**HORIZON 2020**

**WORK PROGRAMME 2014 – 2015**

*11. Smart, green and integrated transport -* **GREEN VEHICLES**

http://ec.europa.eu/research/participants/portal/doc/call/h2020/common/1587802-11.\_smart\_gr.\_\_\_int.\_transport\_wp2014-2015\_en.pdf

***Témy:***

**GV.1-2014. Next generation of competitive lithium ion batteries to meet customer expectations**

**GV.2-2014. Optimised and systematic energy management in electric vehicles**

**GV.3-2014. Future natural gas powertrains and components for cars and vans**

**GV.4-2014. Hybrid light and heavy duty vehicles**

**GV.5-2014. Electric two-wheelers and new light vehicle concepts**

**GV.6-2015. Powertrain control for heavy-duty vehicles with optimised emissions**

**GV.7-2014. Future natural gas powertrains and components for heavy duty vehicles**

**GV.8-2015. Electric vehicles’ enhanced performance and integration into the transport system and the grid**

**H2020-GV-2014/2015**

Publication date: 11/12/2013

Deadlines:

* single stage - 28/08/2014 at 17.00.00 Brussels time pre GV.1, GV.2, GV.3, GV.4, GV.5, GV.7
* single stage - 27/08/2015 at 17.00.00 Brussels time pre GV.6, GV.8

Eligibility and admissibility conditions: The conditions are described in parts B and C of the General Annexes to the work programme.

Evaluation criteria, scoring and threshold: The criteria, scoring and threshold are described in part H of the General Annexes to the work programme.

Evaluation procedure: The procedure for setting a priority order for proposals with the same score is given in part H of the General Annexes.

The full evaluation procedure is described in the relevant guide associated with this call.

Consortium agreement: In line with the Rules for Participation and the Model Grant Agreement, participants in Research and Innovation Actions or in Innovation Actions are required to conclude a consortium agreement prior to grant agreement.