

This is the Sustainability Statement of "Projex Event Services LLC".

We believe in minimizing the impact on our environment while executing our projects successfully is the best way to work in a sustainable manner.

Amongst these, we try to practice the 4Rs (Reduce, Reuse, Recycle, and Replace) principle of waste minimization in order to maximize environmental control system.

RED	RI		
 Reduce the amount of paper you use by double-sided photocopying, printing and using electronic communication (e.g. e-mails) Locate the nearest haulier to transport materials to reduce carbon emission. Choose products for which refills are available. 	 Improve your process control to avoid rejected products. Buy bulk-packed materials to reduce packaging waste. Adopt stock management to minimize the generation of expired products / consumables. Handle and store materials carefully to reduce damage and breakage. 	 Identify panels or materials which are good and put it back to stock. Use good quality materials to avoid damage and last long. Reuse packaging materials (e.g. boxes, plastic bags) 	
REC	REI		
 Set up a recycling scheme in the office for scrap paper, toner cartridges, plastic bottles, aluminium cans, etc. Donate old computers, electronic appliances, and furniture to charities or participate in the trial recovery program for computers and electrical appliances. 	 Organized by the Environmental Protection Department. Separate scrap metal, wood and plastic from industrial waste for recycling. 	 Use water-based paints instead of solvent-based paints. Use durable items instead of one-off disposable items (e.g. paint brush, electrical wires, & plywood) Replace paper towels with hand-dryers or cloth towels. 	

EUSE

• Ask suppliers to take back packaging materials for reuse. • Reuse equipment parts and fixtures and repair furniture to reduce waste.

EPLACE

stead	•	Choose environmentally friendly
		alternatives if available, such
of		as biodegradable cleaners and
(e.g.		garbage bags, also use less toxic
es, &		chemicals.
	•	Use expo floors which is a
ı		by-product of recycled plastic
ls.		rather than traditional wood for
		platforms.