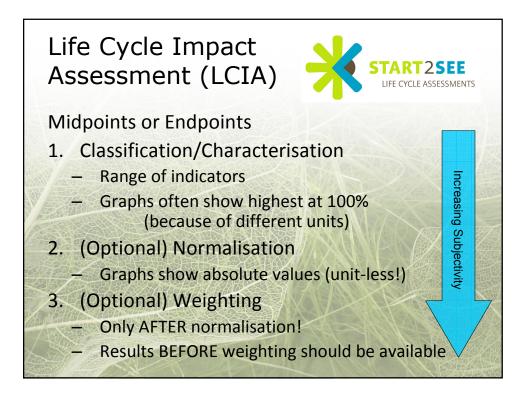
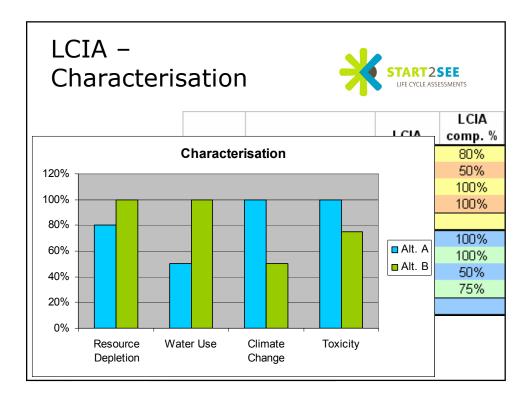


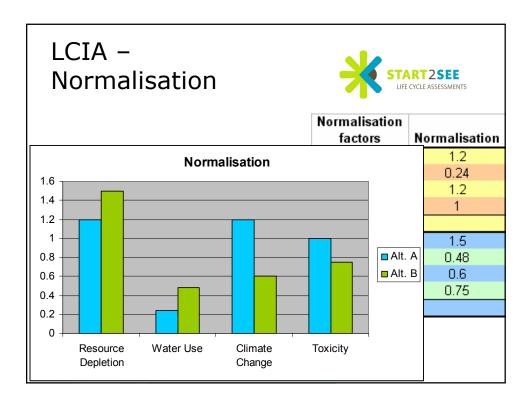
## Result: Inventory List

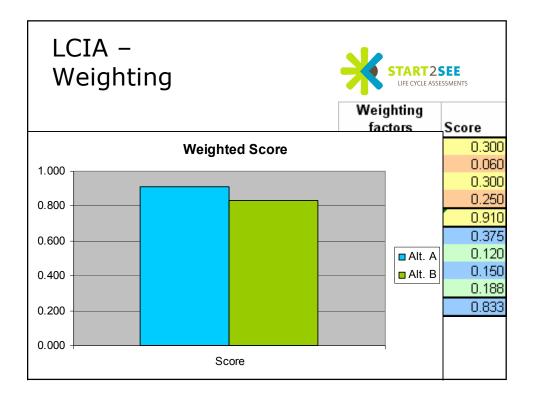


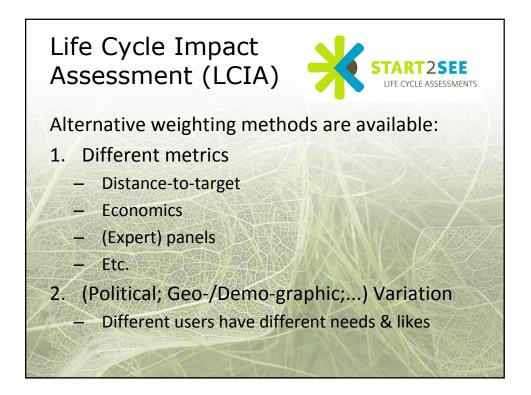
Raw Materials		GHG emissions	
Crude Oil	kg	Carbon dioxide	kg
Natural gas	kg	Methane	Kg
Uranium (U)	kg	Other GHG emissions	kg
Iron (Fe)	kg	Toxic emissions	
Chromium (Cr)	kg	Arsenicum	mg
Manganese (Mn)	kg	PAH	mg
Copper (Cu)	kg	Benzene	mg
Zinc (Zn)	kg	Chromium (III)	mg
Water Use		Chromium (VI)	µg
Potable water	< kL 🗁	Mercury (Hg)	µg
Ground water	kL	Dioxins	µg
	100	The loss have been been been been been been been be	

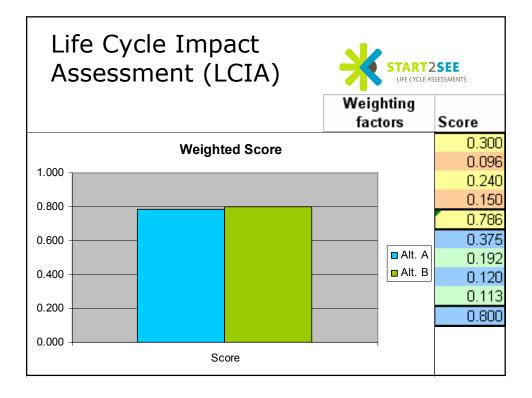


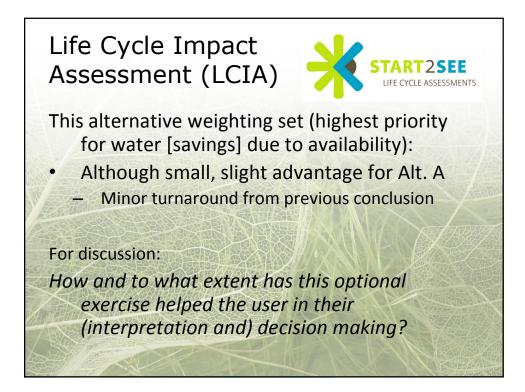


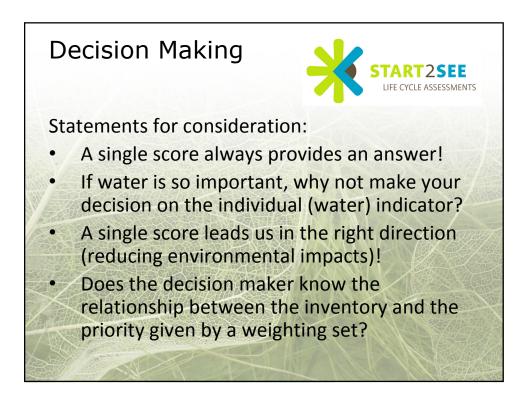


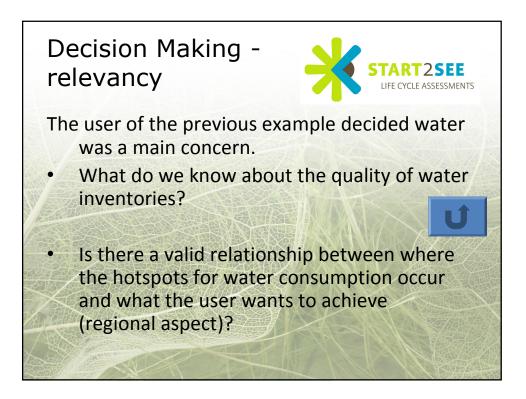




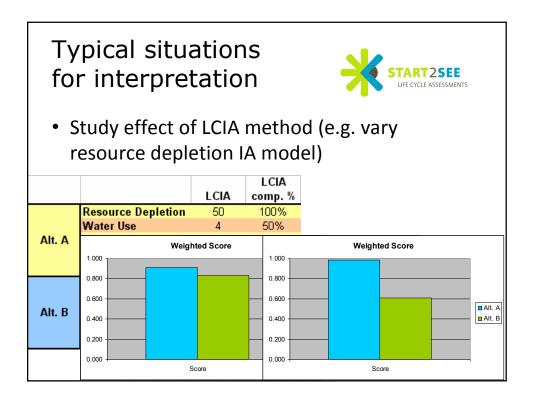


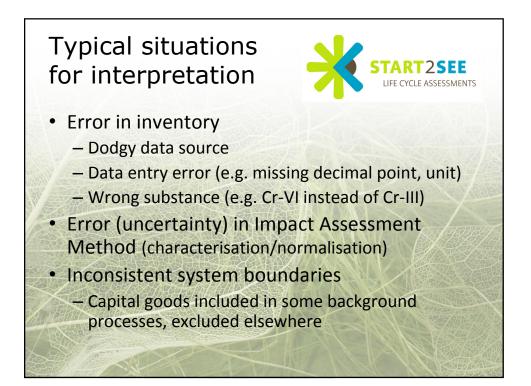


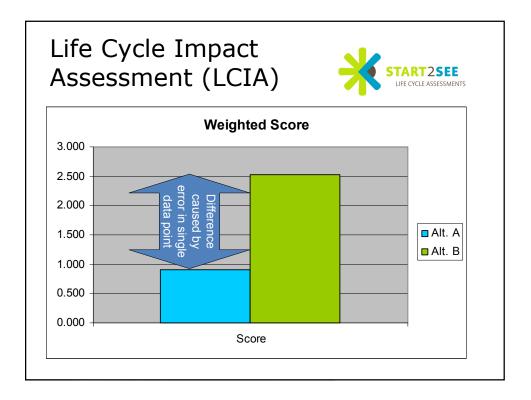


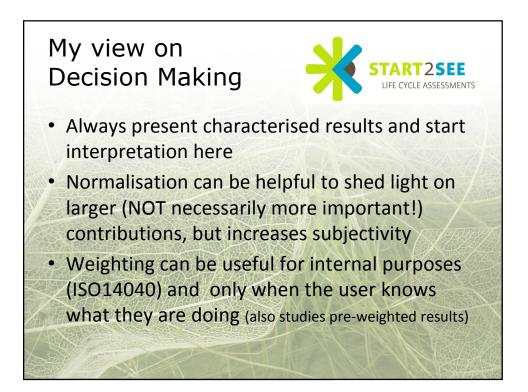












## My view on Decision Making



- I believe, as an LCA-practitioner, it is my job to present data; not to make decisions. I guide the client as objectively as I can, but they have to make the final decision from their perspective.
- I accept that this can lead to conflicting decisions for the same LCA

