

<u>Supply Chain Resource</u> <u>Sustainability</u>

A collaborative and partnership game-changing model for sustainable competitive advantage

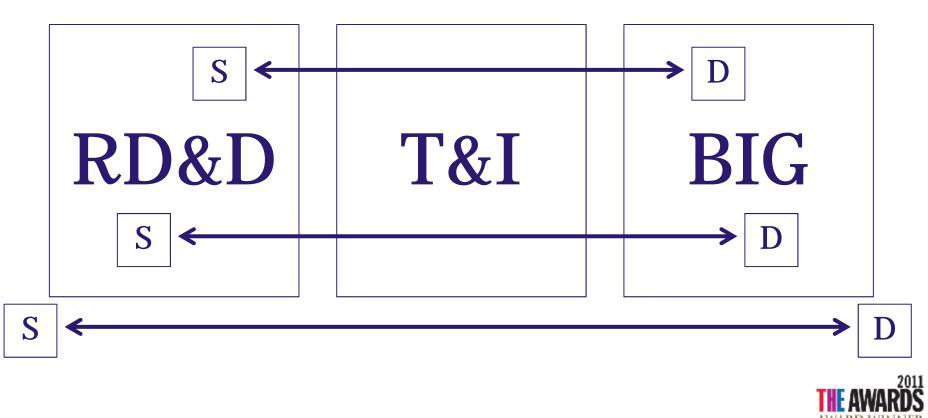
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TRL Opportunities

Resources & their supply chains

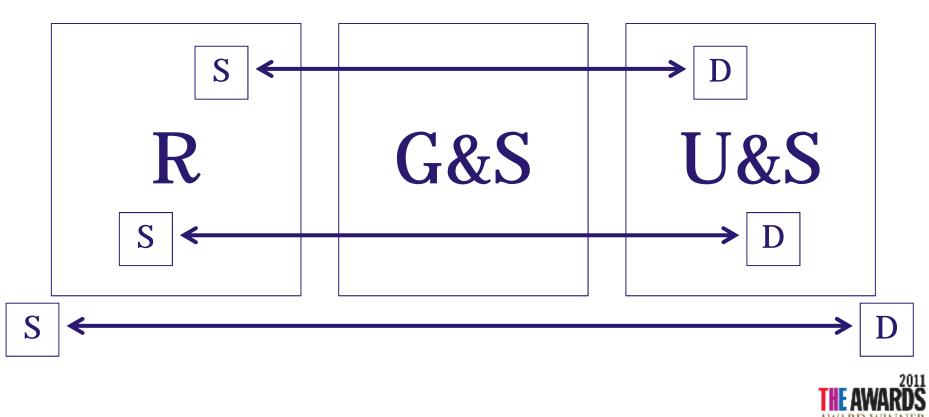


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TRL Opportunities

Resources & their supply chains



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Can industry and academia create a world leading supply chain in partnership?

Competition is now about supply chain against supply chain



To compete we need to marry up cutting edge research with seamless execution and commercialisation

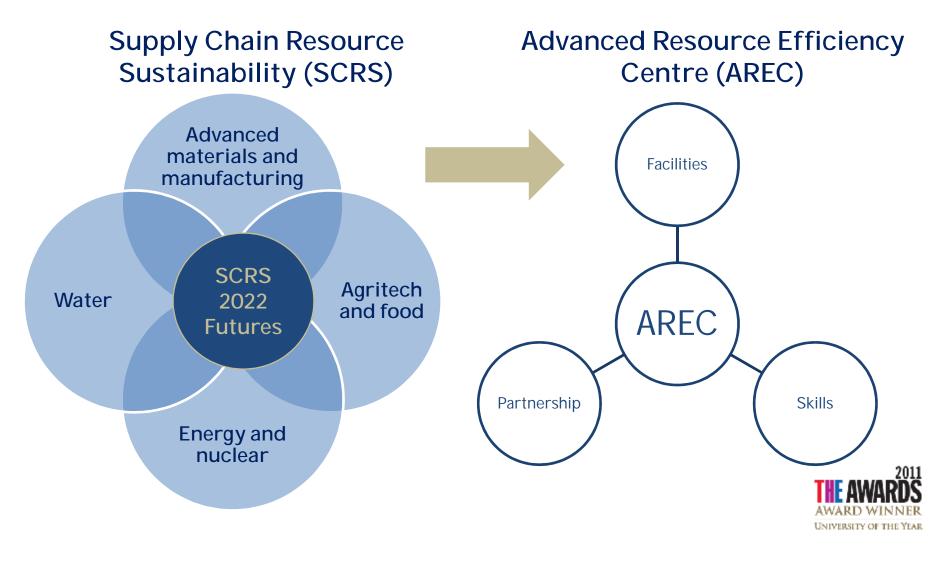


In Sheffield, we believe that a focused and coordinated approach will deliver results





We need to build joint capability that is world leading and focus on our strengths





We need to select areas where we can effectively build capability and collaborate

	Core	Non core
Specific		
Non specific		

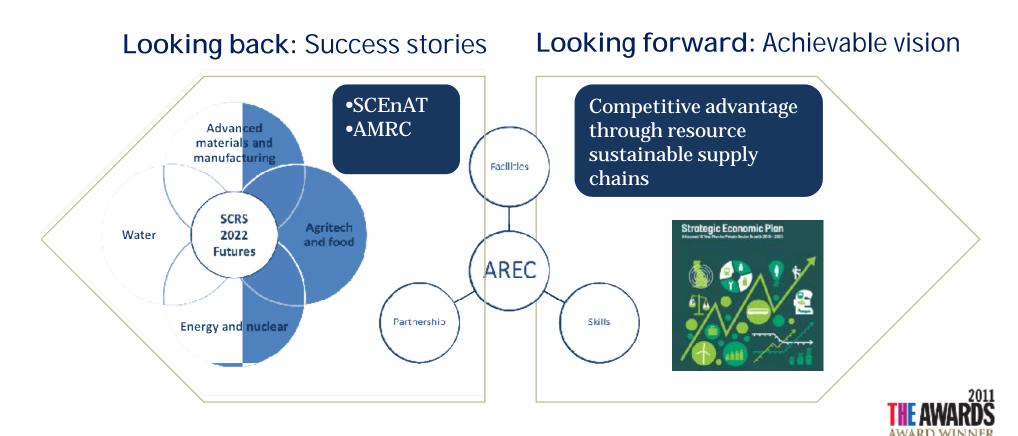


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This collaborative approach has delivered results and it sets strong foundation with policy support going forward



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The matrix

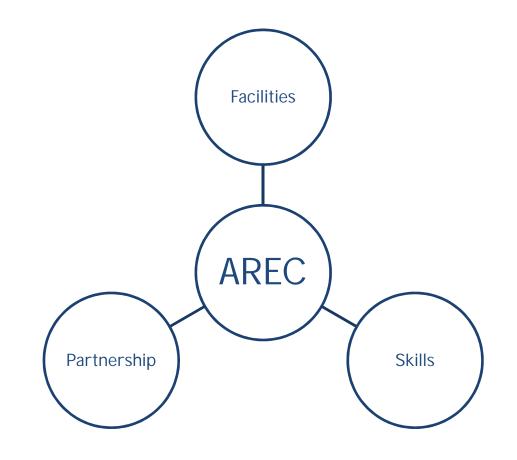
		Challenge Matrix Time frame							
	High	Present – 12 months	1 – 2 years	2-3 years	3-4 years	4-5 years	5+ years		
	1								
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Priority									
	ļ								
	Low risk risk								



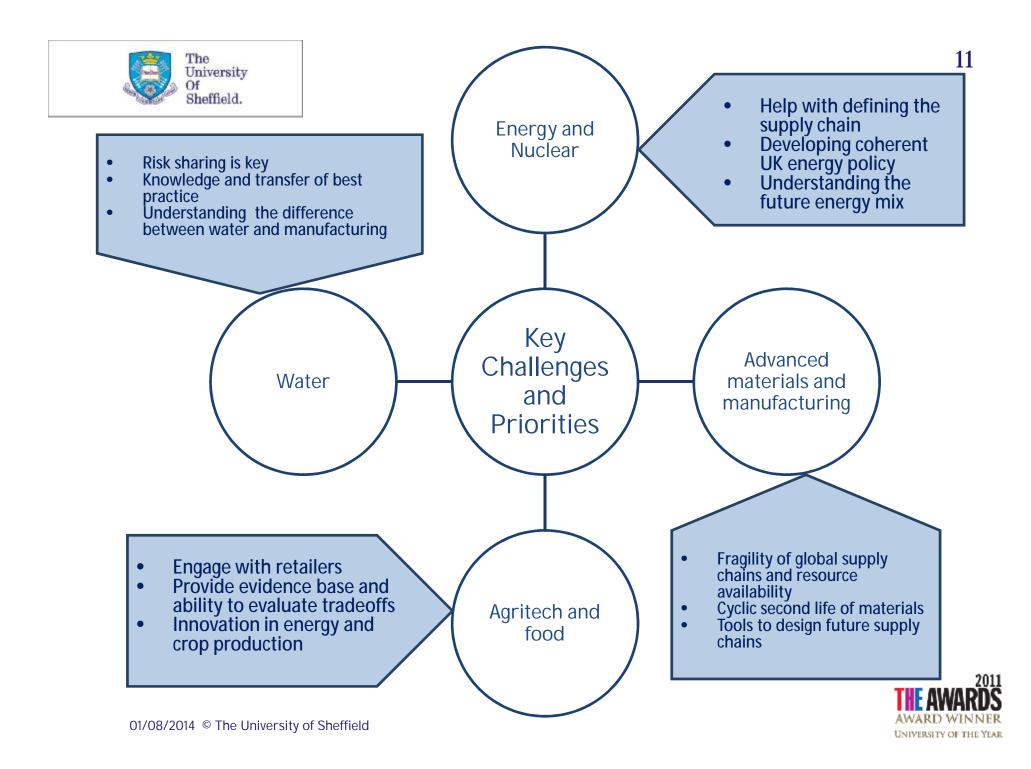


Breakout Session guidelines

- To seek opinions from industry about resource supply chain issues
- To identify key collaborative areas, capabilities, methods and tools around supply chain resource sustainability

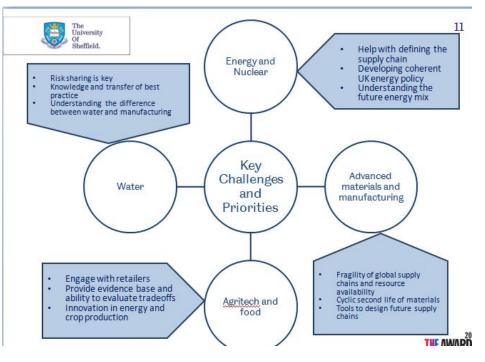








Concluding remarks and what next



Next Steps

- Prepare and issue report from this workshop
- Form collaborative group to steer SCRS/AREC development
- Create projects matrix





To Discover And Understand.

