DURGA BUILDWELL PVT LTD
BUILDING A MODERN INDIA

THE DURGA PROMISE

THE GROUND PACKAGE

YOUR TEAM DOESN'T HAVE TO CHASE.

Excavation • D-Wall • Roads & Development • Demolition • Dewatering • RMC

One accountable team from first cut to construction-ready handover.



IKIA PROJECT SEC-51 NOIDA

WHY CLIENTS CALL DURGA

The risk is not excavation. It is lost control.



WHERE GROUND PACKAGES SLIP

- Ramps and access change faster than the plan
- Fleet balance breaks by shift
- Water and side stability stop working fronts
- Disposal and permissions arrive late

HOW DURGA PROTECTS THE PATH

- One delivery leader owns every interface
- Method, phases and resources align before start
- Target vs actual is visible every day
- Recovery starts before milestone delay

FEWER INTERFACES. EARLIER DECISIONS. PREDICTABLE HANDOVERS.

COMPANY AT A GLANCE

Proof before promises.

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15+
YEARS OF OPERATING EXPERIENCE

100+
CLIENT RELATIONSHIPS

150+
CONSTRUCTION ASSETS*

100+
TIPPERS IN THE DEPLOYMENT FLEET*

30+
CITIES WITH EXECUTION EXPOSURE

400+
OPERATING WORKFORCE*



*Approximate current operating scale. Project-wise resource schedules are issued after site assessment.

INTEGRATED CAPABILITY

One partner across the enabling works.

01 DEEP EXCAVATION & DISPOSAL

Basements, bulk earthwork, hard soil and rock, cut-to-level, hauling, lawful disposal and dewatering.

02 D-WALL, SHORING & SIDE PROTECTION

Working platforms, panel/interface planning, anchors or struts, groundwater control and basement sequencing.

03 ROADS, UTILITIES & DEVELOPMENT

Grading, filling, compaction, stabilization, GSB/WMM, DBM/BC, drainage, sewerage and external works.

04 DEMOLITION & SITE CLEARANCE

Controlled dismantling, dust and vibration controls, segregation, debris removal and clean handover.

05 DEWATERING, BACKFILLING & STABILITY

Pumping systems, working-front readiness, layer-wise backfill, compaction and soil improvement.

06 RMC SUPPLY

We provide quality-assured RMC with timely delivery to ensure smooth, efficient, and uninterrupted construction work.

ONE SCHEDULE. ONE SITE TEAM. ONE ACCOUNTABLE LEAD.

Excavation is a production system.



SCOPE

- Survey control and cut-to-level verification
- Basements, bulk earthwork and hard rock
- Ramps, loading bays, haul routes and disposal
- Dewatering, benches and stable working faces

PRODUCTION CONTROLS

- Machine-to-tipper balance by shift
- Phased handover and access protection
- Daily quantities, levels and trip visibility
- Standby logic and recovery capacity

BALANCE • VISIBILITY • RECOVERY

Every interface is sequenced before the first panel.



Depth, groundwater, neighbours and working room define the method.

ENABLING THE RIG

- Working platform, access and guide wall
- Panel sequence, slurry and verticality control
- Reinforcement-cage logistics and lifting plans

CONTROLLING THE INTERFACES

- Tremie concreting and traceable records
- Anchors, struts and dewatering coordination
- Basement excavation and side-protection sequence

Project-specific methods and plant are confirmed after site assessment.

From excavation to a construction-ready asset.



FORMATION

- Site grading
- Filling and compaction
- Soil stabilisation
- Layer-wise testing

ROADS

- Subgrade
- GSB / WMM
- DBM / BC
- Kerbs and shoulders

UTILITIES

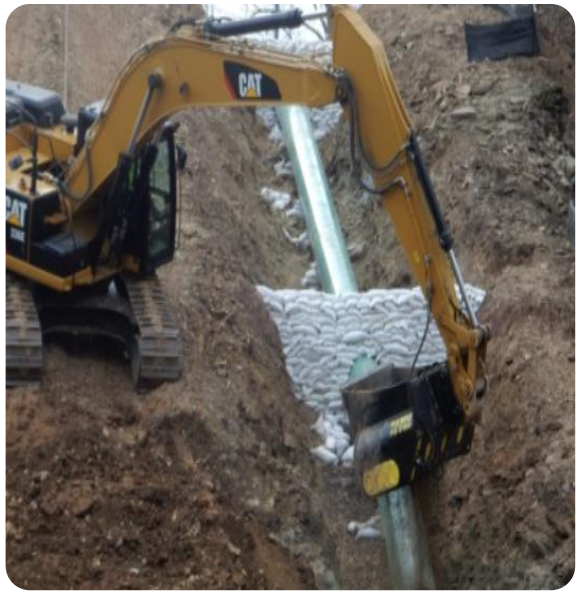
- Drainage
- Sewerage lines
- Trenching
- Controlled backfill

LEVELS > DRAINAGE > ACCESS > CONSTRUCTION READINESS

Planned control beats reaction.

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CONTROLLED DEMOLITION

- Survey, isolation and exclusion zones
- Mechanical sequence and temporary stability
- Dust, noise, vibration and traffic control
- Segregation, clearance and clean handover

DEWATERING AND STABILITY

- Pumps, sumps and working-front readiness
- Benching, safe faces and slope protection
- Water routing and continuous monitoring
- Backfill, compaction and safe access recovery

PROTECT WHAT REMAINS. REMOVE WHAT BLOCKS PROGRESS.

THE EXECUTION SYSTEM

Intent becomes visible daily progress.

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01

SITE INTELLIGENCE

Drawings, soil, groundwater, access, disposal, interfaces and permissions.

02

PRODUCTION DESIGN

Method, phase handovers, shifts, fleet balance, safety controls and contingency.

03

DAILY CONTROL

Target vs actual, quantities, levels, trips, fuel, breakdowns, constraints and decisions.

04

MEASURABLE HANDOVER

Joint records, reconciliation, as-built inputs, closeout dossier and a clean working platform.

TARGET VS ACTUAL. NO EXCUSES.

CLIENT VISIBILITY

Reporting triggers earlier decisions.

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01 PRE-START

Site visit note • method statement • resource schedule • mobilisation plan • risk register

02 DAILY

Target vs actual • plant and manpower • quantities and levels • safety • constraints

03 WEEKLY

Look-ahead plan • production trend • interface decisions • recovery action • leadership review

04 CLOSEOUT

Joint measurement • disposal and reconciliation records • as-built inputs • handover dossier

EARLY WARNING. RECOVERY WHILE IT IS STILL POSSIBLE.



PLANT AND PEOPLE

The right plant mix matters more.

150+

CONSTRUCTION ASSETS*

100+

TIPPERS*

MULTI-SHIFT

DEPLOYMENT MODEL

EARTHMOVING	Excavators • loaders • dozers • graders
ROADS + COMPACTION	Rollers • pavers • water tankers • finishing plant
SPECIAL SUPPORT	Breakers • pumps • survey • QA • route control
RELIABILITY	Standby logic • service schedule • breakdown escalation





RESOURCE PLAN + STANDBY STRATEGY + SHIFT DEPLOYMENT

*Approximate current scale; final plant schedule is project-specific.

SELECTED EXECUTION AND PLANNING CREDENTIALS

Scale experience. Made visible.



SAMRUDDHI MAHAMARG

Up to 35 lakh m³ hard-rock exposure

Hard-rock excavation, production planning and multi-region mobilisation.



J. KUMAR - HARI NAGAR

Approx. 1.25 lakh m³ + demolition

Integrated demolition and mass excavation within urban access constraints.



IKIA

Approx. 7.50 lakh m³ basement excavation

Deep-basement loading, hauling, levels depth up to 22 m and working-front control.



NBCC / ARTHA SEZ - NOIDA

Phased 4.50 lakh m³ plan

Five-phase handover plan using 4 excavators and 30 dumpers.

Detailed work orders and references available with prequalification.

SELECTED PROJECT EXPOSURE

Trusted on critical, high-visibility work.

01 NEW PARLIAMENT / CENTRAL VISTA

Execution exposure through Tata Projects / CPWD on one of India's most visible public programmes.

02 KELLER INDIA - NOIDA

Deep-excavation and ground-engineering interface credential, completed in 2026.

03 CPWD JAMMU ROADS

37.77 km awarded road package requiring disciplined mobilisation, access and public-works controls.

04 ADANI SAL - ODISHA

Hard-rock excavation and blasting-support exposure in a demanding industrial setting.

05 NPCIL HISAR / TATA PROJECTS

Road-work execution exposure within a high-control institutional environment.

NCR • DELHI • HARYANA • J&K • ODISHA • PAN-INDIA MOBILISATION

CLIENT AND SECTOR EXPOSURE

Chosen when coordination risk is high.

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IKEA

TATA PROJECTS

adaniconnex
Your Growth. Our Priority.

GAURS
your own world

AFCONS
AFCONS INFRASTRUCTURE LIMITED

CPWD

KELLER

JAYPEE
Construction Equipment Solutions

NCC
NCC Limited

एन बी सी सी
NBCC
A Navratna CPSE

Cemindia
Since 1931

SKA
our vision. your trust.

L&T Construction

apco
INFRATECH PVT. LTD.

adani

MAX
ESTATES

Relevant work orders, references and detailed credentials can be submitted with prequalification.

Safe working fronts create reliable production.

01 SAFETY BY DESIGN

- JSA and toolbox talks
- Barricading and exclusion zones
- Operator and machine checks
- Traffic, lifting and access plans

02 QUALITY BY MEASUREMENT

- Survey control and levels
- Layer-wise checks and testing
- Joint measurements
- Traceable daily records

03 RESPONSIBLE OPERATIONS

- Dust, noise and spill control
- Covered hauling and route discipline
- Debris segregation
- Housekeeping and safe handover

PREQUALIFICATION PACK READY

Work orders • audited financials • HSEQ policies • certification copies • key staff CVs • plant schedules • method statements

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LET'S PLAN THE GROUND PACKAGE

BRING US IN BEFORE THE GROUND BECOMES THE BOTTLENECK.

Request a site visit, drawing review and execution plan.

01 SHARE DRAWINGS + TARGET

02 JOINT SITE REVIEW

03 METHOD + RESOURCE PLAN



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THANK YOU

Building Trust. Delivering Excellence.

We look forward to partnering with you and delivering reliable, cost-effective and quality-driven construction solutions.

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BUILDING TOGETHER, GROW TOGETHER