ATLAS GEOTECHNICA

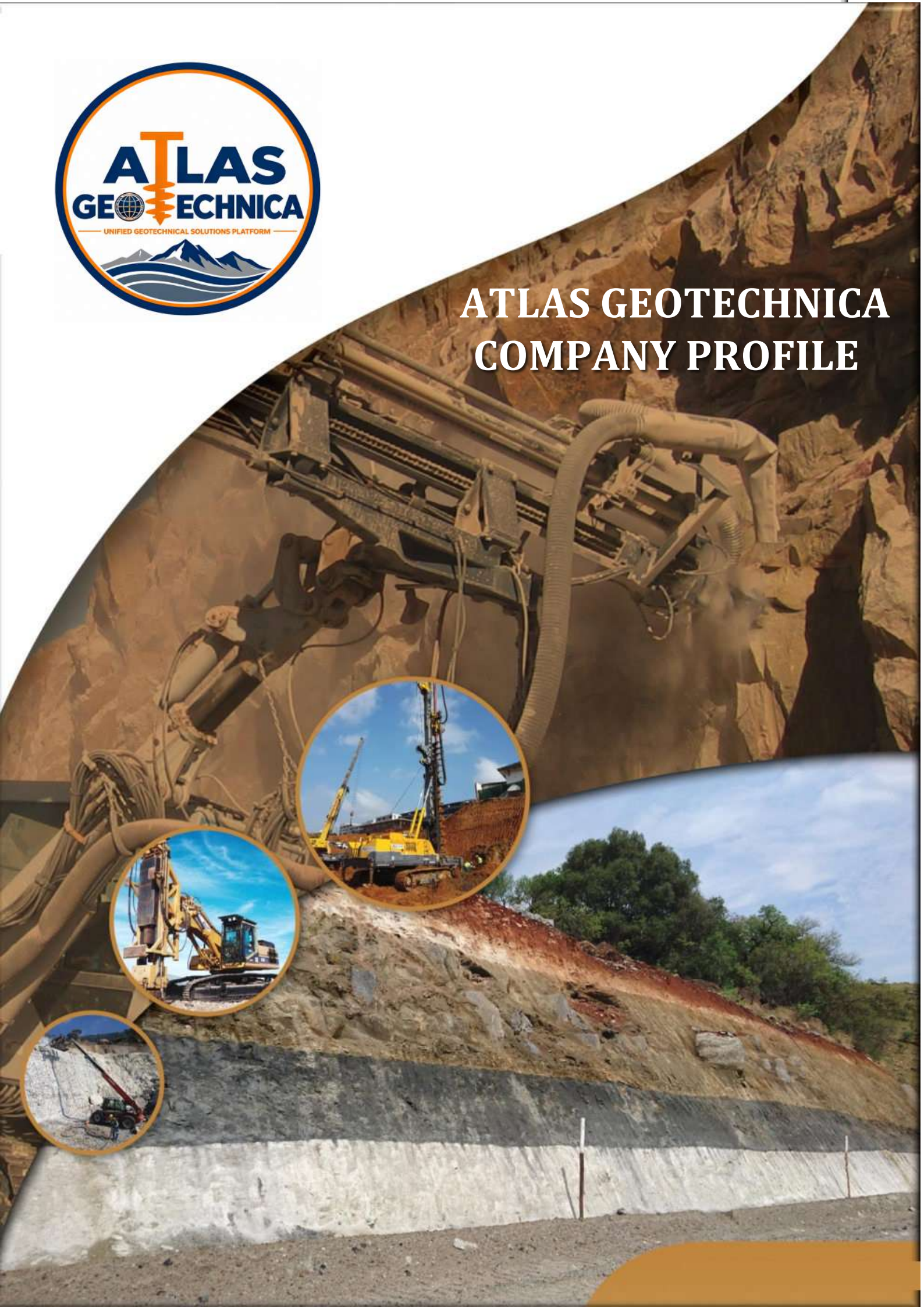
UNIFIED GEOTECHNICAL SOLUTIONS PLATFORM

COMPANY PROFILE 2026

ATLAS GEOTECHNICA

UNIFIED GEOTECHNICAL SOLUTIONS PLATFORM

ATLAS GEOTECHNICA COMPANY PROFILE



A BIT ABOUT OURSELVES

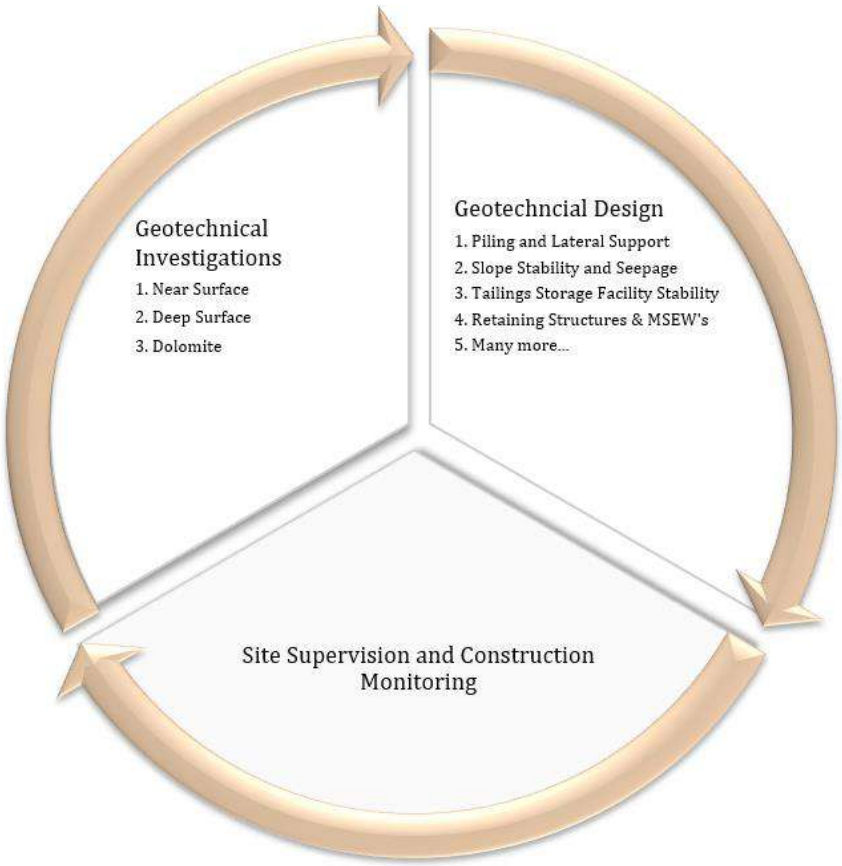
Geotechnics is one of Atlas Geotechnica's key areas of specialisation. Atlas Geotechnica Geotech is active in awide range
of geotechnical fields both within the borders of State and Nationally, providing professional engineering services to a wide range of clients in the private and public sector.

We undertake and oversee geotechnical investigations which range from basic to highly advanced – each, tailor made for site conditions, proposed land use and our clients need. We specialise in various forms of analyses and designs including Slope Stability & Seepage, Lateral Support, Piled and Shallow Foundation Design, Ground Improvement, and more; both within State and nationally all over India.

While hand-calculations and simple spreadsheet models are used to develop judgment in respect of geotechnical problems, our sophisticated analytical methods and software allow us to design ambitious and innovative geotechnical systems ensuring that our client receives the optimization allowed by the latest technological developments. Design-compliance field measurement is regularly applied to complete the investigation-analysis-design loop, or simply for the purpose of quality assurance, while the requirements of OHS and environmental legislation are rigorously observed to ensure safety and minimum disturbance to the environment.

Innovative and cost-saving solutions, coupled with detailed attention to each client's specific needs, have established us as one of the preferred Geotechnical firms in the industry.

OUR CAPABILITIES

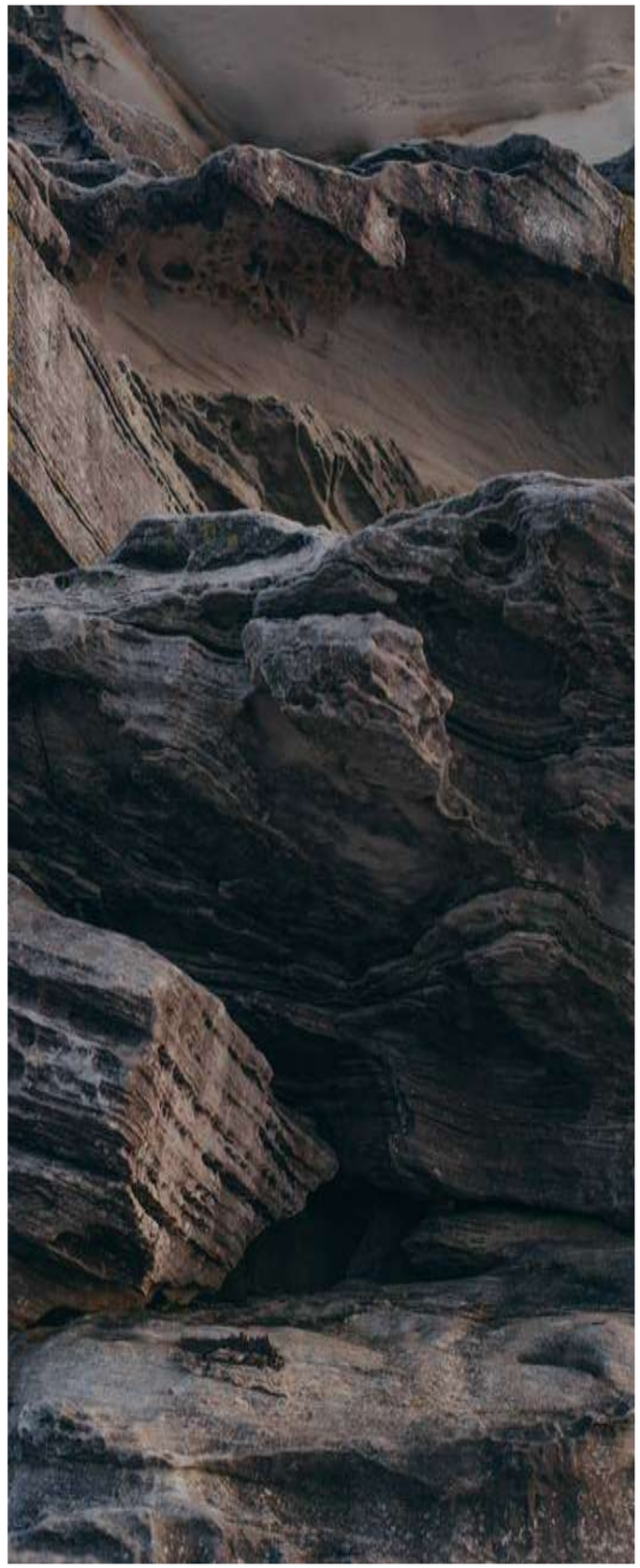




COMPANY
PROFILE 2026

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1 ABOUT US
2 CAPABILITIES
3 SECTORS
4 SERVICES
5 PROJECTS
6 CONTACT



Atlas Geotechnica, with more than a Decadeofexperience, is a leader andreferencecompany in therenewable energysector, ingeotechnical, hydrological, hydraulic-drainage studies, topographyand load tests for solar PV projects.

Atlas Geotechnica participates very actively inprojects for high voltage lines,electricalsubstations, civil works andbuildings,with numerous studiescarried out todate.



Team Atlas GEOtECHNICA



QUALITY GEOTECHNICAL DATA IS THE KEY TO DESIGN A RELIABLE AND COST-EFFECTIVE PROJECT...

MISSION

Be a reference company, contributing with our know-how around the world to collaboration with the development of other emerging environments, always offering the best technical solutions.

VISION

Provide the knowledge and technical experience acquired in order to promote the sustainable development of our environment.

Team AtLAS GEOtECHNICA

VALUES

- Communication
- Trust
- Integrity
- Creativity
- Innovation
- Perfection
- Quality
- Commitment
- Honesty
- Support
- Excellence



Team AtLAS GEOtECHNICA





02

CAPABILITIES

We provide specific solutions and the full spectrum of geotechnical services

CAPABILITIES



01 Conceptual geotechnical study



02 Ground risk identification

GROUND RISK IDENTIFICATION

FEASABILITY STUDY
PRELIMINARY GEOTECHNICAL

FINANCING/CONTRACTS
CONCEPTUAL GEOTECHNICAL

DETAILED DESIGN
DETAILED GEOTECHNICAL STUDY

CONSTRUCTION
LOAD TEST

OPERATION
EXTENDED SURVEYS

01 Detailed geotechnical study



FROM THE GREENFIELD TO THE OPERATION STAGE



03
Extended surveys

CAPABILITIES

Human capital is our best asset. Atlas Geotechnicamakes great efforts to maintain a motivated, trained and highly skilledtechnical team of Geotechnical Engineers, Civil Engineers,Renewable Project Experts and Senior Field Geologists.

01 Conceptual engineering

CAP01 — PRE-FEASIBILITY: Ground risk *site identification*

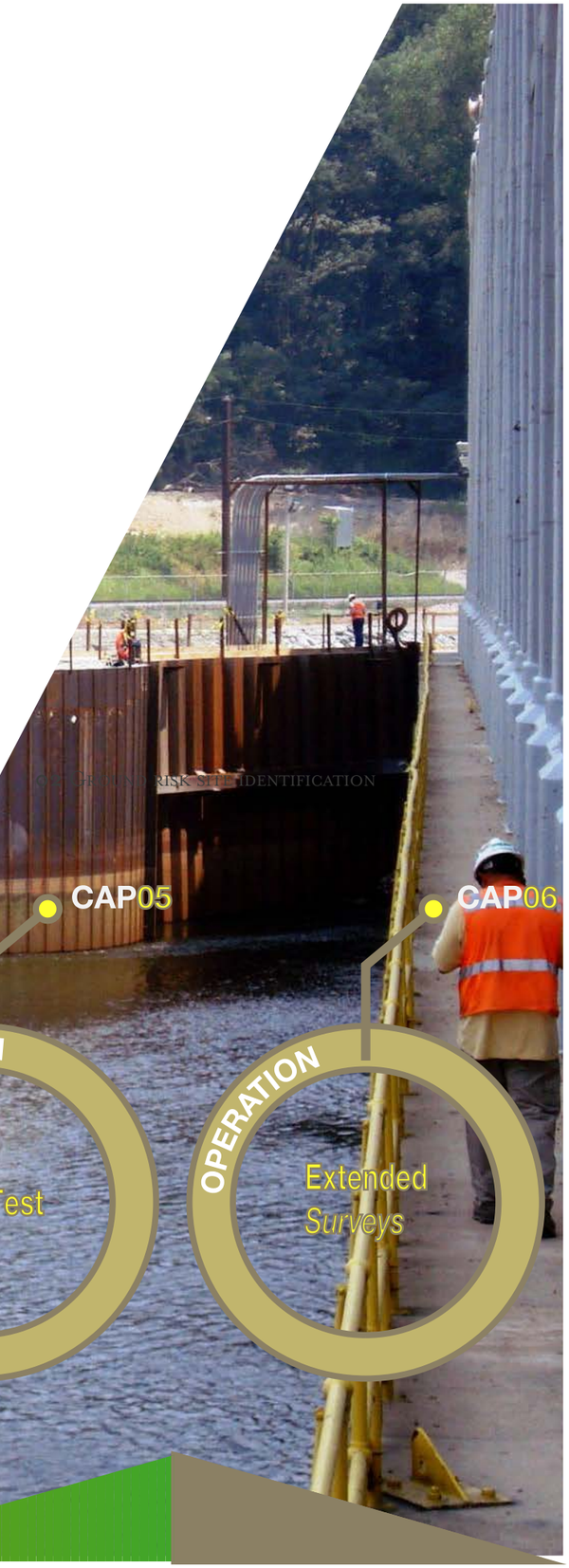
CAP02 — FEASIBILITY STUDY: Preliminary Geotechnical *Study*

CAP03 — FINNANCING-CONTRACTS: Conceptual Geotechnical *Study*

CAP04 — DETAILED DESIGN: Detailed Geotechnical *Study*

CAP05 — CONSTRUCTION: Load Test

CAP06 — OPERATION: Extended *Surveys*





03

SECTORS

Focus in all project stages

SECTORS

“...to provide geotechnical in remote geographical areas and in extreme climates”



SOLAR PV PROJECTS

CONCENTRATING SOLAR CSP

WIND POWER PLANTS

EHV TRANSMISSION / DISTRIBUTION

INFRASTRUCTURE DEVELOPMENT

INDUSTRIAL FACILITIES

BUILDING

URBAN PLANNING



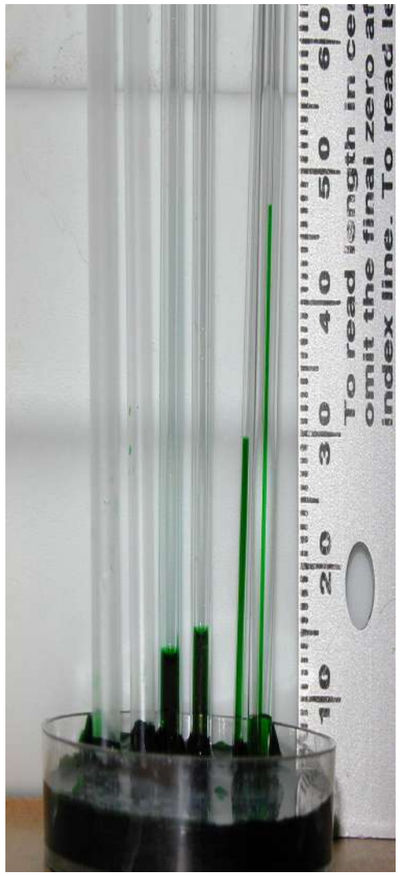


01
WIND POWER









04

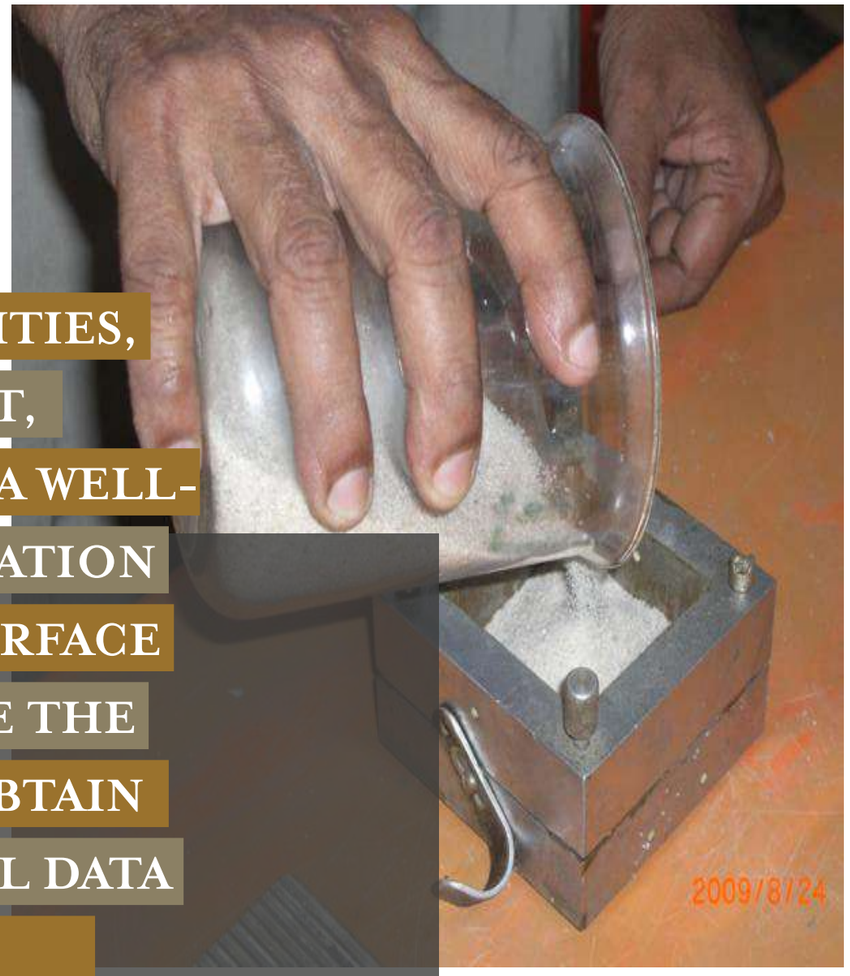
SERVICES

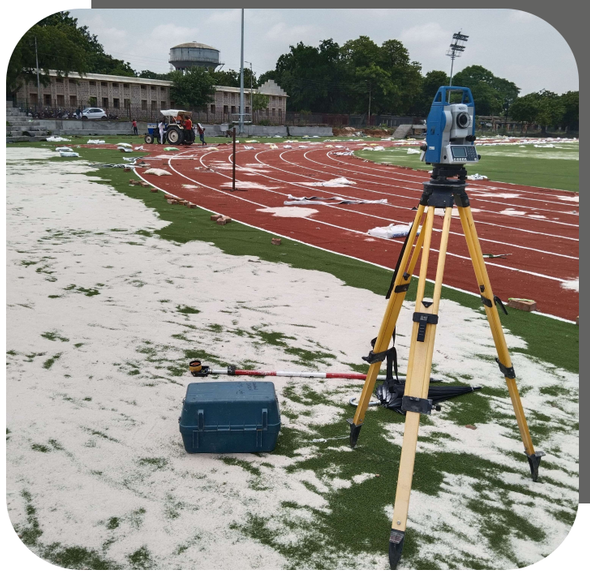
Geotechnical surveys, Land surveys, Pull out test, Hydrological & Hydraulic studies, Drainage design, Foundation design

SERVICES

- Geothecnical Studies
- Hydrological Studies
- Topography Studies
- Load Tests Studies
- Dranaige Design

A COMBINATION OF PROFESSIONAL CAPABILITIES, SPECIALISED EQUIPMENT, PROPER PLANNING AND A WELL-THOUGHT-OUT EXPLORATION PROGRAMME FOR SUBSURFACE CHARACTERIZATION ARE THE KEY TO SUCCEED AND OBTAIN QUALITY GEOTECHNICAL DATA & PROVIDE WITH THE COST-EFFECTIVE PROJECTS.





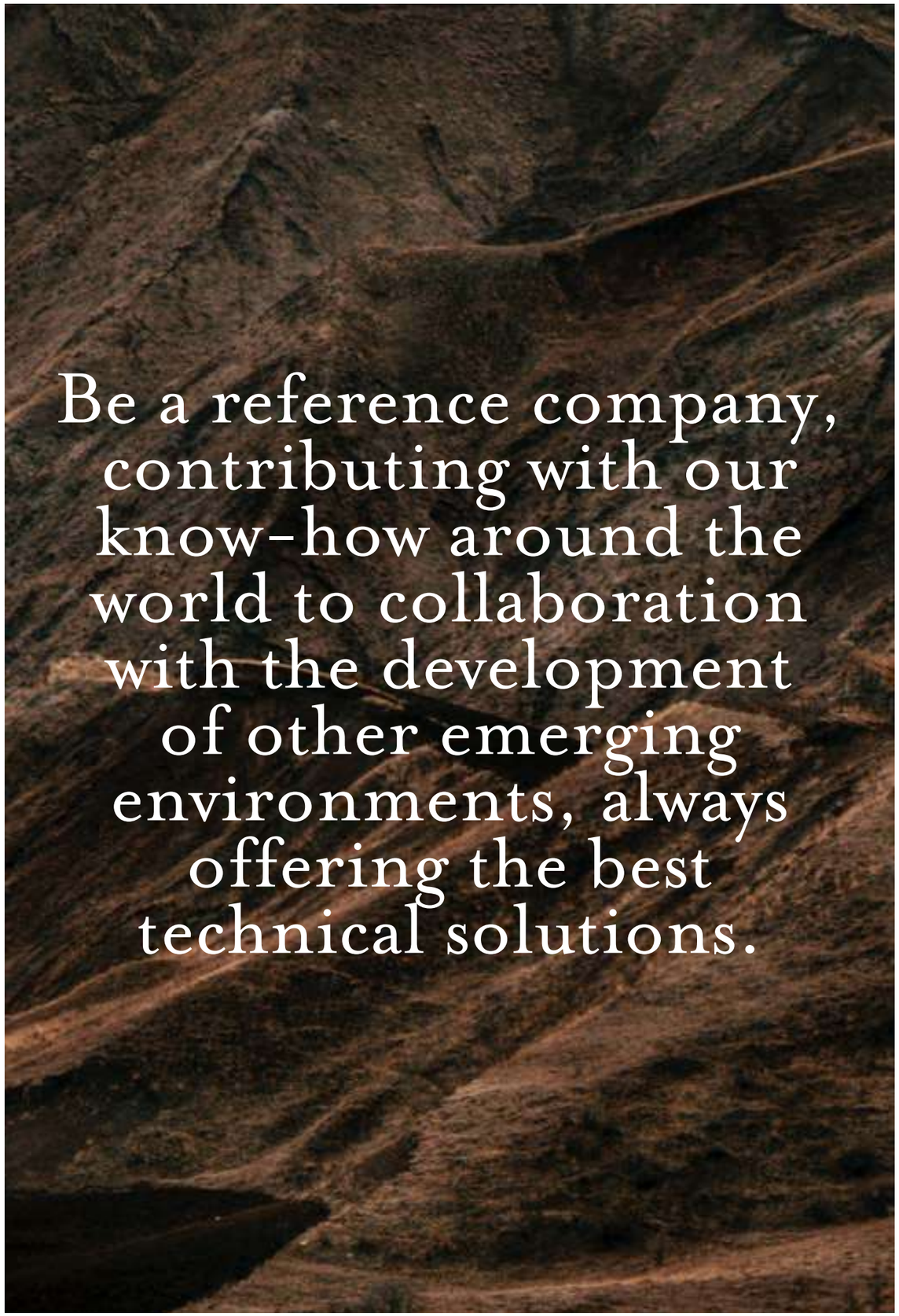










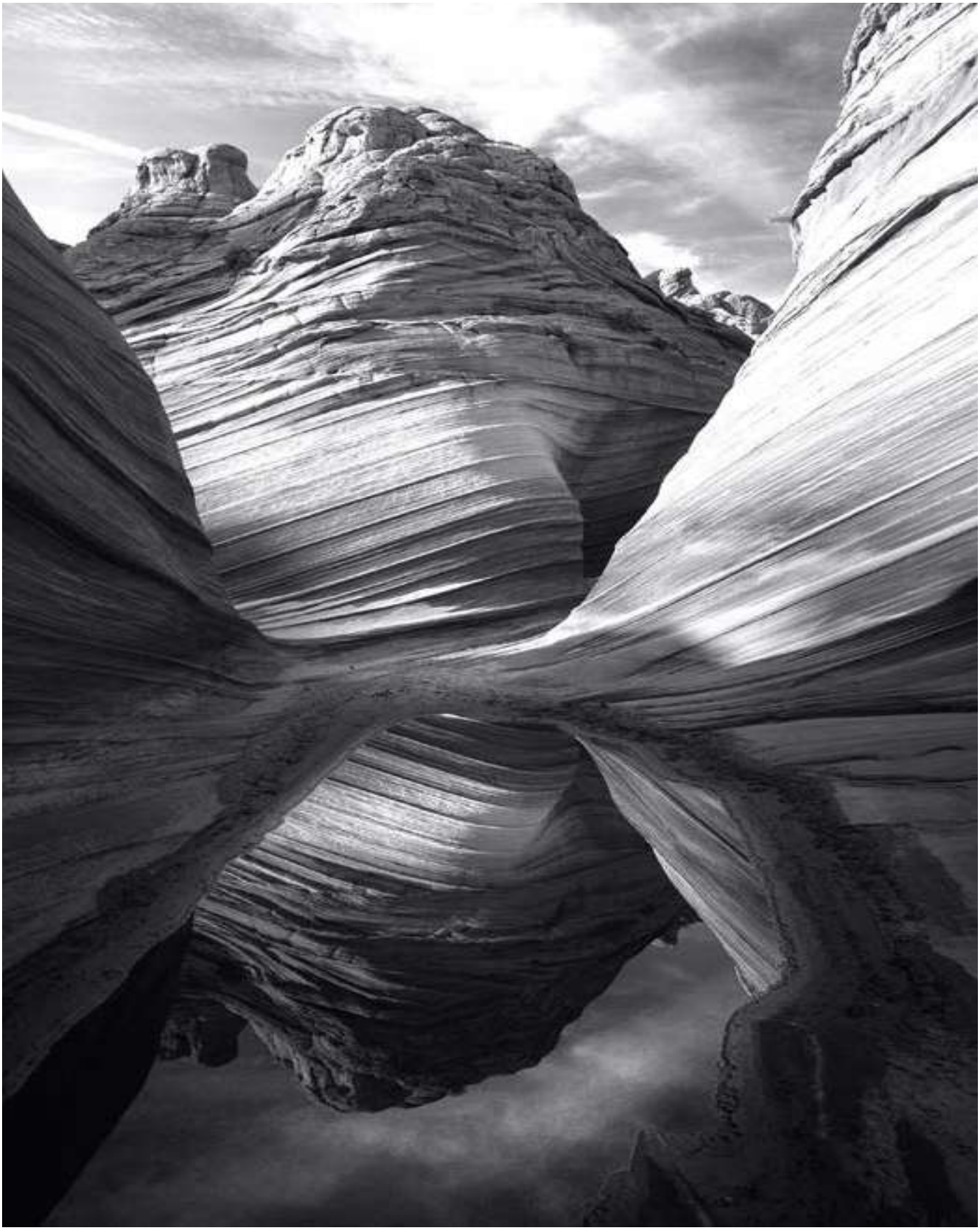


05

CONTACT

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