

Realising Waste Stream Opportunities via 6 RDI Clusters

RDI Clusters defined



Macro-Economics	Systems Analysis and Modelling	Process Performance Optimisation	Strategic Network Design	Aquatic	Jobs and Labour
Value Chain Strategy	Business Models	Technology Development	Planning and Management Systems	Land	Business Practices
Policy and Legislation	Socio-Economic and Environmental Modelling	Technology Evaluation and Demonstration		Atmosphere	Behaviour
Governance	Analytics	Technology Localisation	Operational Logistics Processes	Climate Change	Awareness and Communication
	Impact Assessment				Human Health

Build and strengthen the basis and application of strategic analysis and advice for the purposes of evidence-based decision-making to inform strategy formulation, planning and its execution and management

Develop and use methods, tools, techniques, platforms, systems and frameworks for the analysis, monitoring and evaluation of technical, economic, social and environmental opportunities and impacts associated with secondary resources

Design, development, evaluation, demonstration, localisation and deployment of technologies – both local and inbound – for customer-driven performance improvement

Optimisation of strategic, tactical and operational decision-making in respect of logistics objectives, assets and resources

Strengthen the ability to identify, monitor, evaluate and report on environmental impacts of waste and its management, in order to inform better targeted and more effective responses

Deepen understanding of waste-related opportunities and threats, to increase the success of influencing perception and practice positively