



OPPORTUNITIES

We are national contractor in business since 1974, providing services throughout Indonesia specific for mechanical and electrical works. Our projects include electrical infrastructure, high voltage transmission and substations, mechanical air conditioning, plumbing, fire protection, electronics, and electrical for commercial buildings and industrial premises. More info you can visit www.wisma.com

At the present, we seek the following candidate;

1. Project Engineer – Trainee

Qualifications

- University Degree (S1) in Mechanical / Electrical Engineering
- Min. GPA = 3.10, with copy of school transcript
- Excellent Computer skills
- Good Communication Skill, and willing to work as a team
- Able to read English, as a minimum
- Some work experience is a plus

For those who are interested in this position, please send your CV or Resume (max. 3 pages), along with photograph, phone numbers, School Transcript to the following email address:

personalia@wisma.com

Please write your subject: application for **PRO-ENG**

Only short listed qualified candidates will be called in, please do not send irrelevant documents, large files, long list certificates, paperworks, etc., since we will remove them right away to speed up selection process.

2. Project Admin – Trainee

Qualifications

- Minimum of Diploma-3 in Engineering
- Min. GPA = 3.10, with copy of school transcript
- Good basic Computer skills
- Good Communication Skill, and willing to work as a team
- Able to read basic English
- Some work experience is a plus

For those who are interested in this position, please send your CV or Resume (max. 3 pages), along with photograph, phone numbers, School Transcript to the following email address:

personalia@wisma.com

Please write your subject: application for **PRO-ADM**

Only short listed qualified candidates will be called in, please do not send irrelevant documents, large files, long list certificates, paperworks, etc., since we will remove them right away to speed up selection process.