

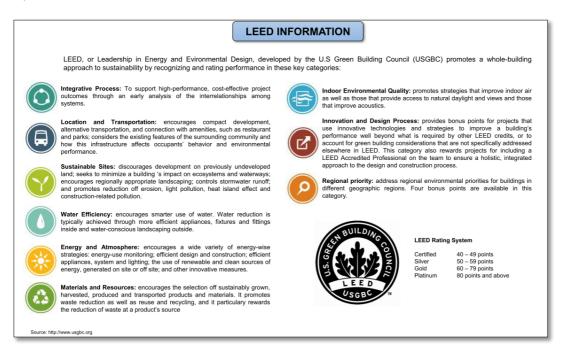
LEED SIGNAGE SYSTEM WENDLER INTERLINING VIETNAM FACTORY

As a member of the U.S. Green Building Council, Wendler Interlining Vietnam Factory has made a commitment to the environment. When designing and constructing Wendler Interlining Vietnam Factory, we built an innovative green factory with the aim to improve working conditions and environmental sustainability. To educate the staff and visitors of the benefits of green factory, we built a comprehensive signage program into Wendler Interlining Vietnam Factory.

Below are a few samples as part of our signage system of the factory:

1 LEED INFORMATION SIGNAGE

The signage is placed at Reception area which is close to the main entrance of the factory. It helps generate and encourage public awareness and understandings toward LEED certification and its core concepts.



2 PREFERRED PARKING SIGNAGE

As parts of project's commitments to LEED, Wendler Interlining Vietnam Factory reserves parking area nearby Office building for Bicycle storage, Carpool and Green vehicle. Specific sign boards would be attached on the steel frame nearby to instruct such vehicles to their parking slots.

2.1. Bicycle storage

For short term bicycle storage



For long-term bicycle storage







2.2. Carpool



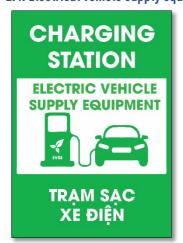


2.3. Green vehicle





2.4. Electrical vehicle supply equipment (EVSE)







3 SMOKING POLICY

At Wendler Interlining Vietnam Factory, smoking is strictly in all areas off the project boundary. If necessary, employees, visitors and guests are followed to smoke at the dedicated smoking area, outside the boundary of Project, next to the Guardhouse. Within radius = 7.5 meters, there are no any entries, outdoor air intakes or operable windows.

Communicate for exterior smoking policy: At the entrance gate, the signage below would be stuck at the visible side of the entrance gate where all guests, employees, staffs and visitors could acknowledge.



✓ Communicate for interior smoking policy: "NO SMOKING/ CÃM HÚT THUỐC" sign boards will be placed in front of the entrance of building, parking, along the corridor and inside of the main building, all toilets area, and inside common areas also.



4 WASTE SORTING INTRODUCTION

Clearly distinguished coloured wastes bins are provided to instructs and encourage not only building occupants, but also visitors and public to treat recycle waste in the right way.







5 EFFICIENT WATER USE

5.1. Indoor water use

In order to educate occupants to use water consciously, following informative signage would be placed in male/female restrooms, and pantries.





5.2. Outdoor water use

Reduce the project's landscape water requirement by using rainwater collection for irrigation.



5.3. Water metering

Support water management and identify opportunities for additional water savings by tracking water consumption.





6 EFFICIENT ENERGY USE

In order to educate occupants to use power consciously, following informative signage would be placed in office, meeting room, workshop.





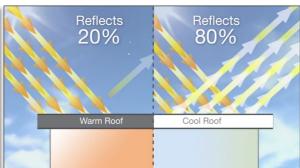




7 HEAT ISLAND EFFECT

This Project use roofing materials with a solar reflectance index (SRI) valued 85. (Dong A Sheet, in white color) for factory and parking, white concrete for internal road. These materials help to reduce heat islands to minimize impacts on microclimates and human and wildlife habitats.







8 EDUCATION PROGRAM

Provide public education focusing on green building strategies and solutions.



