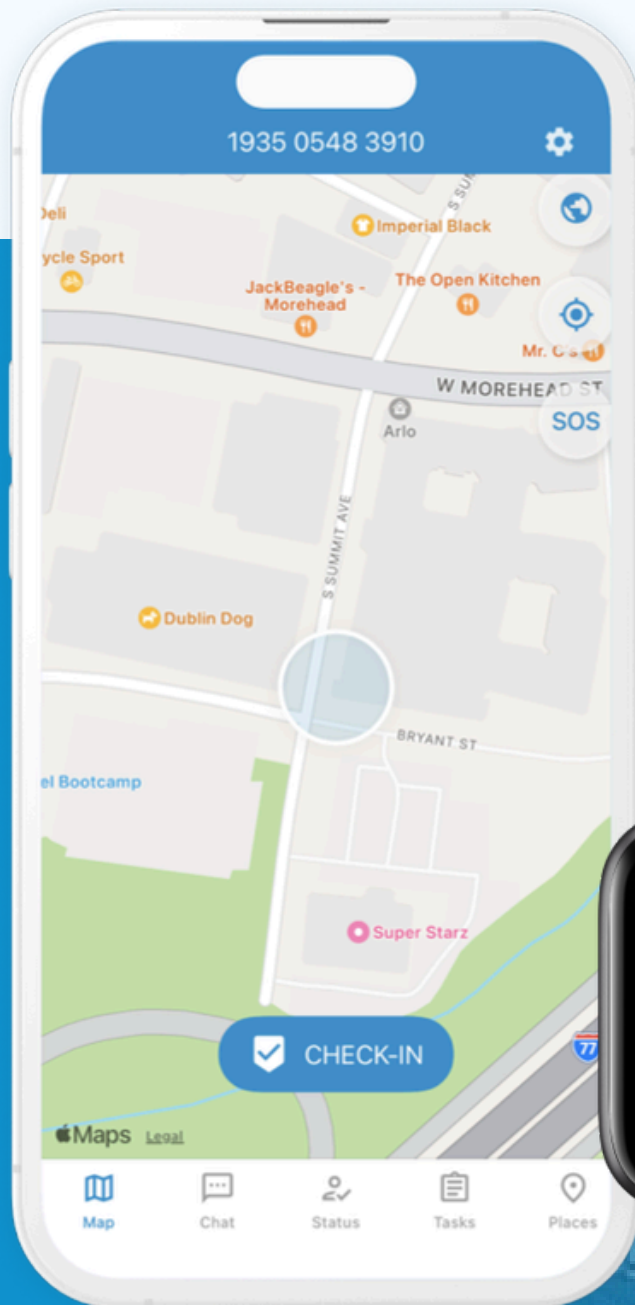
Order ID

Task form



The challenges in the construction industry:

- Difficulty tracking field teams and vehicles
- Inefficiencies leading to project delays and lost productivity
- Compliance issues with safety regulations



X-GPS Tracker app to address these challenges

- ✓ Forms for compliance and productivity
- ✓ Task assignment and monitoring
- ✓ Real-time tracking

+

New status list

Engineer status

Electrician status

Roofer status

Task name

New task

+Tags

Task address

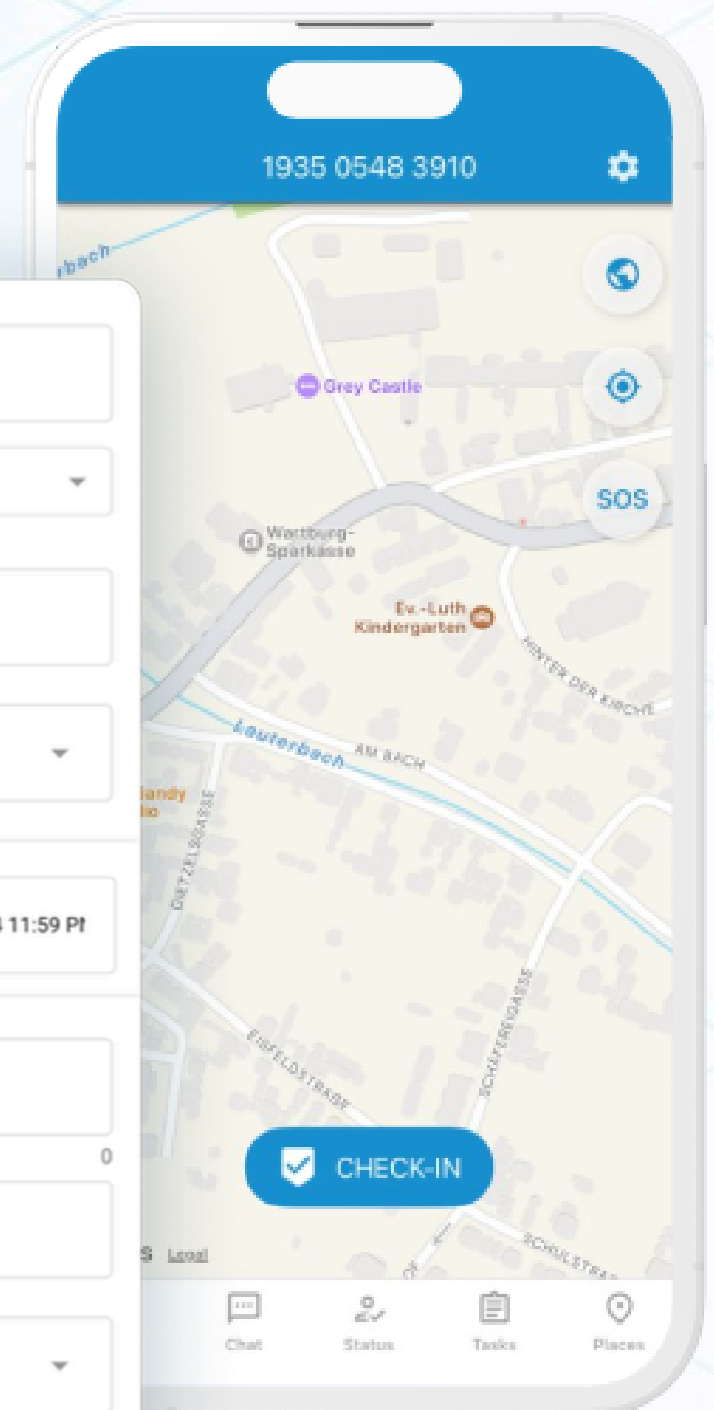
Radius

150 meters

October 22, 2024 11:59 PM

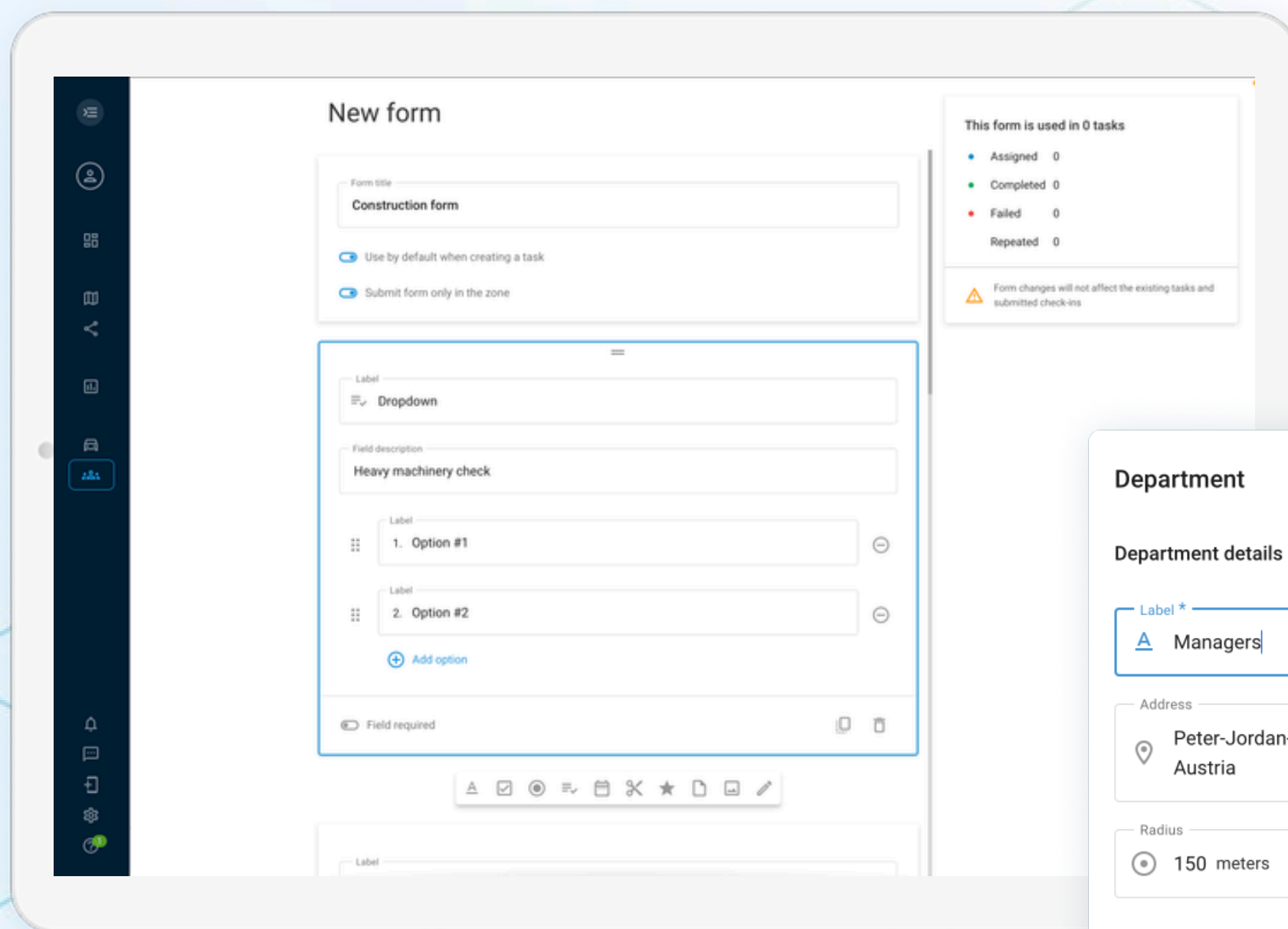
Task form

Create new form



Forms for compliance and productivity

- ✓ Standardize workflows like truck inspections and clock-in/out reporting, reducing errors.



Department

Department details

Label *

Managers

Address

Peter-Jordan-Straße 145, 1180 Wien, Austria

Radius

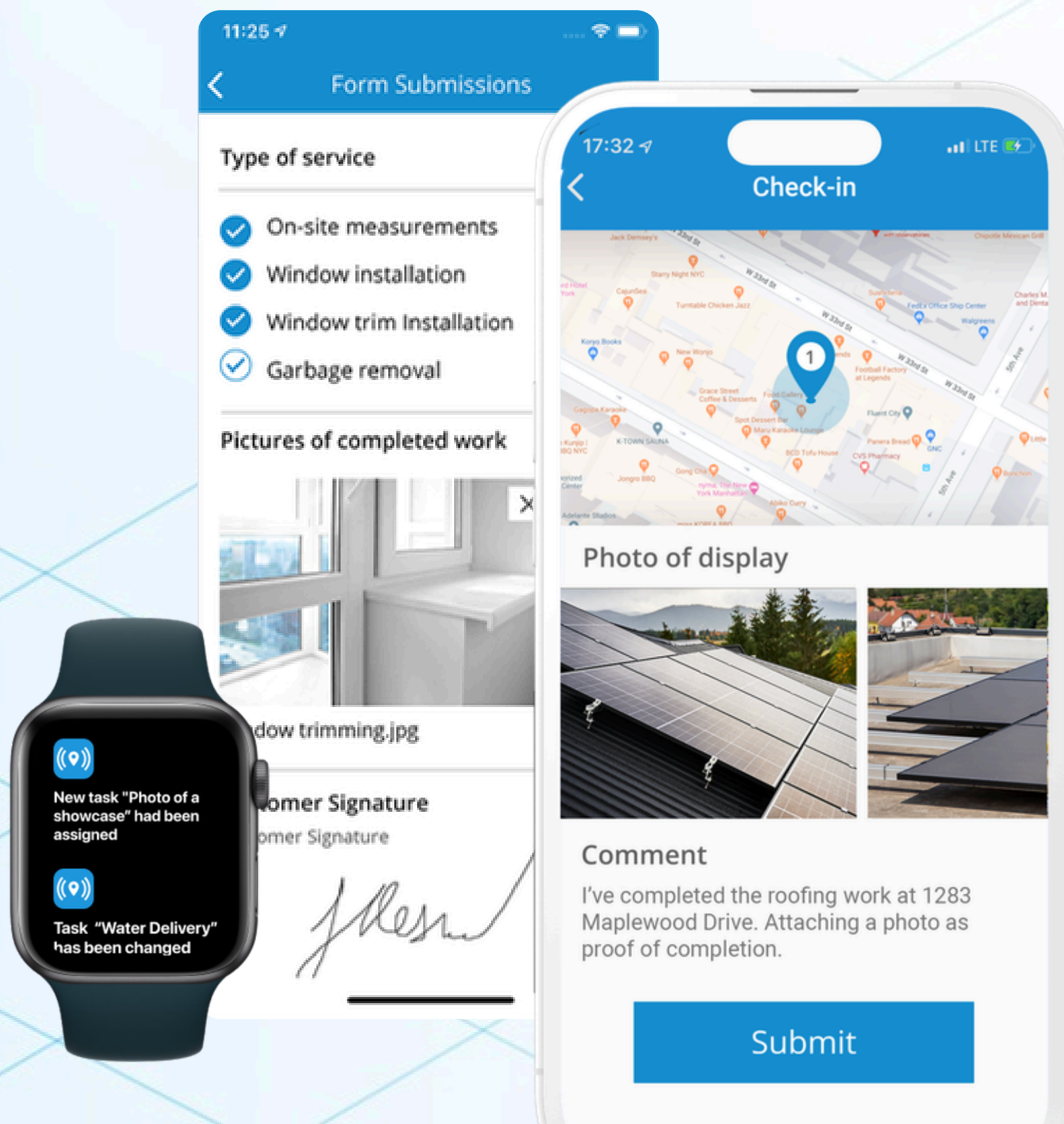
150 meters

CANCEL

SAVE

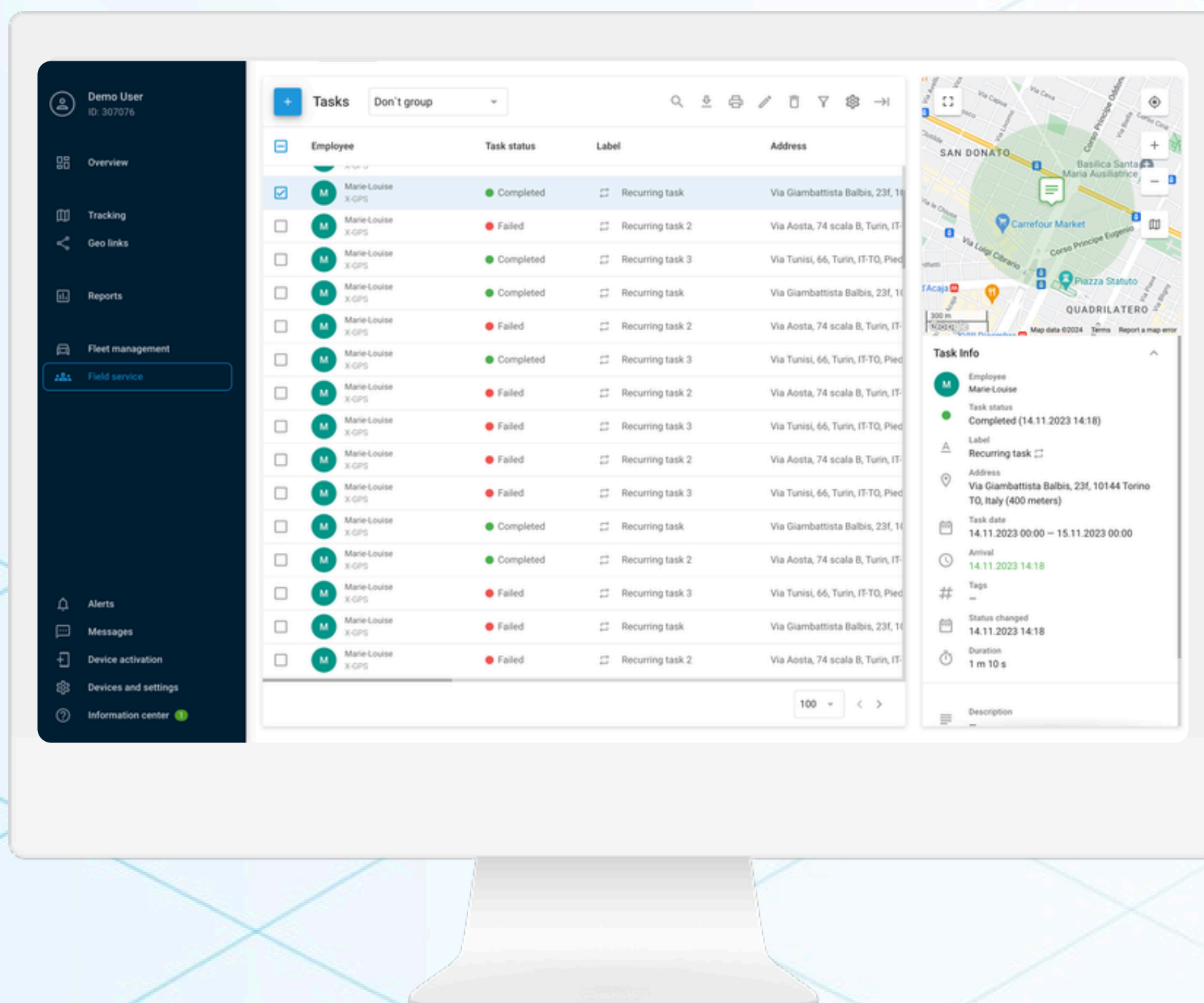
Task assignment and monitoring

- ✓ Assign tasks and track them in real-time, complete with updates and photos



Real-time tracking

- ✓ Monitor your teams and vehicles to ensure sites are attended and productivity is high.



Real industry examples



Roofing companies:

scheduling tasks for their field workers and tracking progress in real-time.



Well drilling companies:

tracking vehicles arriving on-site and documenting completed work, helping avoid any discrepancies.



Restoration companies:

sharing before-and-after photos of work, providing a clear and transparent process to stakeholders.



Remodeling firms:

daily progress updates through images, allowing task routing to contractors as projects advance.

Read the full article

on our blog post

