



Analyst (Student Assistant), Technology and Solutions

Do you want to join a global fund manager in energy infrastructure investments? If so, Copenhagen Infrastructure Partners (CIP) is currently looking for a Student Analyst to join our Technology & Solutions team based in Copenhagen.

Team

The Technology & Solutions team serves as CIP's internal hub for emerging technologies, combining technical expertise with commercial and investment perspectives. The team assesses novel technologies and their maturity, tracks global technology developments and trends, and supports investment teams with technology screening, risk assessments and recommendations on new opportunities. The team also leads CIP's energy system studies, such as the Charging Ahead report, CIP's roadmap for an electrified, competitive and resilient European energy system towards 2050, and works with cross-functional teams to turn the findings into content supporting CIP's global Investor Relations and Public Affairs efforts.

Role

As a Student Analyst, you will join a small, specialized team and work closely with CIP's investment, Investor Relations and Public Affairs teams. This is a part-time position of on average 20 hours per week, with flexibility to accommodate both peak workloads and your studies, such as exam periods. The role offers broad exposure to emerging energy technologies, how they translate into investable projects, and how CIP communicates its view on the future energy system.

Responsibilities will consist of but are not limited to:

- Assist with technical and commercial assessments of novel technologies to support CIP's internal knowledge hub
- Assist with novel technology screening of potential investment opportunities, assessing technology maturity, key technical and commercial risks and mitigation strategies, including impact on the business case
- Assist with mapping of global technology developments and trends to support CIP's business development
- Analyse data for CIP's energy system study (see Charging Ahead report), and work with cross-functional teams to develop content for Investor Relations and Public Affairs events
- Ad hoc assistance with reporting for function leadership

You

You are currently pursuing an Engineering BSc/MSc degree (e.g. DTU, such as energy-related engineering degrees, and Sustainable Energy Systems or Technologies), with at least 1.5-2 years of studies remaining. You have a keen interest in energy technologies and the energy transition, and ideally relevant experience from student jobs or internships involving assessment and communication of complex topics to senior colleagues. You have solid analytical skills, are detail oriented and can take responsibility and work independently on your tasks while being comfortable translating complex data into effective communication material.

We look for the following in a candidate:

- Good communication skills, with the ability to explain complex technical topics clearly to both technical and non-technical audiences
- Skilled at structuring and building clear, compelling slides and presentations
- Solid stakeholder management skills and comfortable collaborating with cross-functional teams
- Proactive and ambitious, with the motivation to take ownership of tasks and seek out new challenges

The process

Please apply online as soon as possible as applications will be processed on an ongoing basis. For questions related to the role, please reach out to our Talent Acquisition team at recruitment@cipfs.com. We do not include CV's and Cover Letters sent by email.

As we continue to improve our candidate experience, diversity and avoid unconscious bias, please avoid having a photo in your CV. We commit to an inclusive recruitment process and equality for all applicants.

Please be aware that we will not accept speculative CV submissions for any of our roles from recruitment agencies, and any unsolicited candidate submissions will be exempt from any payment expectations and ownership.

Building value that matters

Founded in 2012, Copenhagen Infrastructure Partners P/S (CIP) today is the world's largest dedicated fund manager within greenfield renewable energy investments and a global leader in offshore wind. To date, CIP has developed and constructed more than +50 greenfield renewable projects around the world. CIP is developing a greenfield project portfolio of ~160GW total, and ~16 GW is in operation or under construction. CIP manages 13 funds and has to date raised approximately EUR ~35 billion for investments in energy and associated infrastructure from more than ~200 international institutional investors.

CIP has a multinational team of ~500 full-time employees with extensive experience and knowledge within the fields of renewable energy project development and regulated infrastructure. In addition, CIP has a broad range of competencies within corporate finance, mergers & acquisitions, engineering, construction, project development, and project management.

CIP has built a prominent investment team capable of originating proprietary investment opportunities and executing projects and investments based on the team's industrial background, large industrial network, and extensive experience in structuring, executing, and managing investments within energy infrastructure. Headquartered in Copenhagen, CIP also operates from key locations across the globe, including offices in Hamburg, Munich, London, Utrecht, New York, Tokyo, Melbourne, Luxembourg, Kuala Lumpur, Seoul and Singapore. In addition, CIP has 17 local project offices globally.

For more information, visit www.cip.com.

Copenhagen Infrastructure Partners

København, 1050 København
www.cip.com

Ansøgningsfrist

Løbende jobsamtaler
Analyst (Student Assistant), Technology and Solutions

Kontaktperson

recruitment@cipfs.com