



Renewable energy consulting services

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Technical and consulting services for buildings, infrastructure and cities including architecture, engineering, surveying, landscape architecture and urban design.

RPS technical solutions for marine infrastructure and offshore development including coastal engineering, marine biology metocean science, and emergency response.

Design, technical and advisory services for the property sector, including residential, commercial, retail, industrial, health, education and data centre projects.

With technical expertise and experience across wind, solar, tidal, hydro and geothermal energy solutions, and bespoke "behind the meter" solutions, we're committed to enhancing global energy security through clean infrastructure that is high yield and low impact, at scale.

We offer a range of services to support this growing market including advisory, program and project management, site investigation, planning and approvals, environmental management, community engagement, meteorology and oceanography, and engineering.

A low/no emissions alternative to traditional fossil fuels, hydrogen has diverse applications for transportation, manufacturing, household energy, and other uses.

Heat pumps can deliver significant carbon savings helping to comply with building regulations. There are two most common types of heat pumps -- but which should you be installing and why?

We provide expert ornithology services, from bird surveys to mitigation, ensuring project success while protecting avian species and habitats across offshore and onshore environments.

RPS is keeping pace with a rapidly developing renewables industry. We have several opportunities for talented consultants to join our team. So why not take a look, tell us where you'd like to work, and we'll help you get there.

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Renewable energy technologies are at the center of the global energy transition and critical to unlocking a low-carbon energy ecosystem. More developed solutions, notably solar, wind and energy storage, are cost-effectively competing with fossil-fuel incumbents but remain in the early stages of their maturity cycles. Emerging technologies and applications such as renewable diesel, renewable natural gas, sustainable aviation fuel, geothermal and hydrogen are at different points of development, and each must overcome myriad unique commercial and technology risks.

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