

## Key elements of our environment program include

### Sustainable Supply Chain

Sivatel Bangkok sustainable procurement practice by considering the logistic and materials.

- ☛ We reduce the amount of disposable products by eliminating plastic bag from the suppliers and replace it with reuse creates.

### Energy Management

Sivatel Bangkok manages the use of natural resources effectively and efficiently.

- ☛ To conserve energy, we replaced existing light bulbs with energy efficient light emitting diode bulbs (LEDs). The result of this effort is save more than 0.27 million Kilowatt-hour of energy per year or 9% in energy saving.
- ☛ We install the electronic and electrical appliances that have the energy efficiency label (label no.5): the highest efficiency standards from the Ministry of Energy in the most of all sectors in our hotel for saving energy.
- ☛ Moreover, we replaced existing original gas burners with energy efficiency gas burners in order to conserve and reduce the cost of energy.
- ☛ To conserve water, we set an aerator and wa-ter efficient shower head in all guest rooms. In addition, we develop sustainable wastewater treatment system by installing water pump to reuse the treated wastewater for watering plants.

### Smoke-Free Hotel

- ☛ Our guests are becoming increasingly health conscious. Sivatel committed to providing a healthy hotel experience for our guests with a smoke-free environment.

### Recycling Management

Sivatel Bangkok established a comprehensive technique to minimize waste through improved planning and awareness and a robust recycling effort.

We follow the 3R theory – Reduce, Reuse and Recycle to manage waste efficiently and segregate our waste in all the sectors of the hotel by categorizing into four separate colors coded that are used for storing the separated waste.

- ☛ Green Bin is used for wet garbage
- ☛ Yellow Bin is used for dry waste
- ☛ Blue Bin is used for recyclable
- ☛ Red Bin is used for hazardous

We purchase the products which are durable, repairable and able to be recycled.

### Say no Plastic



- ☛ Bio-Cup Coffee: Bio cup is made from bioplastic, this cup is 100% renewable and compostable. Traditional plastic cup is made from non-renewable, while bio cup is made from crops that grow back every year. Furthermore, they can be composted and returned to the soil to help new plants grow. Bio-Cup can reduce greenhouse gases up to 67%, does not generate as much toxic run-off and also reduce carbon footprint too.

- ☛ Glass drinking water bottle and glass amenity containers: We strive to minimize any negative impacts our business on the environment. As we mentioned, we decide to use glass drinking water bottle and glass amenity container instead of plastic bottle. From this action, we can reduce the wastes 120,000 pieces in one year.
- ☛ Say no for providing plastic straw in the hotel room: Access to healthy ecosystem is critical to our planet. We promote to reduce the straw consumption for our guests in hotel room. Furthermore, reducing the straw consumption can minimize 600 pieces of the waste per year.