


Make: Circularity

Source Locally Whenever You Can. Use Recyclable Materials. Make The By-Products Of Today's Project The Material For Tomorrow's. Avoid Toxins And Rare Materials. Bio-based Is Cool, Bio-degradable Is Cooler! Your Project? Made For The Bin Or Made To Build Upon? Screws Are Better Than Glues: Nuts And Bolts Are Even Better! Make Everything Separable And Fit For Reassembly. Modularity Is Good. Parts That Work As Other Parts Are Fun. Simple And Easy To Understand Is Beautiful, Social And Very Likely More Sustainable. Use Common And Open Standards And Tools. Avoid Expensive Special Equipment And Approaches. Collaborate: Try To Find Symbioses With Other Peoples' Projects. Do More With Less! Hack And Improve Old Projects. Repairing Is Often The Best Kind Of Making. Openness Is The Key To Circularity: Enable Others To Build Upon Your Work! Go For A Walk In The Woods, Study How Good Nature Is At Circularity.

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