



ISO Certified & NABL Accredited Laboratory

COMPANY PROFILE

CORPORATE OVERVIEW

- Legal Status: Private Limited Company
- Year of Incorporation: 2024
- CIN: U43900PB2024PTC060560
- GSTIN: 03AALCC5991Q1ZW
- PAN: AALCC5991Q
- TAN: PTLC14989C
- Accreditations: ISO 9001:2015 | NABL Accredited
- Operational Regions: Punjab, Uttarakhand & Across India
- Core Domain: Infrastructure Engineering Consultancy & Testing





**CIVILCON
GROUP**

ABOUT US

Civilcon Infra Consulting Engineers Pvt. Ltd. (Civilcon Group) is a professionally managed infrastructure engineering consultancy and NABL-accredited testing laboratory delivering integrated technical solutions across highways, bridges, buildings, and public infrastructure.

Established in 2024, Civilcon Group operates with a multidisciplinary engineering team supporting public and private sector clients across multiple states in India.

We combine investigation, design, inspection, testing, and audit capabilities under one platform to ensure safe, compliant, and sustainable infrastructure delivery.

Legal Status: Private Limited Company

Head Office: Zirakpur, Punjab

Branch Office: Dehradun, Uttarakhand

Operational Regions: Punjab, Uttarakhand & Pan-India



VISION AND MISSION

OUR VISION



To become a nationally trusted infrastructure engineering partner delivering technically sound, sustainable, and future-ready solutions.

OUR MISSION



To provide integrated engineering consultancy, testing, and inspection services that ensure safety, regulatory compliance, cost-efficiency, and lifecycle performance across infrastructure projects.



DIRECTOR'S DESK

Raghav Kumar Tiwary is a structural engineer with over a decade of hands-on experience in infrastructure consultancy, highway engineering, bridge design support, and technical audits.

Since 2015, he has been actively involved in the planning, design, structural assessment, and site-level execution support of complex infrastructure projects.

His leadership philosophy focuses on:

- Technical precision
- Timely project delivery
- Regulatory compliance
- Long-term structural durability

Under his direction, Civilcon Group integrates engineering depth with field execution discipline.

Raghav Kumar Tiwary

MD & CEO

M.Tech (Structural Engineering) | 10+ Years Experience



TECHNICAL LEADERSHIP

Er. Anil Kumar Singhal brings decades of distinguished service with the Government of Uttarakhand, with extensive experience in civil aviation projects, World Bank–assisted programs, TAC & Finance Secretariat, and technical advisory roles within PWD, Uttarakhand.

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We are honored to benefit from his guidance as we continue delivering credible, compliant, and sustainable infrastructure solutions across India.

Er. Anil Kumar Singhal

Technical Advisor

Civilcon Group



CORE DIFFERENTIATORS

01 NABL Accredited Lab with verified technical competence.



02 Independent third-party ensuring unbiased reporting.



03 Experienced multidisciplinary engineering team.



04 Integrated services for investigation, design, testing, inspection, and audit.



05 Strict compliance with IS Codes, CPWD, MORTH, BIS, and regulations.



06 Multi-state operational capability.



GEOTECHNICAL INVESTIGATION

SCOPE OF SERVICES



- Borehole Drilling (Soil & Rock)
- Standard Penetration Test (SPT)
- Static Cone Penetration Test (SCPT)
- Vane Shear Test
- Pressure Meter Test
- Permeability Test
- Laboratory Soil Testing
- Foundation Recommendations
- Ground Improvement Solutions
- Slope Stability Study



STRUCTURAL DESIGN & ENGINEERING

SERVICES INCLUDE



- RCC Structural Design
- Steel Structural Design
- Industrial & Institutional Structures
- Retaining Walls & Foundation Systems
- Roof & Truss Design
- Structural Load Calculations
- 2D Drafting & 3D Modeling
- Rebar & Steel Detailing
- Road, Tunnel and Bridge Design



HIGHWAY & BRIDGE ENGINEERING

HIGHWAY ENGINEERING



- Highway & Geometric Road Design
- Pavement Design & Rehabilitation
- Drainage Planning & Management
- Traffic Management & Road Widening

BRIDGE ENGINEERING



- RCC & Steel Bridge Design
- Viaducts & Flyovers
- Pedestrian & Railway Bridges
- Bridge Load Testing



DPR & PROJECT MANAGEMENT

DPR SERVICES



- Technical Feasibility Studies
- Cost Estimation
- Budget Planning
- Risk Assessment
- Resource Allocation
- Regulatory Approvals
- Implementation Strategy



TOPOGRAPHICAL & LAND SURVEY

CAPABILITIES



- DGPS Surveys
- Total Station Surveys
- Geodetic Control
- Topographic Mapping
- Flood & Settlement Monitoring
- As-Built Surveys
- Construction Setting-Out
- LiDAR (Light Detection and Ranging) Testing
- Drone Geophysical Construction



TESTING LABORATORY SERVICES

CIVIL MATERIAL TESTING

- Aggregates
- Cement
- Concrete Cubes
- Paver Blocks
- Bricks & Tiles

SOIL TESTING

- Atterberg Limits
- CBR
- Proctor Compaction
- Triaxial & Direct Shear Tests



STEEL TESTING



- TMT / Structural Steel
- Tensile & Yield Strength
- Bend Tests
- Chemical Analysis

BITUMEN TESTING



- Softening Point
- Ductility
- Specific Gravity
- Water Content

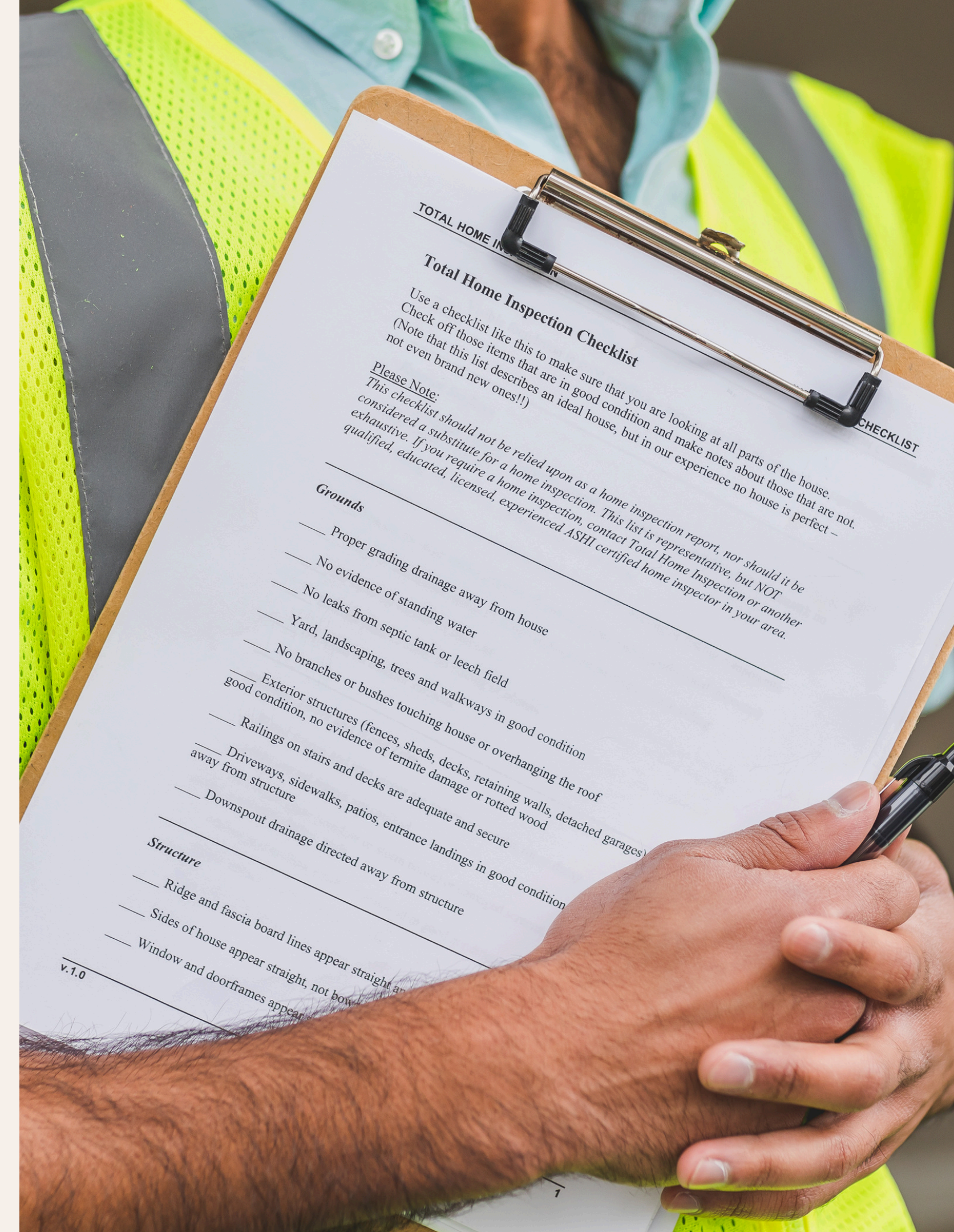


THIRD PARTY INSPECTION SERVICES

INSPECTION SCOPE



- Ductile Iron Pipes
- PE Pipes
- uPVC Pipes
- Water Storage Tanks
- Steel Structures
- Solar Pumps & Motors
- Deep Well Hand Pumps
- G.I Pipes & Accessories



TECHNO-FINANCIAL AUDIT

AUDIT SERVICES



- Technical Quality Audit
- Financial Compliance Review
- Contract Evaluation
- Testing Verification
- Physical Progress Assessment
- GFR & Government Rule Compliance
- Risk & Discrepancy Reporting



PROJECT EXPERIENCE

AREAS OF PROJECT INVOLVEMENT



- Geotechnical Investigation for Residential & Infrastructure Projects
- Structural Design for Institutional and Industrial Buildings
- Highway & Road Engineering Assignments
- Bridge Design & Load Testing Support
- Material Testing for Government Infrastructure Projects
- Third-Party Inspection for Water Supply & Pipeline Projects
- DPR Preparation for Public Infrastructure
- Techno-Financial Audit of Ongoing Infrastructure Works



MAJOR ASSIGNMENTS

AREAS OF PROJECT INVOLVEMENT



- Road & Highway Development
- Water Supply
- Distribution Systems
- Public & Institutional Buildings
- Industrial Structures
- Bridge & Culvert Projects
- Rural Infrastructure Works



INFRASTRUCTURE & EQUIPMENT

AREAS OF PROJECT INVOLVEMENT



- Soil & Rock Drilling Rigs
- DGPS Systems
- Total Stations
- Auto Levels
- Concrete Compression Testing Machines
- Steel Tensile Testing Equipment
- Bitumen Testing Instruments
- Advanced Laboratory Testing Equipment



CLIENTELE

OUR CLIENTS LIST





ENGINEERING CONSULTANCY

TESTING

INSPECTION

DESIGN

AUDIT

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