


Détail de l'offre : Cities and New Gases Research Engineer

Partenaire	 ENGIE
Référence	20D1590029117
Titre	Cities and New Gases Research Engineer
Description du poste	More than half of the world's population lives in towns and cities today. By 2050, 7 out of 10 people or 6.5 billion people are estimated to be living in urban areas, bringing in major economic, environmental and societal challenges. Partnering with decision makers, academia, industry and financial partners, the Cities program test and implement tools, services and solutions for transforming cities- making them more sustainable, attractive and resilient. The program focuses on three key areas: Decarbonisation of urban areas (estates, campuses, airports, etc.), innovative and energy efficient cooling technologies and green gases - biogas and hydrogen. Topics /Main tasks :1.To support the Cities program on different projects at the same time under the above key focus areas with diverse roles- data collection, market research, techno-commercial feasibility studies (biogas, cooling technologies...), stakeholder coordination (between local entities, France...), project monitoring and management2.To perform technology watch on energy-related topics in APAC Other ad-hoc assignments
Type de contrat	Stage
Société	ENGIE LAB SINGAPORE PTE LTD
Description de la société	ENGIE is a global energy company, a leading provider of electricity, natural gas, and energy services. With 153,090 employees in more than 70 countries worldwide, ENGIE achieved revenue of €66.6 billion in 2016. ENGIE is committed to being a leader in the energy transition. In 2015, ENGIE Direction of Research and Technologies (DRT) launched a research and expertise Lab in Singapore: ENGIE Lab Singapore or ELSG - Asia Pacific Centre of Excellence for Low-Carbon and Distributed Energy Resources, as a regional hub for APAC. The Lab's activities consist of managing R&D projects and providing services based on its technological expertise. ELSG is a high level research center of excellence, developing solutions to meet the energy challenges of APAC and supporting regional ENGIE business units to help them maintain a high quality of service. Primarily, ELSG addresses 3 technological areas : Smart Energies for Cities and Islands; Decarbonisation of Industries and Green Gases
Localisation	Singapore
Pays	Singapour
Profil recherché	Undergraduate or postgraduate engineering student Excellent written and oral command of English Excellent written and oral command of French Education in engineering. Working or internship experience in the energy or building sector will be an added advantage Self-starter, ability to work independently, positive attitude Energetic, self-confident, self-motivated and self-disciplined person A results oriented individual who relishes challenges and being around people Flexible and independent – has ability to obtain buy-in and adapt to change. Attention to detail & ability to handle multiple tasks