

Your crews are ready. The list isn't.

Pureblue researches the commercial property base in your service area — appraisal records, permit history, ownership, and whether the roof already carries panels — then scores every building and hands your team a ranked list. Installers get the bare roofs. Cleaners and O&M companies get the arrays that already exist.

For commercial solar installers

The commercial roofs that don't have panels yet

Building Research Analyst — Turns a service area into a ranked list of bare commercial roofs — size, year built, use type, owner of record and whether they occupy the building — with the reasoning behind every score shown, and the decision-maker attached.

Buildings, Not Just Businesses

You get buildings: address, roof area, year built, use type, owner of record, last sale, and a confirmed read on whether anything is up there already — researched from appraisal districts, city permits and aerial imagery.

Scored On What Actually Closes

Each building carries a 0–100 score with the reasoning shown — usable roof area, roof age, owner-occupied versus leased, a recent sale or tenant build-out, and the energy intensity of what happens inside. Your team starts at the top.

The Name On The Deed, And The One Who Answers

Owner of record, property manager and facilities contact are attached to the building, and sequenced follow-up keeps unsigned proposals warm through a sales cycle measured in months — with the rep alerted the moment someone re-engages.

For solar cleaning & O&M companies

The arrays that already exist — and nobody publishes

Service Coordinator — Keeps the installed base in front of you — which arrays are in your zone, how old they are, when something last happened to them, and who signs for the work — then handles intake, quoting and scheduling when the calls come back.

The Map Nobody Else Has

Permit records and aerial imagery are cross-checked against each other to build the installed base in your service area — array size, install year, mount type, and the building's owner — with anything uncertain flagged instead of guessed.

Scored On Service Need, Not Just Presence

System age, array size, time since the last recorded work on the roof, hail and dust events in that ZIP, inverter and warranty milestones, and a change of owner — the moment a service contract actually gets looked at again.

Intake, Quoting And Scheduling, Around The Clock

An AI teammate takes the request, confirms the site and array details already on file, quotes routine cleaning and inspection work from your own rate card, and books it — escalating anything that isn't routine to a human.

One research pass, three kinds of solar company

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| <p>✓</p> <p>Every building is researched once — appraisal record, permit history, ownership, contacts — then scored separately for install, cleaning and maintenance, so a company that does all three works one list instead of three</p> | <p>✓</p> <p>Radar is packaged software, not a fixed-scope implementation: hand us a service area, get a ranked list, cancel anytime — no six-week build before anybody makes a call</p> | <p>✓</p> <p>The AI teammates that work the list — intake, quoting, follow-up — are the same ones already running in HVAC and field service, configured to solar rather than written from scratch</p> |
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Fixed-scope implementation

We design, build, and deploy your first AI teammate and its workflows — live in weeks, not quarters.

Platform subscription

Hosting, models, monitoring, and continuous improvement included. Priced against a hire, not a software seat.

Augmentation, not replacement

Your people handle judgment calls; the AI teammate handles the repetitive work between them.