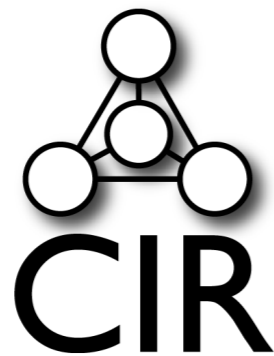


CLEANPOWER 2009

Suppose we wish to derive grid power without fossil-fuels, smartly, reliably, securely and sustainably: how can we realize this goal?





alternativenergy



Marks&Clerk m&c



**CLEANPOWER
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19 June, Cambridge



CLENERGEN
CORPORATION



creativezones



Anglia Ruskin
University

Cambridge & Chelmsford



SIXTH FRAMEWORK
PROGRAMME

ARTEMIS

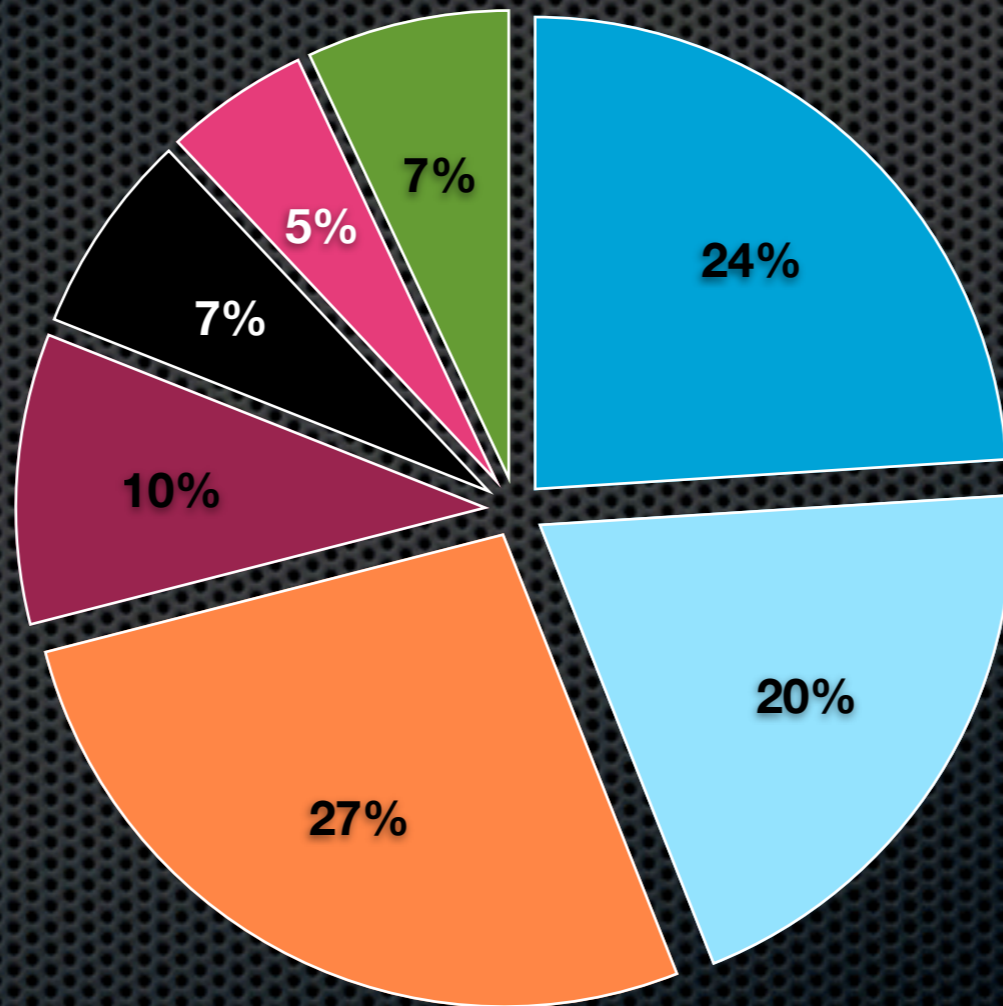
INTELLIGENT POWER LTD



PA Consulting
Group

who we are

- Tech companies
- Expert Consultants or academics
- Services
- Investors/Financiers
- Public Sector
- Press, PR, Publishing
- People, planet, activists, students



Context

In order to set a firm foundation for a “sustainable economic future” it is imperative that the following six steps are implemented:

1. Agreement on a science-based greenhouse gas stabilization path with **2020 and 2050 emissions reduction targets** that will achieve it;
2. Effective **measurement, reporting and verification** of emissions performance by business;
3. Incentives for a dramatic increase in **financing low emissions technologies**;
4. **Deployment** of existing low-emissions technologies and the development of new ones;
5. Funds to make communities more resilient and able to **adapt** to the effects of climate change, and
6. Means to **finance forest protection**.



Cambridge Investment
Research

who we are

CIR and partners

Justin Hayward

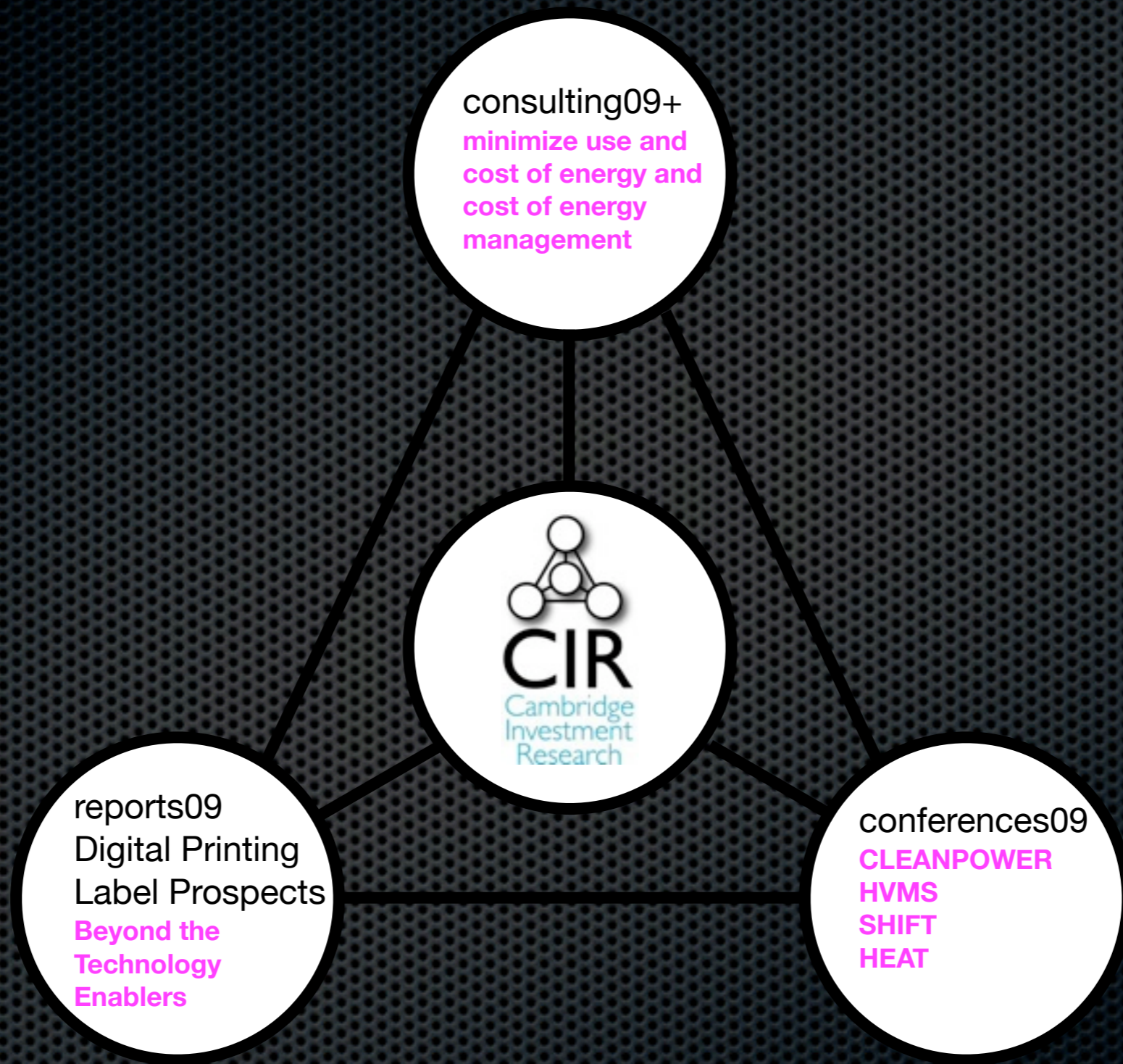
Mike McCreary

Mike Willis

Nick Coutts

Mark Perkins

Cambridge University departments - energy, engineering,
manufacturing, business, economics, finance





**HIGH VALUE
MANUFACTURING
& SERVICES 2009**
Conference Expo
2 Dec, Cambridge



**CLEANPOWER
2009**
Conference Expo
19 June, Cambridge



**SHIFT
2009**
Conference Expo
3 Dec, Cambridge



**HEAT
2009**
Conference Expo
4 Dec, Cambridge

thank you

01223 303 500



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0930	Registration		
1000	Justin Hayward, Director	CIR	Introduction
1010	Michael McCreary, Senior Consultant	CIR Strategy	Chairman's Introduction
Introductory Session Moderated by Jeremy Nicholson, Energy Intensive Users Group, EEF			
1020	Lewis Dale, Regulatory Strategy	National Grid	Current and Future Grid Infrastructure
1040	Barry Hatton, Director Capital Programme	EDF Energy	Network Integration
Short coffee break			
Smart Grid Session			
1130	Hermione Crease, Director	Sentec	Electricity 2.0' - Part I - The Smart Grid
1150	Marcian Cirstea, Director	ARU - CRISTAL	Renewable Control Technologies
1200	Paul Engle, CEO	Enecsys	Electricity 2.0' - Part II - The Key to PV
1215	Panel discussion		
1245	Rapid Pitches		
1250	EXPO and lunch		
Generation Session Moderated by Hugh Parnell, Envirotech			
1350	Thomas Prock, Partner	Marks and Clerk	Power Patents
1400	Graham Ford, CEO	Heliodynamics	Concentrated Solar Power
1415	Andrew Hine, FD	Trident Energy	Wave Power
1430	Michael Evans, CEO	Green-Tide	Tidal Power
1445	Mark Quinn, CEO	Clenergen	Biomass
1500	Panel discussion		
1520	Coffee break		
Final Session Moderated by Tim Jervis, Cambridge Energy Forum			
1550	John Tingle, Regional Trade Manager - East	East England International	Eastern Clean Power
1600	Michael Fielding, Senior Engineer	Artemis Intelligent Power	Wind and Efficiency
1610	Peter Brun, Head, Group Government Relations	Vestas	Global Wind Power
1635	Katrina Landis, COO	BP Alternative Energy	Alternative Energy Investments
1700	Panel discussion		
1730	Networking reception		

