PIE VERDE

01 January 2013



Applicant: **Iveco S.p.A.**

Project Partners:

- **Capetti Elettronica S.r.l.**
- **FPT Industrial S.p.A.**
- **Centro Ricerche Fiat S.C.p.A.**
- **Politecnico di Torino**
- **Università degli Studi di Torino**
- **Istituto Superiore Mario Boella**
- **...**

Realised in collaboration with the region of Piedmont (*Italy*), the Pie Verde project stands for the promotion of a hybrid electric vehicle platform along with ecologically sustainable distribution networks.

The aim of the project is to study, design and develop components and architectures for light commercial vehicles with reduced environmental impact.

The project seeks to facilitate the work of logistics operators as they make the transition to hybrid electric vehicles by offering comfortable, environmentally friendly, and safe vehicles for “smart logistics in a smart city.”

The outcome of Pie Verde hopes to see a cost-effective vehicle which reduces fuel consumption and operating costs. Focus is placed on the evolution of Iveco’s all-electric vehicle – the Iveco Daily Electric – to the “Plug-in Hybrid” version of the Daily vehicle.

Simulation tools will evaluate the impact of the hybrid electric vehicle for urban logistics and support services that will enable an optimisation of emissions.

http://www.iveco.com/corporate-it/societa/pages/programmi-e-partner.aspx