RECRUITMENT 2025-2026

Kouken Corporation 株式会社光建





FABOUT US J

KOUKEN is a regional construction company located in Nagoya initially engaged in crucial works for hydropower plants. As time goes, we have expanded our scope from power-related to general crucial works.

The Kanji 光 (kou) means light, while 建 (ken) means construction. Our symbol with different color describes the diversity in our team, while the flame portrays our passion to build the best infrastructure for the society.





「OUR STRENGTH」

#1 One-Stop Construction

Since we have both engineers and techinichians, we can independently provide speedy and flexible on-site solution: both construction management and construction work.

#2 Experienced in Underground Power Transmission Pipeline Construction

The total construction length for underground power transmission line that supplies higth-voltage electricity to the city center is more than 150 Km. Making us No.1 company in the greater Nagoya area in terms of construction experience.

#3 Plenty of In-house **Equipment and Machinaries**

We own a large amount of heavy machinery and tools that can be conveniently used even during emergency. Our on-site management is different from conventional construction industries.



MAIN CUSTOMER PORTFOLIO J

- Chubu Electric Power Company 中部電力
- Nagoya city 名古屋市
- Ministry of Land, Infrastructure, **Transport and Tourism**

国道交通省

- Nippon Steel Corporation
 - 日本製鉄グループ
 - Tokyo Electric Power Company 東京電力

NOW HIRING!

ROLE: SITE ENGINEERS & SITE SUPPORTING ENGINEERS

As our engineer you will:



Manage our construction site, survey and measure by using the needed equipment



Use ICT in our construction site



Analyze and make post-construction documents



Draw construction blueprints using CAD software

WHY WORK WITH US? J

At our company, we embrace diversity, coming together through our unique strengths to achieve our shared vision and mission, ultimately enhancing the quality of our work.







「 DIVERSTY IN THE WORKFORCE 」

JAPANESE: INTERNATIONAL WORKFORCE

5:1



「ENGINEERS' ONE-DAY SCHEDULE」

08.00-09.00Tool Box Meeting

12.00-13.00 Lunch Break

09.00-09.30 Preparation

13.00-16.30 Continue Pipe Installation & Backfill

09.30-12.00
Excavate the Road and
Install Pipes

16.30-17.00 Asphalt Paving, End of Work

INTERNSHIP

Curious on how our site engineers work?

Do you also want to experience to be the part of our site? If you are interested in civil engineering industry, apply to our 1-5 days internship!

Civil engineers are highly prioritized!!**



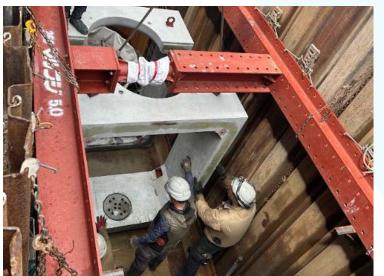
SUBMIT YOUR CV HERE RAISSA@KOUKEN-NAGOYA.COM

INSIDE KOUKEN















OUR PROJECT

ゲンバ









**We may also provide an opportunity for students who are interested in participating in corporate planning, R&D, and others, according to your personal interest and ability. Please reach out to us for more detail.

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「 RESEARCH 」

We have been running research with university liaison with the aim to bring **science** to construction industry.

F PEOPLE'S VOICE J

When I was first assigned to the site, I never questioned my supervisor's explanation. Without understanding the purpose of the job, it took me very long to measure things on site. From that experience, I have learnt that I need to fully understand the purpose of the job to work efficiently.



I.M.

During my first year in the company when I was working on the site, I was suddenly told 「Get out of here, it's dangerous!」, then a trench cave-in occurred. If I was late even just by a second.. I learnt that it's important to focus and be aware of your surroundings every time to prevent accident on sites.



T.M.

株式会社 光建 Chiyoda1-7-8, Naka-ku, Nagoya

052-251-2261





