

# Appalto Group (Appalto Electronics Private Limited & Altis Industries Private Limited) 2025 & 2026 Batch

## Registration for Recruitment Drive by Appalto Group (Appalto Electronics Private Limited & Altis Industries Private Limited) B.Tech- (EEE/EX/EC/Mech/Civil)- 2025 passed and 2026 passing Batch

**About Company:** The Appalto Group, featuring Altis Industries Private Limited and Appalto Electronics Private Limited, is a 40-year-old engineering and electronics conglomerate based in Indore, India. Altis specializes in Pre-Engineered Buildings (PEB) and structural fabrication (bridges, sleepers), while Appalto Electronics manufactures weighing technology (truck/railway scales, batch controllers), together providing integrated industrial solutions.

**Educational Qualification:** B.E. / B.Tech from AICTE recognized engineering college.

### Position Name and Branch Eligible:

P1 - Jr. Site Engineer - Field Support (Appalto Electronics): EC/EE/EEE/EX

P2 - Jr. Sales Engineer (Appalto Electronics): EC/EE/EEE/EX

P3 - Jr. Site Engineer For Project Execution (Altis Industries): Civil

P4 - GET - Design & Detailing (Altis Industries): Mechanical/Civil

P5 - GET - Production (Altis Industries): Mechanical

P6 - GET - QC / Quality Control (Altis Industries): Mechanical

**Batch:** 2025 passed out batch & 2026 passing out batch

**Cut Off Criteria:** Minimum 50% throughout academics. Backlogs not allowed.

### Gender Preference:

For P1, P2, P3: Male candidates only

For P4, P5, P6: Male and Female both can apply.

### Position Offered

#### For Appalto Electronics Private Limited:

Position 01: Jr.Site Engineer- Field Support

Position 02: Jr.Sales Engineer

#### For Altis Industries Private Limited:

Position 03: Jr.Site Engineer For Project Execution

Position 04: GET- Design & Detailing

Position 05: GET- Production

Position 06: GET- QC / Quality Control

### Job Location Position Wise:

- Position 1- Jr Site Engineer-Field Support (Appalto Electronics): Sinhasa IT Park, Indore, (M.P.)
- P2- Jr Sales Engineer (Appalto Electronics): Sinhasa IT Park, Indore, (M.P)
- P3- Jr Site Engineer For Project Execution (Altis Industries): Indore & Pithampur, (M.P.)
- P4- GET- Design & Detailing (Altis Industries): Sinhasa IT Park, Indore, (M.P)
- PS- GET- Production (Altis Industries): Pithampur (M.P.)
- P6 - GET - QC/ Quality Control (Altis Industries): Pithampur (M.P.)

**Probation Period:** 6 Months

### CTC offered Position Wise:

oP1- Jr Site Engineer-Field Support (Appalto Electronics): INR 2.40 LPA

oP2- Jr Sales Engineer (Appalto Electronics): INR 3.00 LPA

oP3- Jr Site Engineer For Project Execution (Altis Industries): INR 2.40 LPA

oP4-GET-Design & Detailing (Altis Industries): INR 2.62 LPA

oP5-GET-Production (Altis Industries): INR 2.40 LPA

oP6-GET-QC/Quality Control (Altis Industries): INR 2.40 LPA

**Batch/Year of passing out:** 2025 passed out batch & 2026 passing out batch

**Cut Off Criteria:** Minimum 50% throughout academics. Backlogs not allowed.

### Gender:

For P1,P2,P3: Male candidates

For P4,PS,P6: Male and Female both.

**Service Agreement:** 18 months (Candidate needs to serve at least 18 months with the company)

### Joining:

The selected candidates have to join the immediately on completion of the selection process.

Leaves will be provided during exams (Only on exam dates) based on prior intimation and approvals.

### Recruitment Process:

Step 01: Interested candidates have to apply online at the link below

Step 02: Preliminary Online Screening process consisting of Aptitude + Logical Reasoning +Technical Test (Elimination Round).

Step 03: Telephonic Round / Online Meet (Online Mode | Elimination Round)

Shortlisted candidates have to attend further rounds at Appalto Group's office (Physical/Face to face) at Indore office:

Step 04: Written Technical Test (Elimination Round)

Step 05: Two rounds of Technical Interviews (Elimination Round)

Step 06: HR & Final Interview Round (Elimination Round)

**Registration Link:** <https://forms.gle/rihEWcvoJwWudkw68>

**Last Date for Online Application:** Tomorrow, 23-03-2026 by 10.00 AM