



PRECISION FIELD SURVEYING • MAHARASHTRA

EST. MID-1990S • PUNE, MAHARASHTRA

SARATE SURVEYORS

Precision. Legacy. Digital Accuracy.

Comprehensive Land Surveying & Spatial Data Solutions

30+

YEARS ACTIVE

MH

MAHARASHTRA

B2B

CIVIL & INFRA

Our Heritage, *Your Foundation.*

Established in the mid-1990s, **Sarate Surveyors** has been a trusted partner in Maharashtra's infrastructure and land development sector for nearly three decades. Operating out of Pune, we have built our reputation on uncompromising accuracy and deep local expertise.

Today, we are bridging our decades of hands-on, boots-on-the-ground experience with modern digital workflows — delivering site intelligence that contractors and project managers can act on immediately.

We understand that in modern excavation, rock breaking, and infrastructure development, **flawless site data is the first step** to preventing delays and controlling project costs.

We handle the groundwork accuracy — allowing your team to focus strictly on execution.

30+

Years serving Maharashtra's infrastructure sector

MH

Full-state coverage with Pune HQ rapid deployment

B2B

Specialised for heavy civil, earthmoving & development contractors

"Legacy knowledge, meeting cutting-edge digital accuracy — so your project never pays twice for the same ground."

— SARATE SURVEYORS, CORE PHILOSOPHY

What We Do

End-to-end surveying solutions tailored for heavy civil, earthmoving, and development contractors. Every service is backed by certified instrumentation and digitised deliverables.



Topographical & Contour Surveying

Highly detailed terrain mapping to calculate precise cutting and filling volumes for rock-breaking and excavation projects. Delivered as digitised contour models for direct use in engineering software.



Site Layout & Demarcation

Pinpoint accurate marking of boundaries, foundations, and alignments to ensure machinery operates exactly where needed. Eliminates rework caused by positional error.



Leveling Operations

Establishing accurate benchmarks and grid levels for seamless land development. We set the datum your civil and structural teams work from, removing ambiguity from the foundation stage.



As-Built Surveys

Post-construction or post-excavation surveys to verify that completed work matches original engineering designs. Provides documented compliance and a baseline for future phases.

- All services include digitised deliverables — CAD files, PDF reports, and spatial data — formatted for direct handoff to your engineering & PM teams.

04 · EQUIPMENT & DELIVERABLES

Driven by Data *and Precision.*

We utilise industry-standard instruments combined with modernised digital reporting workflows, ensuring you receive site data in the exact formats your engineers and project managers require.

CORE INSTRUMENTS

LEICA TOTAL STATIONS

SOKKIA TOTAL STATIONS

AUTO LEVELS

DGPS SYSTEMS

RTK SYSTEMS

All field instruments are regularly calibrated and maintained to ensure measurement accuracy compliant with Bureau of Indian Standards (BIS) and IS 1491 tolerances.

DIGITAL DELIVERABLES

- **CAD Drawings**

DWG / DXF format, compatible with AutoCAD, Civil 3D & BricsCAD

- **Survey Reports (PDF)**

Clearly structured field reports with measurement data, cross-sections and notes

- **Spatial Data Files**

CSV point clouds, shapefiles, and GIS-compatible exports on request

- **Volume Computation Sheets**

Cut & fill quantity calculations ready for BOQ and billing teams

TYPICAL PROJECT WORKFLOW

1

Site Visit
& Brief

2

Field
Survey

3

Data
Processing

4

Digital
Deliverable

The Sarate *Advantage.*

01 Local Pune Headquarters — Rapid Deployment

Strategically positioned to deploy survey teams rapidly to project sites across Maharashtra — minimising mobilisation time and keeping your project schedule intact. No waiting on out-of-state vendors.

02 30 Years of Terrain Intelligence

We carry three decades of accumulated knowledge of Maharashtra's specific geographical and regulatory nuances — from the Western Ghats to coastal Konkan and Deccan plateau conditions. This experience isn't replicated by newer entrants.

03 Reduced Site Errors & Costly Rework

Our modernisation ensures legacy field knowledge meets cutting-edge digital accuracy. The result: fewer positional errors for your heavy equipment operators, and measurable reduction in costly rework for your excavation and civil teams.

Rapid

DEPLOYMENT

Across Maharashtra

Digital

DELIVERABLES

CAD · PDF · Spatial

Zero

REWORK

Commitment

Let's Discuss *Your Next Project.*

We are currently taking on new projects and are ready to deploy to your site. Reach out to discuss scope, timeline, and deliverables.

Saurabh Sarate

OPERATION & MANAGEMENT HEAD



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OFFICE

Pune, Maharashtra

Available on Google Maps



WEBSITE

saratesurveyors.netlify.app

Ready to mobilise on your site?

Share your project location and scope. We'll respond with a site visit schedule and preliminary deliverables timeline within 24 hours.

[CONTACT US TODAY →](#)

[[GOOGLE MAPS](#)]

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