

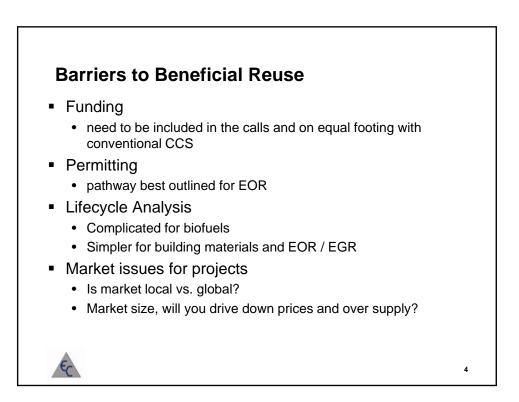
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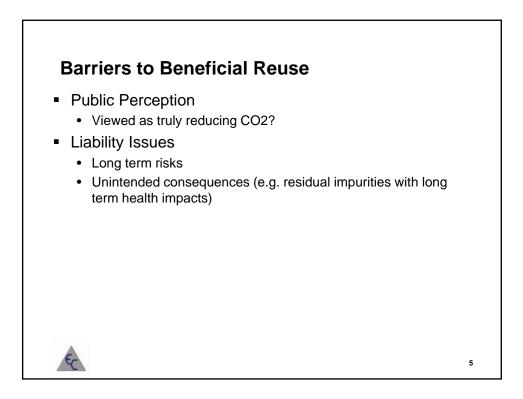


- Permanent
 - Building Materials
 - EOR / EGR
 - Geothermal
 - Water Production
- Non-Permanent
 - Algae (fuels)

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- Chemical conversion (chemicals and fuels)
- CFC replacement
- Consumer uses (Dry cleaning, etc)
- Compared to "Conventional CCS", i.e. CCS in aquifers





Comparison	of A	\ttrik	oute	S					
	Building Materials	EOR	Algae & Bioconversion	C h e m ic a l C o n v e r s i o n	Geotherm al	W ater production	CFC Replacement	C o n su m e r	Conventional CC (annifere)
Geographic Constraints	L	Η	М	L	Н	L	L	L	Н
Backend Liability	L	М	L-M	?	М	М	L	L	Н
Difficulty of Lifecycle Analysis	L	L-M	Н	Н	L	М	М	Η	L-N
Sensitivity of Market Economics									
(Local: H; Regional: M; Global: L)	М	L	L	М	М	М	н	н	N

