LEED SIGNAGE SYSTEM

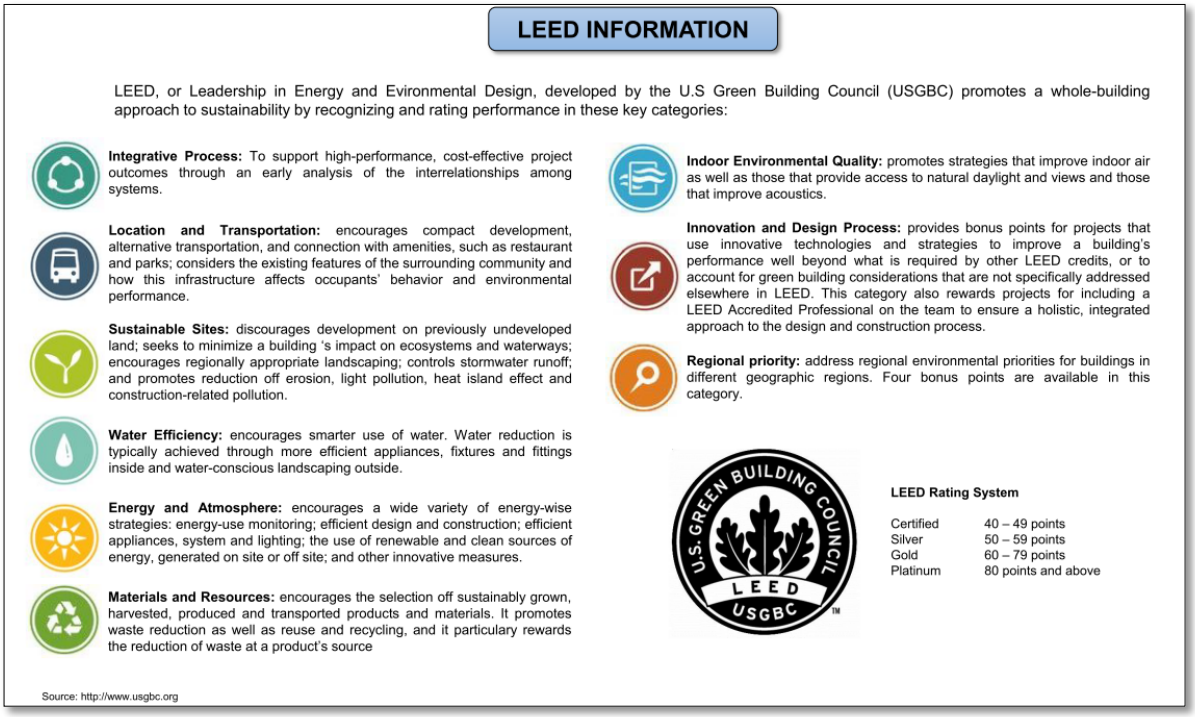
YIN HWA SHOES LASTS FACTORY

The green building educational program aims to educate and raise awareness of occupants and visitors of the benefits of a green building. The program includes a comprehensive system of signage showing sustainable features of the building in different categories:

- Transportation
- Sustainable Sites
- Water
- Energy
- Indoor Environmental Air Quality

I. LEED INFORMATION SIGNAGE

The signage showing LEED categories will be placed at reception area which is close to the building's main entrance. It helps generate and raise public awareness and understandings of LEED certification and its core values.



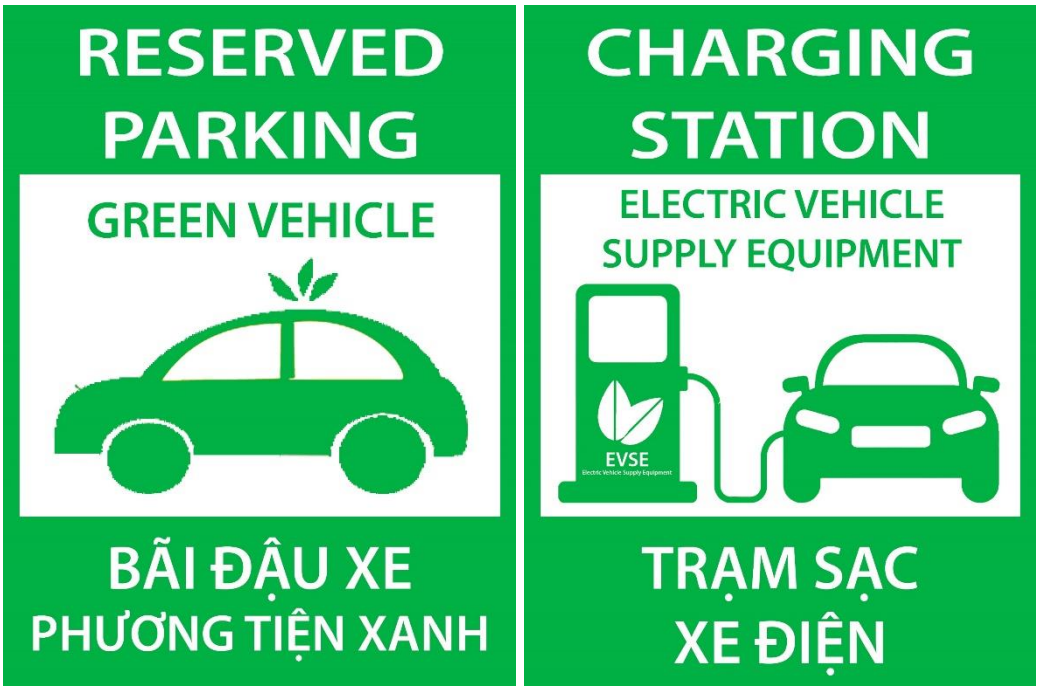
II. TRANSPORTATION

1. Carpool Parking

Signage showing preferred spaces for carpool will be installed in parking area, specifically at designated place as in the as-built drawing of parking area.

2. Green vehicle Parking

Signage showing preferred spaces for green vehicle will be installed in parking area, specifically at designated place as in the as-built drawing of parking area.



III. SUSTAINABLE SITES

1. Heat Island Reduction

Signage explaining heat island effect will be installed in common areas. In addition, photographs showing LEED-compliant strategies are implemented could also be shown. This will help educate the occupants and visitors about heat island, roofing materials' SRI (solar reflectance index), and the purpose of using white concrete for ramps and paved areas, white paint for the concrete roof as well as having all parking areas under cover.

2. Waste Management

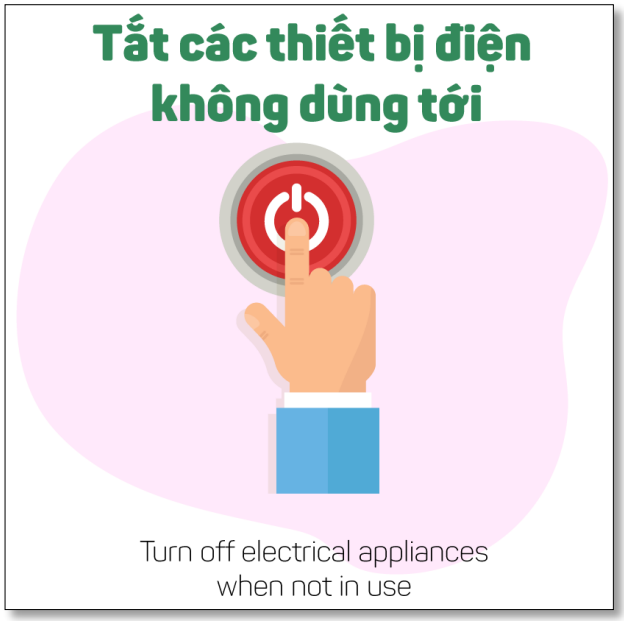
Waste labels will be placed on waste bins on each floor, for three types of waste: non-recyclable, recyclable, and hazardous waste. In the central waste room, waste labels such as paper, cardboard, glass, plastics, and metals will be placed on each recyclable bin in order to help occupants in sorting waste. Hazardous waste labels include batteries and e-waste labels. The label system will bring occupants and visitors a view of how waste is sorted and collected, and waste classification is as simple and easy as everyone can do this.

IV. WATER & ENERGY

Green signage and labels encouraging energy and water savings will be properly placed around the building, in common areas and guest rooms. Specifically, water-saving signage and labels will be placed in either public or private bathrooms and water closets.

V. ENERGY

Green signage and labels encouraging energy and water savings will be properly placed around the building, in common areas and guest rooms. Energy-saving signage and labels will be placed near light switches.



VI. INDOOR ENVIRONMENTAL AIR QUALITY

Smoking Control Policy

Smoking is prohibited in all areas of the hotel. No-smoking policy and signage will be placed at visible and noticeable areas for both guests and employees. The stamped policy will be placed at reception area while no-smoking signage will be placed at the building's entrance and indoor areas such as parking area, corridors, toilets, common areas, etc.).