



Exhibit 1 **Aaron Goh Wee Hiok Shelter me too** B.Design COFA. Low cost emergency shelter featuring local ownership, resources, materials, technology and skills to achieve this.

Exhibit 2 **Ainslie Asher eulo Greywater Recycling Kitchen sink** B.IndDes UNSW. Design allowing 100% of domestic kitchen water to be reused several times by means of a variety of specially designed filters.

Exhibit 3 (a) **Alex Duckmanton Web team** B. Design Computing USYD. Developed our Php based website with completion by SRD Change 08 team. 3 (b) **James Hiscock** 3 (c) **Roger Ta**

Exhibit 4 (a) **Allan Miller White Bay Eco-city 2050** M.Arch USYD. Major open studio concept for a Zero Carbon harbour city suburb for Sydney that considers Climate Change, commercial values and community. 4 (b) **Joseph O'Meara** 4 (c) **Julien Van Den Berg** 4 (d) **Sarah Rheinberger**

Exhibit 5 **Anna Henderson Tangible** B.Fashion & Textiles UTS. New knitwear label inclusive of high quality, versatile clothing based on renewable resources and ethical standards.

Exhibit 6 **Anna Lise De Lorenzo Creative Block** B.Design (Hons) COFA. Product / Service within a system. Opportunities for community groups by designing with environmentally responsible materials & processes.

Exhibit 7 **Carly Notara Sustainable Packaging Re-Design: Food** B.Design COFA. Packaging with visual and sustainable focus using biodegradable materials & greener print processes.

Exhibit 8 **Damian Savio Lightway** B.IndDes UWS. Highly efficient renewable energy lighting featuring high-tech nanoscale technology, thin film photovoltaics and biodegradable materials.

Exhibit 9 **Danielah Martinez Essence Fresh Food Cooler** B.IndDes UTS. Extends fresh food life especially for remote or arid areas of Australia. Uses locally sourced materials and requires no external power.

Exhibit 10 **Danielle Lloyd Graze -Slow Food Centre** B.Interior Des UTS. Concept interior design based on the notion of 'Eco-Gastronomy' & the relationship between society, food, and our environment.

Exhibit 11 **Gabi Parke Nested** B.L Arch UNSW. Study proposing new city development for Penrith CBD to maximize ecological viability while maintaining unique local natural landscape qualities

Exhibit 12 **Josh Andren Newtown Sustainability Community Initiative** B.Arch UTS. Architectural concept highlighting the role that communities can fulfill to create sustainable re-developments.

Exhibit 13 **Lisa Gasparotto Enduring Ephemerality** B.Design (Honours) COFA. Part 1. Exploring how to design products that could improve the lives of ghetto dwellers and break their cycle of poverty. Part 2. Developing the concept of designing for reuse.

Exhibit 14 **Meagan Curry Application of Designed Fabrics** B.Design COFA. New range of interior textiles & wallpaper designs based on endangered native flora to raise awareness & funding outcomes.

Exhibit 15 **Norman Ha Recyclicity** B.Int.Arch UNSW. Transforms an old Power Station into a centre for re-manufacturing, & re-selling of industrial discards to promote skills and creative re-use of materials.

Exhibit 16 **Simon Lloyd Viscous Formulae** B.L Arch UNSW. Developing a set of interrelated scientific concepts to allow quantitative measurements of water in the landscape to be better assessed to generate improved creative urban solutions.

Exhibit 17 **Tegan Fife Free Products** B.Design COFA UNSW. Innovation that transforms once wasteful packaging material into useful products. The system has been applied to Ikea's Expedid bookcase pack.

Exhibit 18 **Toby McInnes BEDU Emergency Rapid Response Product** B.IndDes UNSW. Emergency survival kit designed around existing logistics models to make fast and efficient delivery, as one complete unit, feasible in the critical first hours after a disaster.