



# Hydrogen Europe: European Hydrogen & Fuel cell Project Database

## Project Don Quichote

Demonstration Of New Qualitative Innovative Concept of Hydrogen Out of windTurbine Electricity

The project “Don Quichote” aims at the long-term demonstration of the readiness of the technology of the combination of renewable electricity and hydrogen; facts-based data generated in this project is the base for analysis for further deployment and implementation of combined systems “renewable electricity – hydrogen”. Linked to the technical demonstration emphasis will be put on analysis of regulation, codes, standards, on LCA/LCI, on total cost of ownership and on implementation ways all over Europe.

## Project Information

**Type of project :** Demonstration

**Timing :** 01/10/2012 > 31/03/2018

**Project website:** <http://www.don-quichote.eu/>

**Project Budget :** 4.946.134 €

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## Funding

European Union through FCH JU: **Grant agreement 303411 - CORDIS link**

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## Project partners

**Coordinator :**

[Hydrogenics Europe](#)

**Partners :**

[HyET Hydrogen BV](#)

[WaterstofNet vzw](#)

[Icelandic New Energy Ltd.](#)

ETABLISSEMENTEN FRANZ COLRUYT NV

TUV RHEINLAND INDUSTRIE SERVICE GMBH

JRC - JOINT RESEARCH CENTRE - EUROPEAN COMMISSION

THINKSTEP AG

FAST - FEDERAZIONE DELLE ASSOCIAZIONI SCIENTIFICHE E TECNICHE

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## Main project contact

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## Sub project(s)

### Sub project 1

**Country:** Belgium

**Address:**

NIJVERHEIDSSTRAAT 48C 2260 WESTERLO

**Sub project categories**

Demonstration

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Project Id: 950

This project datasheet was last updated on : 27.04.2018

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