


Make It Circular

Try To Source Your Parts And Materials Locally. Pick Recyclable Materials. Try To Make The By-Products Of Today's Project The Material For Tomorrow's, Bio-Based Is Cool. Bio-Degradable Is Cooler! Avoid Toxins And Rare Materials. Reversibility Is Key: Screws Are Better Than Glues, Nuts And Bolts Are Even Better! Use Common Tools And Open Standards. Avoid Expensive Special Equipment And Approaches. Repair Things. Preserve, Go For Minimum Impact On Parts And Materials. Modularity Is Cool. Parts That Work As Other Parts Are Fun. Openness Is The Key To Circularity. Enable Others To Build Upon Your Work. Pre-Use. Use Things Only With Two Or More Positive Ideas In Mind For Their Next Possible Use. Simple Solutions Are Easier To Circulate. Go For A Walk In The Woods. Enjoy Nature. Here Is What You're Working For.

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