USGBCNY

Project Earth Day 2009 Student Competition
Eco Design Principles Checklist

- SUSTAINABLE "SITES":
  - Manufacturing Location
    - What is your Carbon footprint?
  - Transportation Location
  - Fair Trade/ Ethical Issues
  - Exemplary Performance

- WATER EFFICIENCY and PROTECTION:
  - Dyes
  - Water Consumption
  - Exemplary Performance

- ENERGY and ATMOSPHERE:
  - Ozone Depleting Chemicals
  - How much Energy is required to Fabricate your Garment
  - Exemplary Performance

- MATERIALS and RESOURCES:
  - Recycled Content
  - Use of Rapidly Renewable Materials
    - Grown and Manufactured in 10 years: cotton, bamboo
  - Use of Regional Materials
  - Innovative Ways to Reuse Materials
  - Manufacturing waste - how is it reduced/reused?
  - Exemplary Performance

- INDOOR ENVIRONMENTAL QUALITY:
  - Organics
  - Low Toxicity, Low Emitting Materials
  - Exemplary Performance

- INNOVATIVE DESIGN:
  - New Technology: Laser Cutting
  - New Technology: Laminating Fabric
  - Exemplary Performance

*Exemplary Performance is an area for you to expand on the categories in a way not included Description of strategies employed to satisfy criteria