
ElectroGraph

Graphene - Based Electrodes for Application in Supercapacitors



Urszula Kosidlo

ElectroGraph Coordinator

Fraunhofer IPA

ElectroGraph Data



Project title

Graphene - Based Electrodes for Application in Supercapacitors

Call (part) identifier

FP7-2010-GC-ELECTROCHEMICAL-STORAGE

Funding scheme

Collaborative project

Project number

266391

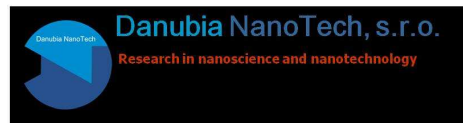
Project starting date

01.06.2011

ElectroGraph Consortium



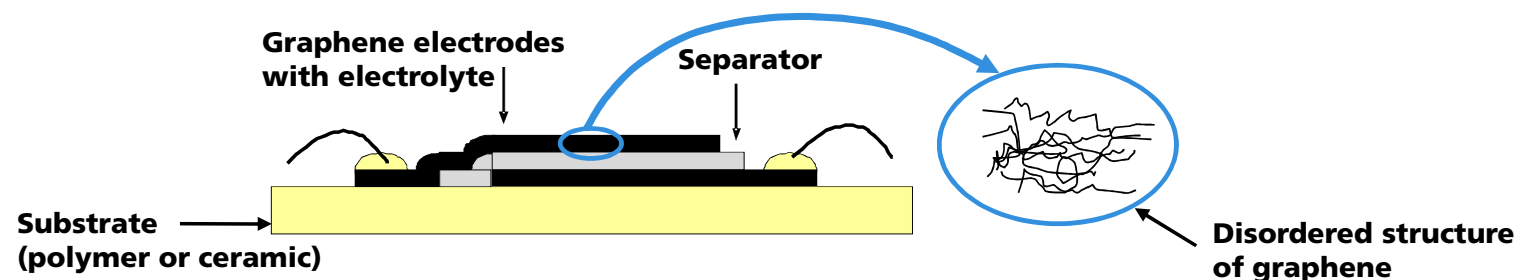
ElectroGraph Partners



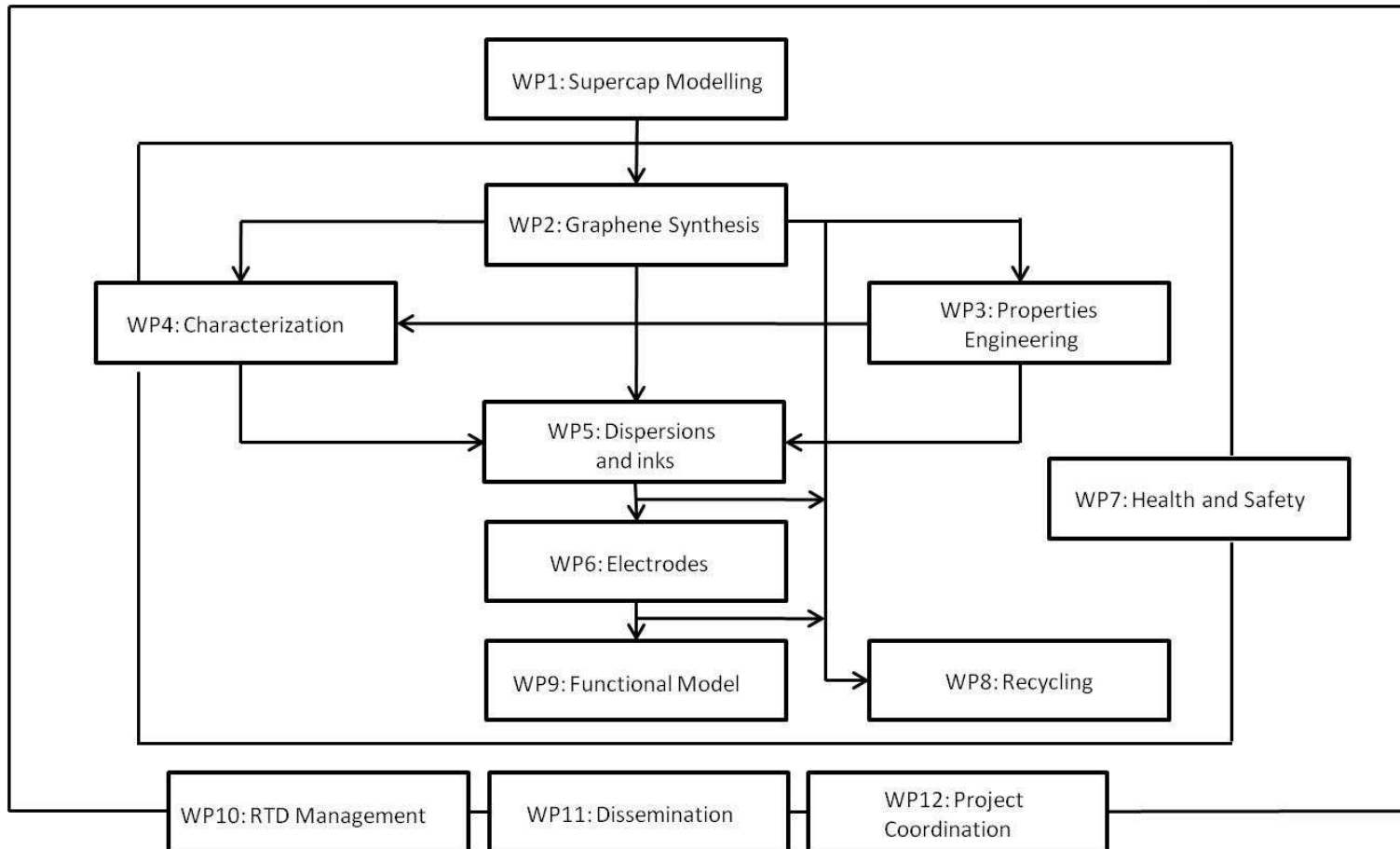
ElectroGraph Objectives



- To **optimise production** of graphene with its **properties** specifically defined and adjusted for application as electrode material in energy storage devices.
- To assess the **hazards and exposures** associated with the development and use of proposed novel graphene-based nanomaterials.
- To present **functional model** of supercapacitor.



ElectroGraph Work Plan



Contact:

Project e-mail: electrograph@ipa.fraunhofer.de

Urszula Kosidlo, M.Sc.

Fraunhofer IPA

Department Process Engineering of Functional Materials

E-Mail: urszula.kosidlo@ipa.fraunhofer.de

Phone: +49 (0) 711 970 3625

Fax: +49 (0) 711 970 3995