



Diverse career *opportunities*

Windlab offers a wide array of career paths catering to various skill levels and professional interests. Whether you prefer hands-on fieldwork or office-based roles with some travel, there are opportunities for everyone.

Careers at Windlab



Professional growth

Opportunities to work on innovative projects with a focus on renewable energy



Community engagement

Active involvement in local communities, supporting amenities, and festivals



Sustainability

Commitment to minimising environmental impacts and supporting ecological restoration



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A world of opportunity



"My challenge for the next few years will be to help Google operate completely on clean energy everywhere, and all of the time. It's interesting, ambitious, and rewarding. Many of Google's services also help people to use less energy and reduce their carbon footprint."

European Energy Markets Lead

Google, France



"When I was little, I wanted to be an astronaut, but I am sticking with Earth now as she's the most beautiful planet we have. If we tackle climate change together, we will be able to hand her over in a good state to the generations to come."

Director of Energy Innovation and Impact
Microsoft, United States



"I have written it into my company's description that we have to make climate solutions, we have to create jobs, and we have to have fun! The most interesting part of my job is figuring out new solutions together with my team."

Former Chief Executive Officer
MHI Vestas Offshore Wind, Denmark



"I think my company was the first to recycle wind turbines in this way, but it is really great to see lots of other companies using parts of old wind turbines in creative ways. I never listened to the people who told me I couldn't become an engineer because I was a woman."

Electrical Consultant
Argentina



"What I like most is meeting people from all over the world who are passionate about wind technology. If we all work together, we have a better chance of installing enough renewable energy to stop climate change spiralling out of control."

Wind Onshore Technology Manager
Engie, Belgium



"English got me to law and law got me to wind. I love that the turbines we sell can generate electricity for lots of people without harming the environment."

Renewable Energy Sales Leader, onshore wind division
GE, South Africa



"I love my job very much and it is an important part of my life. I mainly conduct scientific research and help university students learn about wind engineering and aerodynamics."

President Emeritus and Honorary Director
GE, South Africa



"My favourite part of the job is understanding local wind flows and working out how to position the wind turbines to get the maximum amount of power from them. Each country makes a wind atlas, and we use various devices to measure the wind over a full year to verify the wind potential."

Lead Engineer
Vestas, India



"The most interesting part of my job is convincing governments of the importance of using more renewable energy to protect our planet for future generations. We all need energy for light, heat, and to get around, but the best energy comes from renewable sources."

Director of Knowledge, Policy and Finance Center
International Renewable Energy Agency (IRENA), United Arab Emirates



"Nobody builds a wind farm on their own. It needs people who understand the electricity business, finance, legal and environmental issues, as well as local communities, and construction and maintenance companies. This means I work with all kinds of people, which means I never get bored!"

Director, Technical and Origination
Windlab, Australia

Windlab's contribution to achieving net zero

Gawara Baya



Located on **Gugu Badhun Country**, 65 km southwest of Ingham, Queensland



400MW clean energy by 2027, powering up to 240,000 homes



Over 1.2 million tonnes of CO2 reduction annually



\$200 million+ economic contribution



~300 construction jobs



\$200k annually in regional community projects, sponsorships, and donations

Bungaban



Located on **the Iman and Auburn Hawkwood Peoples Country**



Proposed 1.4GW clean energy, powering up to 740,000 Queensland homes



Over 4 million+ CO2 reduction annually



Landmark **power purchase agreement** with Rio Tinto for repowering mineral processing operations in Gladstone



600+ construction jobs



Annual **community benefit fund** for the life of the project

Junction Rivers



Located **15km south of Balranald**, New South Wales



Proposed 750MW renewable energy project, powering up to 434,000 NSW homes



Over 2 million tonnes CO2 reduction annually



\$230 million+ boost to the regional economy through local employment, supply, and contracting opportunities



Up to 400 construction jobs



Annual **community benefit fund** for the life of the project

Kennedy Energy Park



Located on **Yirendali Country**, Hughenden, central north Queensland



43MW wind, 15MW solar panels, 2MW/4MWh battery storage



Jointly owned by **Windlab and Eurus** and connected in 2019



\$50,000 annual community benefit fund for five years, totalling **\$250,000**

Get in touch

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