



Taipei

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**Education** —

MS/MSc Carbon Management  
(University of Edinburgh, Scotland)

BS/BSc Geography  
(National Taiwan University, Taiwan)

**Expertise** —

Energy policy

Sustainable development

Corporate social responsibility

GIS data management

Ocean survey campaigns

Project management

**Selected Experience** —

Consultant, Sustainability Advisory  
(KPMG)

Research Assistant  
(Institution of Oceanography, National Taiwan University)

## Ching-Wen Huang Associate

Ching-Wen Huang is an Associate based in RCG's office in Taipei, Taiwan. He is an analyst supporting both market intelligence and technical advisory work, across all renewable energy technologies. Mr Huang's background is in sustainability consulting, focusing on the energy sector and information and communications technology (ICT) industries.

Prior to joining RCG, Mr Huang spent several years with KPMG, the multinational professional services network, supporting projects related to climate change policy and strategy for both the government and corporate clients, helping them to develop programs for sustainable development. He has deep experience working with Taiwan's state-owned electric power company, working with it build a road map for sustainable development goals. Mr Huang's knowledge covers Taiwan's renewable energy policy, especially offshore wind, corporate power purchase agreements (PPAs), and renewable energy certification (REC). He has carried out environmental management system advisory, implementing ISO 14001. He also has a background in ocean GIS database management and oceanographic survey campaigns.

Mr Huang is qualified in geography, with postgraduate qualifications in carbon management.

## Representative Assignments

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— **CSR and environmental policy advisory**

Carried out both CSR and environmental policy advisory and reporting for Taiwan Power Company (TPC), the state-owned electric power company. This included formulating sustainable development goals (SDGs).

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— **Climate change mitigation and adaptation**

Worked on policy studies for climate change mitigation and adaptation for Taiwan's Environmental Protection Administration, including data analysis for national greenhouse gas emissions and production of draft policies.

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— **Ocean survey campaigns**

Responsible for ocean GIS database management and mapping for an energy project in the Southwest Taiwan Sea. Participated in survey campaigns.

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