# Chiang Rai: <br> A livable and happy city 



# Chiang Rai: <br> A Knowledge-based Society for A Livable and Happy city 



Educating children about environmental responsibility is the process the municipality emphasizes.

We should think about beautiful trees that grow from good seeds
$6^{\text {tn }}$ HIGH LEVEL SEMINAR on ENVIRONMENTALLY SUSTAINABLE CITIES

## City of Trees

1. Ancient trees conservation in the city; Set big trees roads;
Register big trees by collaborate with community, temple, school ("Bor. Wor. Ror.") and adapt to school learning program.
2. Tree planting in urban area;
Academically tree planting project;
Low carbon house competition project;
Supporting people to homegrown vegetables and traditional herbs;
Increase the network of public and private sector for green area building

## Big Trees Species Activities



- 1,832 Big Trees
- 143 Species
- Average big trees 38.17/community



## Tree Planting Activity



## City of Waste Minimization

## 3 R's

## Waste managemen t at source

## Waste and wastewater management with public participation




## Exercise area in the city of waste minimization



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## Our home named "Chiang Rai city"

This home has an agreement of all members:

1. We will conserve and build a "City of Trees".
2. We will have non-pollution activities in our home.
3. We will create a lifestyle based on efficiency energy consumption.
4. We will make a plan that brings sustainable consumption to people in our home.

## City of Energy Efficiency



Increase public transportation and
 bicycle usage


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Increase public transportation and
 bicycle usage


## Community Based Tourism Bicycle Route:

- King Mengrai monument - Pa Ngiew community
- Distance: 13.42 km /Cycling duration: 1 hour (approx.)



## City of Sustainable Consumption

Non-toxic vegetables growing




