

1. Record Nr.	UNISA990005805300203316
Autore	Commissione europea : . Direzione generale Ricerca e innovazione
Titolo	New public-private partnerships for research in the manufacturing, construction and automotive sectors : European PPP research supports economic recovery : progress report : july 2011 / European Commission, Directorate-General for Research and innovation
Pubbl/distr/stampa	Luxembourg, : Publications office of the European Union, 2011
ISBN	978-92-79-20298-8
Descrizione fisica	12 p. : ill. ; 25 cm
Collana	European research area , Research & innovation policy EUR ; 25336
Disciplina	338.456094
Soggetti	Edilizia - Paesi dell'Unione europea Industria automobilistica - Ricerca scientifica - Paesi dell'Unione europea Industria manifatturiera - Ricerca scientifica - Paesi dell'Unione europea Ricerca scientifica - Finanziamenti comunitari
Collocazione	CDE 18.01 (LIII)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This brochure reviews the progress of the three research public-private partnerships (PPPs) established by the European Commission in 2009 in close collaboration with three key European industrial sectors- manufacturing, construction and automotive-hit particularly hard by the global economic downturn. It also outlines the work programme for the third calls for proposals for research projects in the relevant sectors, based on the strategic multi-annual roadmaps established for each sector. The industry-led approach to setting the priority objectives is ensuring a long-term continuity to these research programmes, which benefits industry both large and small across Europe, also contributing to the socio-economic goals established by the European commission and member states governments. These new research partnerships are contributing to renewed industrial growth in the European Union, with accompanying benefits in terms of

employment and global competitiveness. In addition, the research results are set to support climate-change mitigation, energy savings and improved resource efficiency with global impact. Industry is keen to see the PPP approach continued, with more emphasis on bringing new technologies to the market
