



# Paul LUCCHESI

## Member of the FCH 2 JU Governing Board



Scientific division of CEA-TECH  
CEA, Atomic and alternatives energy Commission, France

- Chairman of N.ERGHY European Association on H<sub>2</sub> and fuel cells gathering more than 65 members universities and research centres. And Member of the Governing Board of the JU JTI FCH, European Joint technology initiative on Hydrogen HFC

- French representative on two International governmental agreements at IPHE (International Partnership on Hydrogen Economy) and executive committee member of HIA (Hydrogen Implementing Agreement) of International Energy Agency (IEA)

- Vice-Chair of AFHYPAC French hydrogen association and platform

- Member of expert national committee for the national debate on energy in France

- Director of ANRT/Futuris Plat form dedicated to research and innovation system analysis

Former CEA Director (2005-2009) of New Technologies for Energy research programme with a Budget around 80 M€ in 2009, focussed on hydrogen and fuel cells, batteries, biofuels and solar energy.

Mr Lucchese holds an Engineer Degree from Ecole Centrale de Paris, nuclear engineering specialisation and DEA (equivalent of master) in applied chemistry

### FUEL CELLS AND HYDROGEN JOINT UNDERTAKING

Visiting Address  
Avenue de la Toison d'Or 56-60  
B-1060 Brussels

Postal Address  
FCH JU, TO 56-60 4/21  
B-1049 Brussels

Tel : +32 2 221 81 27  
Fax : +32 2 221 81 26  
info@fch.europa.eu

[www.fch.europa.eu](http://www.fch.europa.eu)