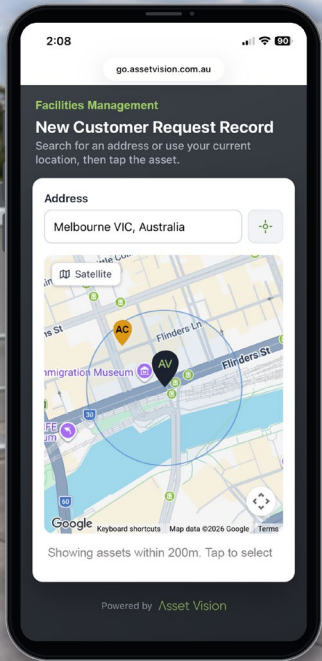


AV GO

One link. The right asset. Straight into Asset Vision.



Asset Vision



A SIMPLE MOBILE ENTRY POINT INTO ASSET VISION

Community members, customers, site teams and contractors can report an issue or complete defined work from a link or QR code.

assetvision.com.au

The people outside your system still have something to tell you

Residents see damage. Contractors finish jobs. Site teams complete checks. Giving every occasional user the full platform rarely makes sense.

What arrives

Phone calls

Emails and messages

Paper forms and
spreadsheets

What gets lost

Asset and location

The report may not identify the correct record.

Contract and owner

The team has to work out who should act.

Evidence and status

Photos, priority and next steps arrive separately.

The screenshot shows a mobile app interface for a 'New Defect Report Record'. At the top, it says 'Demo Company' in green. Below that, the title 'New Defect Report Record' is in white, followed by 'Building Fitout | FIT0253872' and 'Toilet Block 1 (Male)' in a smaller white font. The main content area is a white card with a green header 'DEFECT REPORT'. Below the header, it asks 'What did you notice? Include photos. *' and has a dropdown menu with '— Select —'. There is a dashed green box for a photo with a '+ Photo' label. Below that, it asks 'How urgent is it?' with another dropdown menu '— Select —'. At the bottom of the card, it says 'Provide specific location details (if necessary)' with a text input field. The entire interface is set against a dark blue background. At the bottom of the dark blue area, the text 'Structured at the source' is written in green.

A focused entry point into Asset Vision



Building Tasmania

REC V

Received

New Customer Request Record

Traffic Signal | 9408

Murray Street near Centrepoint

Contract: Traffic Signals Maintenance

[Change asset](#)

REQUEST DETAILS

Request Source *

— Select —

Request Type *

— Select —

Detailed Description of Request *

Additional Locational Information

Example AV Go request form

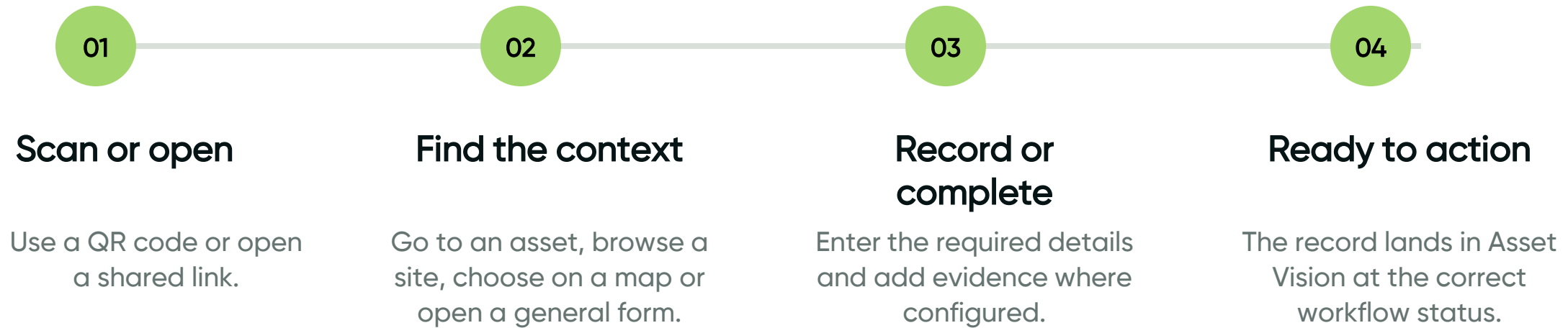
One defined task, presented in the mobile browser

The person sees the form, job or pathway configured for them. They do not need to learn the full Asset Vision platform.

- 01 Community members and customers**
Report an issue, incident, enquiry or defect.
- 02 Site teams**
Complete a facility, property or daily check.
- 03 Contractors and subcontractors**
Open assigned work and capture the required evidence.

The link opens in the mobile browser, and an optional PIN can add an extra gate where configured.

One short journey, four operational steps



The person gets a simple task. Your team gets structure, context and evidence.

Two ways to use AV Go



REPORT AND RECORD

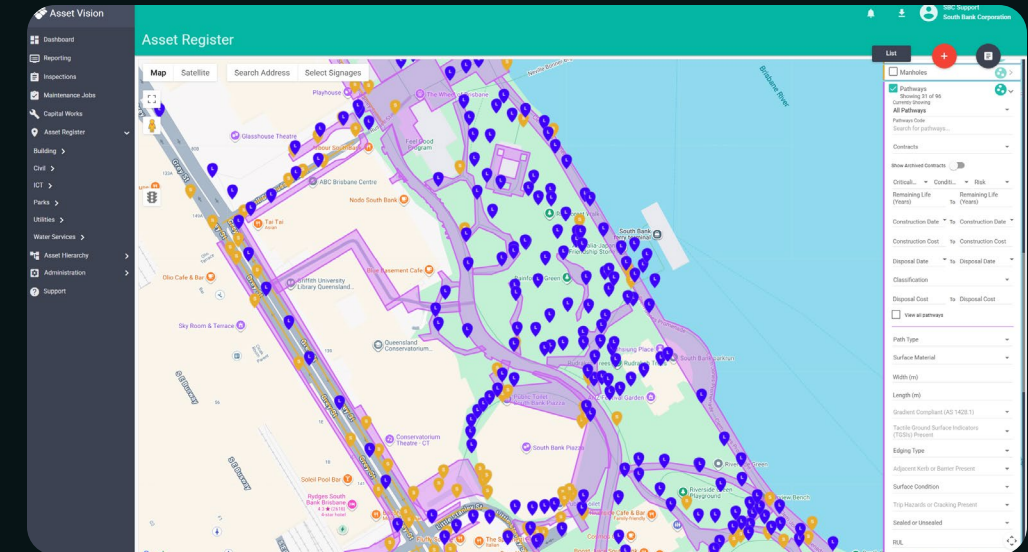
The screenshot shows the AV Go mobile app interface. At the top, the URL 'go.assetvision.com.au' is displayed. Below the header, the user is logged in as 'Demo Company'. The main section is titled 'New Defect Report Record' for 'Building Fitout | FIT0253872' and 'Toilet Block 1 (Male)'. Under the 'DEFECT REPORT' section, there is a text input field 'What did you notice? Include photos.*' with a 'Select' dropdown. Below this is a photo upload area with a '+ Photo' button. Further down, there is a 'How urgent is it?' section with another 'Select' dropdown. At the bottom, there is a 'Provide specific location details (if necessary)' text input field. The bottom navigation bar shows 'YOUR DETAILS' and icons for sharing, saving, and printing.

Customer requests, defects, inspections, incidents and daily checks.

The person records what they found and adds supporting photos. Asset Vision creates the configured record against the relevant asset and contract.

Creates a new structured submission

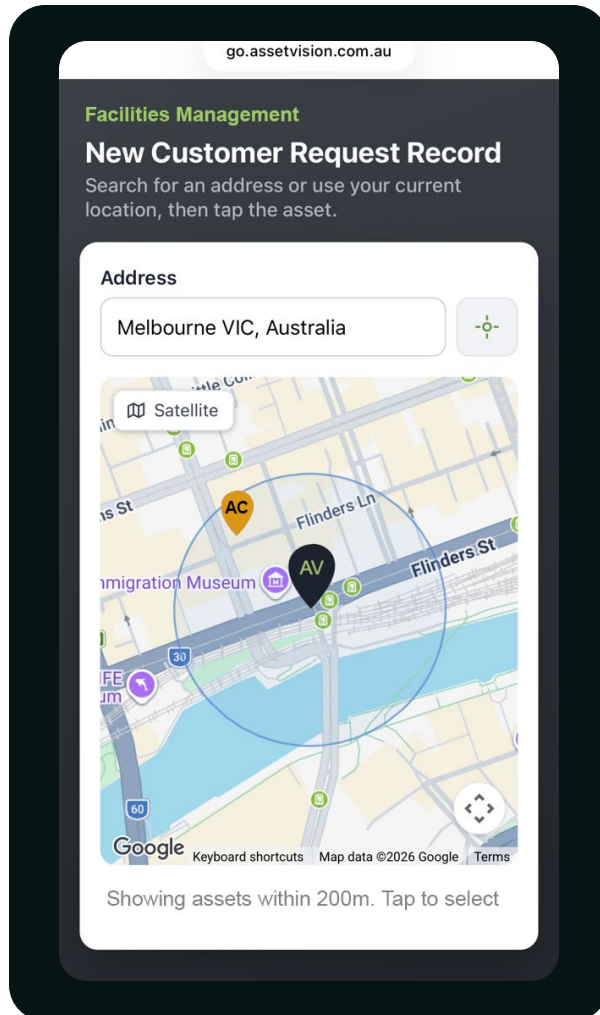
COMPLETE ASSIGNED WORK



Open a scheduled job, record the work and submit it for completion or client review.

Capture progress or completion photos, configured fields, timesheets and signatures where they apply.

The entry point starts with what the person already knows



01 Direct to the asset

Scan a code and open the form with the asset already selected.

02 Start from a site

Work down through a familiar building, level, room or asset structure.

03 Choose on a map

Search an address, use the current location or select a nearby mapped asset.

04 Open the right form

Use a link where the form itself provides the context and no asset is required.

Each deployment uses the entry path that fits the estate and audience.

Information arrives connected to the work



01 The correct asset or location

Context stays attached to the submission.

02 Your configured fields and terminology

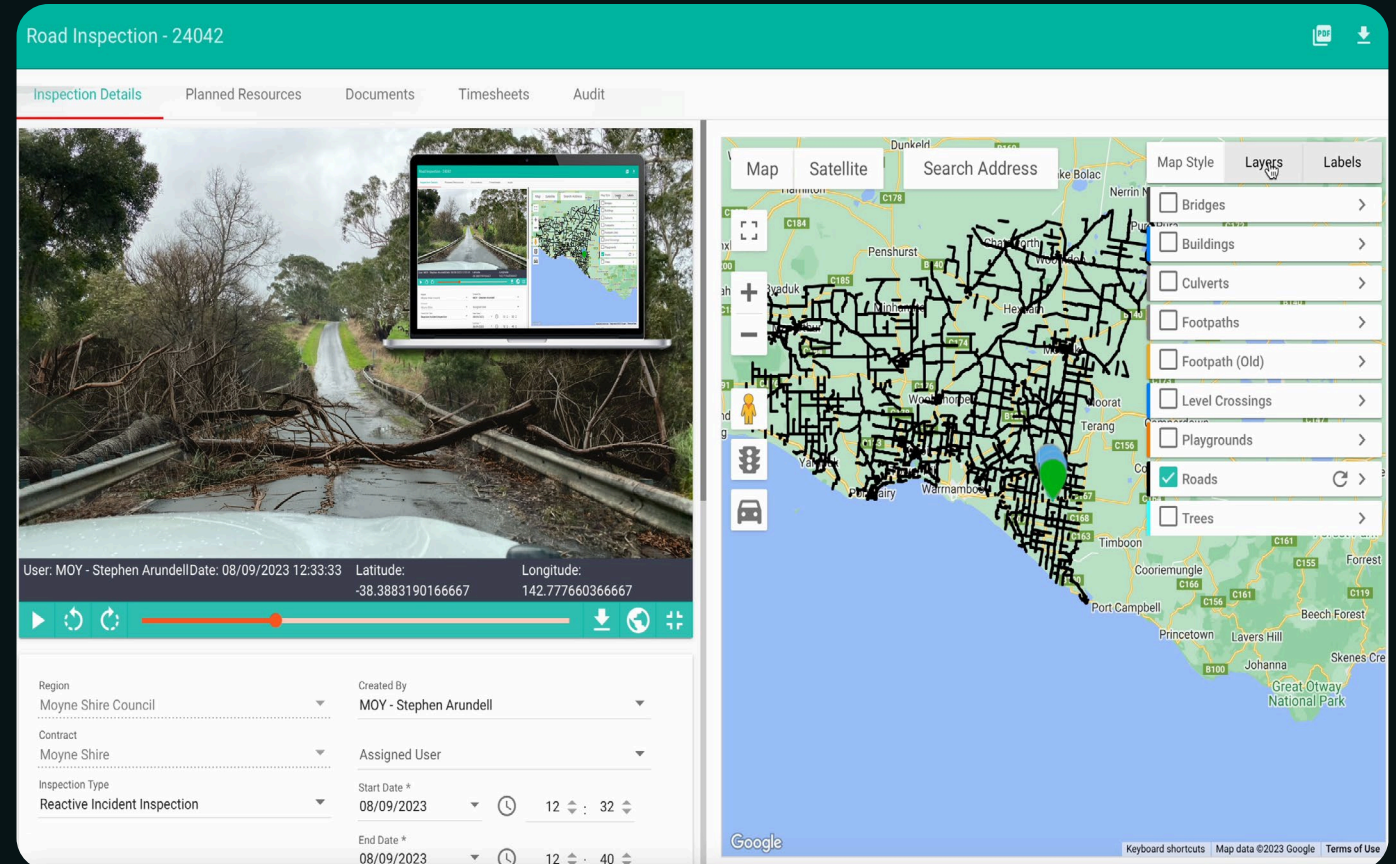
Mandatory rules and conditional questions improve completeness.

03 Evidence captured at the source

Photos, signatures and job details stay with the record.

04 The right contract and workflow status

The team can review or act inside Asset Vision.



Your team acts in Asset Vision, not a separate inbox.

Where AV Go fits



01 Councils and community reporting

Roads, paths, drainage, playgrounds, street furniture and local requests.

02 Facilities and social infrastructure

Buildings, rooms, equipment, property inspections and site checks.

03 Transport and utilities

Location-based reporting across linear assets and dispersed networks.

04 Contracted works

Job completion with configured fields, photos, timesheets, signatures and review.



AV Go complements the Asset Vision mobile app



Both connect field activity to Asset Vision. They serve different users and working conditions.

	Asset Vision mobile app	AV Go
Best for	Regular field staff and crews	Occasional or external users
Experience	Full mobile work environment	Focused browser journey
Connectivity	Supports offline field work	Live connection while the form is used
Scope	Assigned work, assets, maps and history	The configured form, job or pathway

Choose AV Go when simplicity and task-specific access matter. Use the mobile app when field teams need broader, offline capability.



See AV Go in action

Bring one workflow. We will show how the person enters, how the asset is identified and where the record lands in Asset Vision.

01

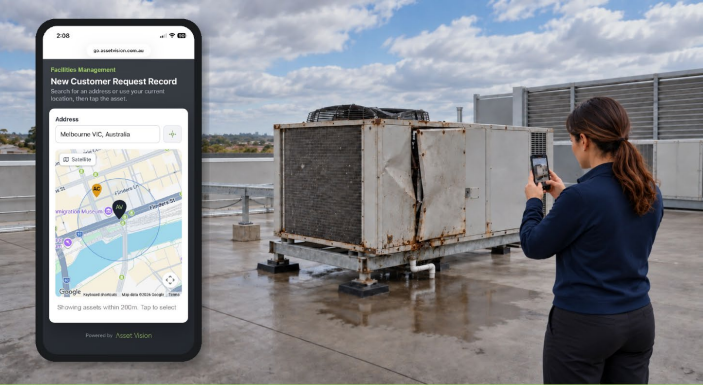
Who needs to submit information?

02

What do they know at the point of entry?

03

What should happen after they submit?



The image shows a smartphone displaying the AV Go mobile app interface. The screen shows a 'Facilities Management' section with a 'New Customer Request Record' form. The form includes a map of Melbourne, VIC, Australia, and a list of assets. A person is standing next to a large industrial unit, holding the phone and taking a photo of it.

A SIMPLE MOBILE ENTRY POINT INTO ASSET VISION

**ONE LINK. THE RIGHT ASSET.
STRAIGHT INTO ASSET VISION.**

NO APP DOWNLOAD NO ASSET VISION ACCOUNT
A link, the right form and structured information ready for action

THE INFORMATION YOU NEED IS ALREADY OUT THERE

People outside your asset team often see problems first. Residents notice damage. Site teams complete checks. Operators identify issues.

AV Go turns what they know, or the work they complete, into structured information linked to the right asset, contract and workflow.

HOW AV GO WORKS

- 1 SCAN OR OPEN**
Use a QR code or shared link.
- 2 FIND THE ASSET**
Open one asset, browse a site or choose it on a map.
- 3 RECORD OR COMPLETE**
Add required details, photos, signatures or timesheet information.
- 4 READY TO ACTION**
The record arrives in Asset Vision at the right workflow status.

NO APP OR ACCOUNT
A link and a phone are enough.

STRUCTURED FIRST TIME
Your fields, rules and terminology.

CONNECTED TO CONTEXT
The right asset, contract and workflow.

EVIDENCE AT SOURCE
Photos and signatures captured on site.

MAKING ESSENTIAL INFRASTRUCTURE EASIER TO MANAGE

AV GO 1

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