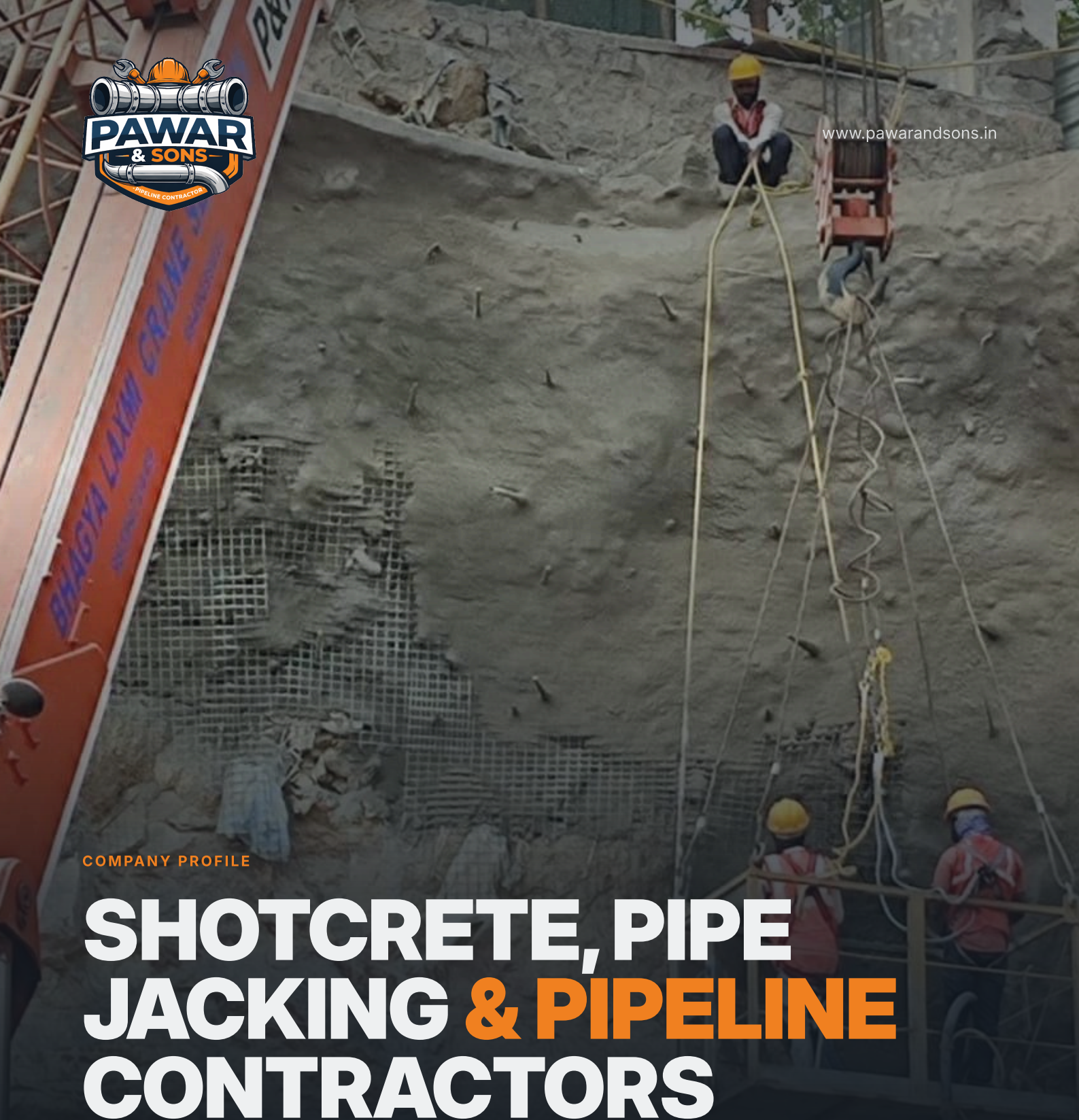


www.pawarandsons.in

COMPANY PROFILE

SHOTCRETE, PIPE JACKING & PIPELINE CONTRACTORS

Specialist ground engineering and pipeline crews for builders and EPC contractors, with offices in Bengaluru and Hyderabad.

- SHOTCRETE & GUNITING
- SOIL NAILING
- GROUND & ROCK ANCHORING
- PIPE JACKING
- MS, DI & HDPE PIPELINES
- CC ROAD RESTORATION

Call / WhatsApp +91 99160 33035

Email apawar005@gmail.com

ABOUT US

A SPECIALIST CREW. NOT A MIDDLEMAN.

Pawar and Sons is the team main contractors and developers call when the ground gets difficult: a basement cut into granite, a slope that won't stand, or a pipeline that has to cross a highway.

Our nozzlemen, drillers, pipe layers and jacking crews do the work themselves, with our own gunite machines, drilling and jacking equipment. We work directly for developers or as a subcontractor to EPC companies on a back-to-back basis, with the same specifications, quality checks, schedule and payment terms as the main contract.

From our offices in Bengaluru and Hyderabad, we take up projects across Karnataka, Telangana and Maharashtra, for clients including L&T, MEIL, Ramky, Aparna Constructions and Sobha.

AT A GLANCE

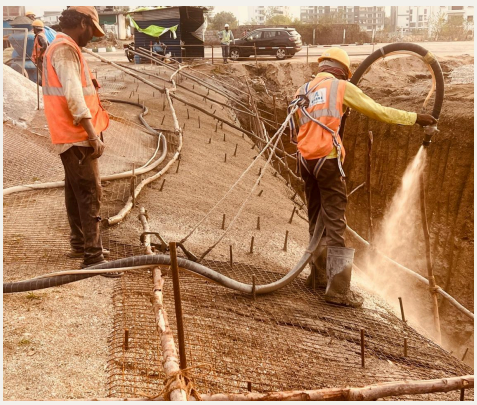
Core work	Shotcrete and guniting
Also	Soil nailing, ground and rock anchoring, pipe jacking, MS, DI and HDPE pipelines, CC road restoration
Offices	Bengaluru (Nagarabhavi), Hyderabad (Ameerpet – SR Nagar)
States	Karnataka, Telangana, Maharashtra
Clients	L&T, MEIL, Ramky, Aparna Constructions, Sobha
Basis	Direct contract or back-to-back subcontract

WHY CONTRACTORS CHOOSE US

- ✓ Our own crews, not labour sourced job by job
- ✓ Our own gunite machines, drills and jacking equipment
- ✓ One team for shotcrete, nails, anchors, jacking and pipelines
- ✓ Back-to-back subcontracts on your terms
- ✓ Helmets, harnesses and safety rules on every site
- ✓ Offices in both Bengaluru and Hyderabad
- ✓ Practical about hard ground: granite, boulders and water
- ✓ Clear methods and quotes after a proper site visit

SERVICES

GROUND ENGINEERING



01 · Core service

SHOTCRETE & GUNITING

Concrete sprayed directly onto excavation faces, slopes, rock cuts, tunnel linings and damaged structures, by dry-mix guniting or wet-mix shotcrete. No formwork, and a tight bond to soil, rock and old concrete.

- Basement faces
- Rock cuts
- Slopes
- Retaining walls
- Tank & structure repair
- Fibre-reinforced mixes

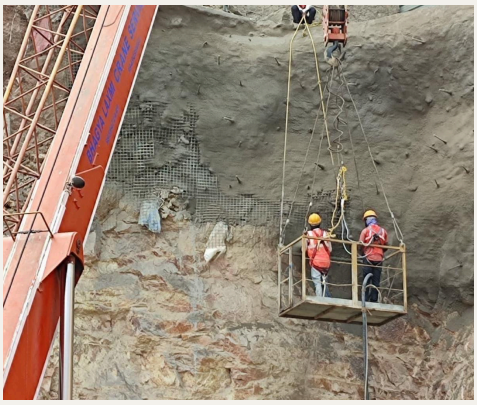


02

SOIL NAILING & SLOPE PROTECTION

Grouted steel nails, mesh and shotcrete facing that hold up basement excavations and cut slopes, built top-down lift by lift as the dig goes deeper, with weep holes and drainage built in.

- Basement shoring
- Cut slopes
- Road cuttings
- Beside existing buildings
- Pull-out testing



03

GROUND & ROCK ANCHORING

Drilled, grouted and stressed anchors that tie walls and excavation faces back to stable ground or rock, and rock bolts that pin jointed granite on tall cuts.

- Tie-back anchors
- Rock bolts
- Anchored walls
- Uplift anchors
- Load testing

SERVICES

PIPE JACKING & PIPELINES



04

MANUAL PIPE JACKING / JACK PUSHING

Trenchless crossings under roads, highways, the ORR, railway lines and canals. Hydraulic jacks push RCC or steel casing pipes from a launch pit while our crew excavates by hand at the face, so traffic keeps moving.

- Road & highway crossings
- Railway crossings
- RCC NP4 pipes
- MS casing pipes
- Mixed ground & boulders



05

MS, DI & HDPE PIPELINES

Complete pipeline stretches for EPC contractors on a back-to-back basis: road cutting, trenching, bedding, lowering, jointing, hydrostatic testing and backfilling.

- Water mains
- Sewer lines
- Utility ducts
- Back-to-back subcontract

06

CC ROAD RESTORATION

Relaying the concrete road over the backfilled trench, cured and ready to hand back to the authority, so the pipeline package closes without a separate road contractor.

PIPE	TYPICAL USE	JOINTING
MS (mild steel)	Water transmission mains, large diameters, casings	Welded, with joint coating and lining repair
DI (ductile iron)	Water distribution and sewer rising mains	Push-on socket and spigot, or mechanical
HDPE	Water and sewer lines, cable and utility ducts	Butt fusion or electrofusion

CLIENTS

WHO WE'VE WORKED WITH

CLIENT	SECTOR	OUR WORK
Larsen & Toubro (L&T)	Engineering, construction and infrastructure	**CC road restoration and pipeline work**
Megha Engineering & Infrastructures (MEIL)	Infrastructure and EPC	**MS pipeline laying**
Ramky Infrastructure	Infrastructure and environmental engineering	**Jack pushing (manual pipe jacking)**
Aparna Constructions	Real estate developer	**Basement shotcrete**
Sobha Limited	Real estate developer	**Shotcrete**

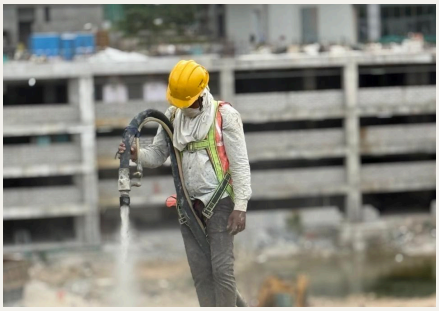
FROM OUR SITES



Basement excavation secured with shotcrete beside high-rise towers



Raw rock and finished shotcrete face, side by side



Spraying shotcrete over mesh and soil nails



Guniting a long retaining wall from scaffolding



Large-diameter MS pipes at a crossing near the ORR, Hyderabad



Our crew at a deep rock excavation

HOW WE WORK

FROM SITE VISIT TO HANDOVER

01

Site visit

We inspect the ground, access, neighbouring structures and drawings.

02

Method & quote

A clear method, schedule and price, per sq m or per metre of pipe.

03

Execution

Our own crews and equipment, working to your site's safety and quality rules.

04

Handover

Tests and records as specified, and a clean, finished site.

WORKING BACK TO BACK WITH EPC CONTRACTORS

- Same drawings and specifications as your main contract
- Your client's QA/QC, inspections and test formats
- Schedule aligned to your milestones
- Billing on your measurement and payment cycle

CONTACT US

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