

# BBAPL MONTHLY NEWSLETTER

## JANUARY 2026



*“Structural stability is achieved through informed design, verified materials, and disciplined execution.”*

January 2026 was a high-performance month for BBAPL, marked by intensive structural assessments, design validation, and large-scale laboratory and site testing.



Alongside engineering execution, our technical knowledge and project work also gained strong digital visibility, reinforcing BBAPL’s position as a trusted authority in structural engineering and material testing.

- Material testing and site evaluations conducted
- Design, stability, and technical support delivered
- Projects executed in PAN India
- Digital presence strengthened through content and outreach

**25+ Structural Design & Stability Assignments**

**90+ Laboratory & Site Testing Activities**

**86.8K impressions & 800 users reached digitally**



# Material Testing Performance



## OPERATIONAL SNAPSHOT

- TESTING ACTIVITIES LOGGED: 90+
- PROJECTS COVERED: 18+
- CLIENT TYPES: INDUSTRIAL, GOVERNMENT, COMMERCIAL & RESIDENTIAL
- CITIES COVERED: GWALIOR, BANMORE, MALANPUR, BHIND, SHIVPURI, CHANDERI

## ENGINEERING EFFORT

180+ ENGINEERING HOURS LOGGED  
WITH SAME-WEEK TESTING AND  
REPORTING TURNAROUND.



# Structural Design Highlights



## KEY ENGAGEMENTS

- **Structural Design & Stability Assignments: 25+**
- **Major Industrial Clients: JK Tyre, CG Power, Cadbury, Teva**
- **Project Focus Areas: Structural, Testing & Expansion Works**
- **Operational Locations: Gwalior, Banmore, Malanpur, Haridwar**

## STRUCTURAL ENGINEERING & ANALYSIS

**WE DELIVER INTEGRATED STRUCTURAL SERVICES COVERING STABILITY ASSESSMENTS, RCC SLAB ANALYSIS IN LIVE ZONES, INDUSTRIAL AND FOUNDATION DESIGN, STRUCTURAL ANALYSIS, AND ESSENTIAL SITE INVESTIGATIONS FOR SAFE, COMPLIANT EXECUTION.**

# Material Testing & Quality Assurance

BBAPL conducted lab and field testing covering concrete (M25-M35), OPC-43 cement, steel (8-32 mm), aggregates, sand, and bricks, along with soil investigation, geotechnical reporting, and NDT tests including Rebound Hammer, UPV, compaction, and RCC core cutting.



**NDT testing**

**Mondelez India Foods  
Pvt. Ltd.**



**Compaction test**

**CG Power and  
Industrial Solutions Ltd.**



**Field Density Test**

**Crompton Greaves  
Industrial Solutions Ltd.**



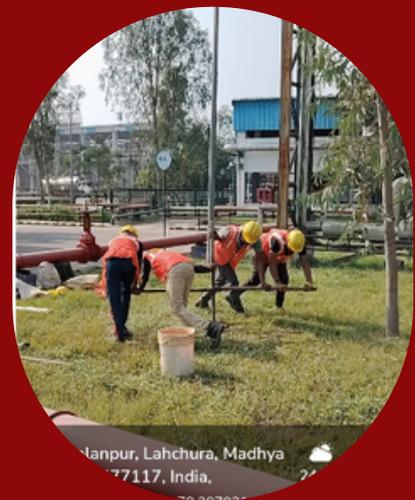
**Soil Testing**

**Agrawal energy  
solutions**



**NDT Testing**

**Oriana Power Ltd.**



**Geotechnical investigation**

**Mondelez India Foods  
Pvt. Ltd.**

# Integrated Design Confidence



**Testing → Analysis → Design Validation**



## Data-Backed Structural Design

Test results and historical data directly informed load assumptions, safety margins, strengthening needs, and compliance decisions.



## Outcome

Reduced design uncertainty and improved long-term structural reliability across industrial and infrastructure projects.

# Operational Highlights: January 2026



## Major Projects Executed by BBAPL



### Industrial Projects

JK Tyre, CG Power, Mondelez, Supreme Industries, Cadbury, Crompton Greaves, Elixrr Industries, Oriana Power, Agrawal Energy Solutions, JJ Associates, Sorye Construction (Clay Bricks)



### Government Projects

DRDO projects and MP PWD Bridge works delivered in compliance with government specifications, approvals, and statutory norms.



### Infrastructure & Construction

PWD bridge construction projects, industrial facilities, and institutional buildings executed with end-to-end technical supervision and quality control.



### Compliance & Safety

All projects executed with strict adherence to safety norms, statutory requirements, documentation standards, and approved engineering practices.

# BBAPL INSIGHTS

*Blogs that delivered strong traffic, engagement, and visibility*



📅 2 September, 2025

**MP Fire Safety Regulations & Fire NOC Rules Every Builder Must Know**

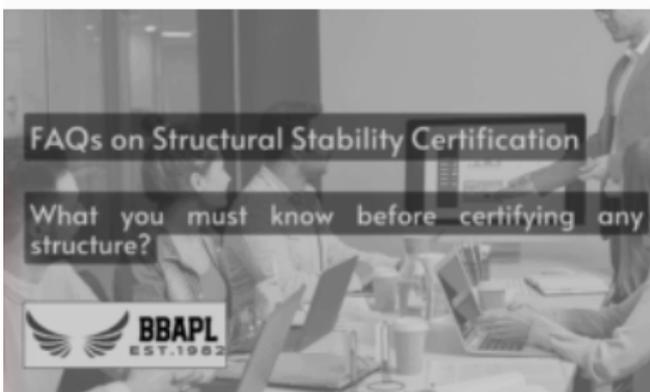
[Read More →](#)



📅 8 December, 2025

**What is PMC in Construction? Expert Answers for Your Project**

[Read More →](#)



📅 9 December, 2025

**Structural Stability Certificate: Frequently Asked Questions**

[Read More →](#)



📅 11 September, 2025

**Madhya Pradesh Industrial Growth and Key Drivers in 2026**

[Read More →](#)

# BBAPL Media Insights | Newsletter & YouTube

In January, BBAPL strengthened audience engagement through regular newsletters, active LinkedIn outreach, and informative YouTube videos on engineering and material testing.



Rebound Hammer Test vs Core Test

Understand the key differences in accuracy, reliability, and real site use for concrete strength testing



16 January, 2026

Rebound Hammer Test vs Core Test: Which One Should You Trust?

[Read More](#) →



Bhargava Building Atelier Pvt. Ltd. (BBAPL)  
539 followers  
1w •



**INDIA MANUFACTURES  
2026:  
READY OR RESTRICTED?**

BBAPL Industry Insights

India's Manufacturing Push 2026: Infrastructure Challenges & Opportunities

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TRUSTED BY LEADING BRANDS



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BBAPL'S 2026  
INDUSTRIAL  
CONSTRUCTION  
BLUEPRINT

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Quality  
Starts with  
Materials

Trusted Testing for Pan India

1:24

Medium Search

## Bhargava Building Atelier Pvt Ltd

Home About

### Lessons From Industrial Site Audits Every Project Head Should Know

Imagine the following: A large factory project halts its operation only a few weeks before being rolled out. The reason? Safety...

1d ago



# **Quality, Compliance & Internal Progress**

**NABL-aligned testing protocols with regular proficiency evaluations to ensure accuracy and reliability**



**Strict equipment review and calibration documentation to maintain lab precision and compliance**



**Ongoing alignment with testing, reporting, and quality standards for consistent, audit-ready outcomes**

# Looking Ahead: February 2026

*BBAPL aims to strengthen its leadership in structural assessment, stability certification, and industrial testing. We will continue supporting government and industrial projects through reliable, code-compliant engineering solutions.*

*Our focus remains on enhancing design validation and regulatory compliance services. This approach enables safer, resilient, and regulation-ready infrastructure development.*

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