

Mirjam Harmelink

KEY QUALIFICATIONS

- 20+ years experience in project management and consultancy in energy and sustainability
- 15+ years experience in managing complex and multidisciplinary project teams, and proven ability to control quality and oversee timely delivery of results
- 20+ years experience in executing research into the effectiveness and efficiency of public policies
- Extensive knowledge of, and vast experience with quantitative and qualitative methods to monitor and assess the impact (effectiveness and efficiency) of government policies in the field of energy efficiency (buildings, industry, energy sector and transport), renewable energy (electricity, heating, cooling) ex-ante as well as ex-post;
- Extensive experience in policy development and monitoring on the local level.
- Acknowledged international experts in the field of monitoring and evaluation of government policies resulting in invitations to chair sessions at conferences, to lecture for international Master Student, to present at international expert meetings and participate as a key expert in various EU projects.
- Excellent English reporting, communication and presentation skills.

PROJECTS AND CLIENTS

- ✓ Policy development & evaluation: Design, monitoring and evaluation of renewable, energy efficiency and climate policies. Methodology development, quantitative & qualitative assessments.
- ✓ Sustainable Development: Methodology development, assessment of social and economic impact of energy access projects
- ✓ Urban Energy: Development and projectmanagement of innovative projects in urban areas.
- ✓ Clients: European Commission, European Parliament, IEA, UNDP, national Ministries, energy agencies, local governments, local audit chambers, NGOs, research institutes, universities, utilities and grid operators.

WORK HISTORY

2009–present	SQ Consult , Associate Partner, focus on energy policy design and evaluation, energy efficiency, renewable energy policy, urban energy
2008-present	Managing consultant/director at Harmelink consulting, Utrecht
2008-present	Municipal Manager IRIS Smart Cities Project (EU funded)
2008-present	Manager Urban Energy Platform at TU Delft
2009 - 2013	Project manager at Utrecht University – Faculty of Geosciences
2005 - 2008	Manager Energy and Climate Strategies at Ecofys, Utrecht, the Netherlands
2000 - 2005	Senior Consultant at Ecofys, Utrecht, the Netherlands
1999 – 2000	Programme Manager at the Netherlands Agency for Energy and the Environment (Novem), Utrecht, the Netherlands
1998 – 1999	Coordinator at the National Institute for Public Health and the Environment (RIVM)
1993 – 1998	Researcher at the National Institute for Public Health and the Environment (RIVM), Bilthoven, the Netherlands

EDUCATION

1991-1993	M. Sc. Technology Management, University of Technology, Eindhoven, The Netherlands. Graduation in the field of technology and policy, specialisation in energy technology.
1986-1991	B. Sc. Applied Physics, Institute of Technology, Enschede, The Netherlands