

Tam Ky city towards to green growth – A smart urban area



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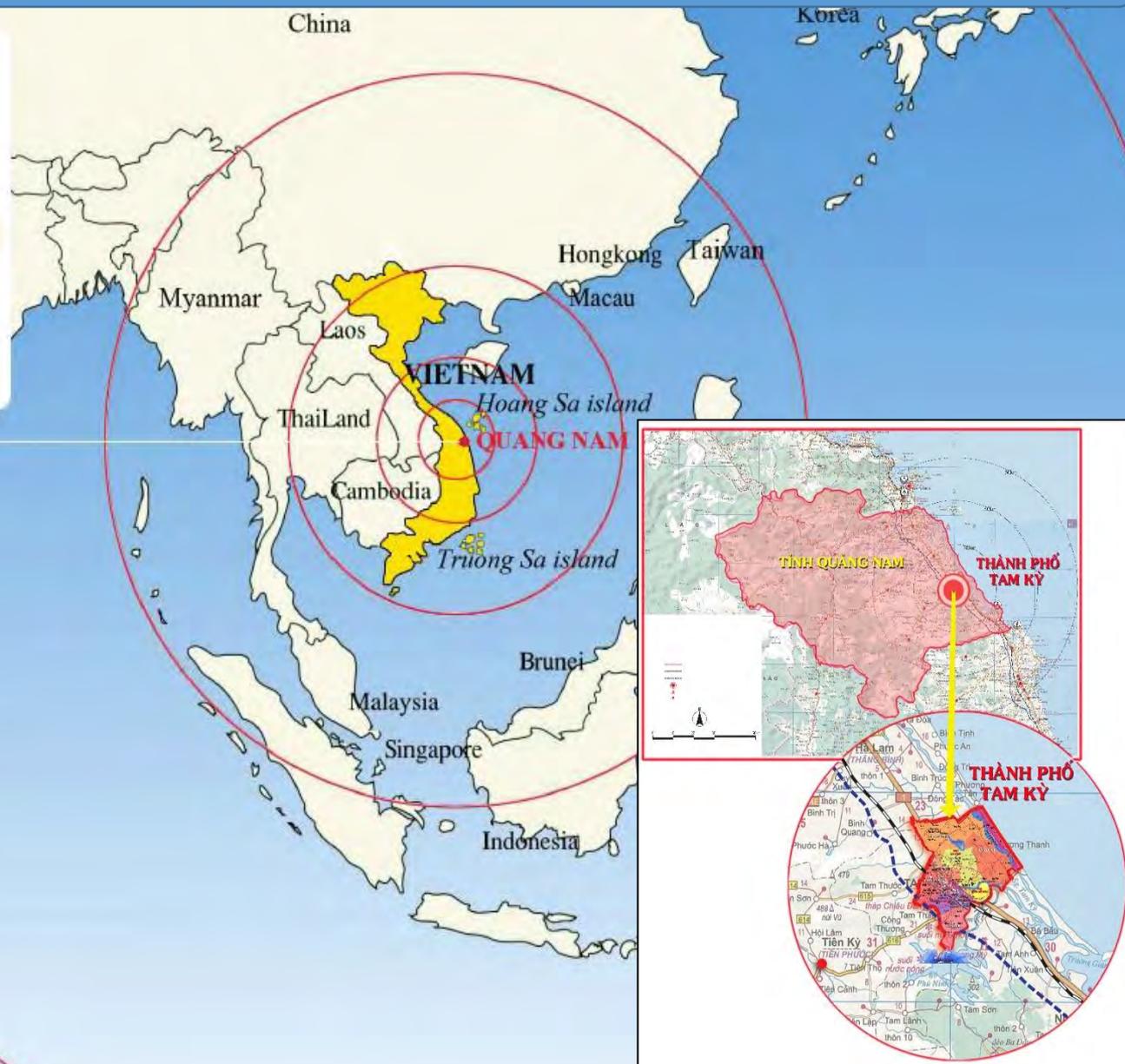
Tam Ky city is the economic, political, cultural, science and technology hub of Quang Nam province.

Natural area: 92,63 km².
Population: 120,000 people.

Population growth rate:
0,12%.

Administrative units: 9 wards
and 4 communes.

Located in the key economic region of Quang Nam province, it is 70km away from Danang city to the south; 25-30 km from Chu Lai airport, Ky Ha port, and Chu Lai open economic zone to the north, and 45km from Dung Quat economic zone to the north



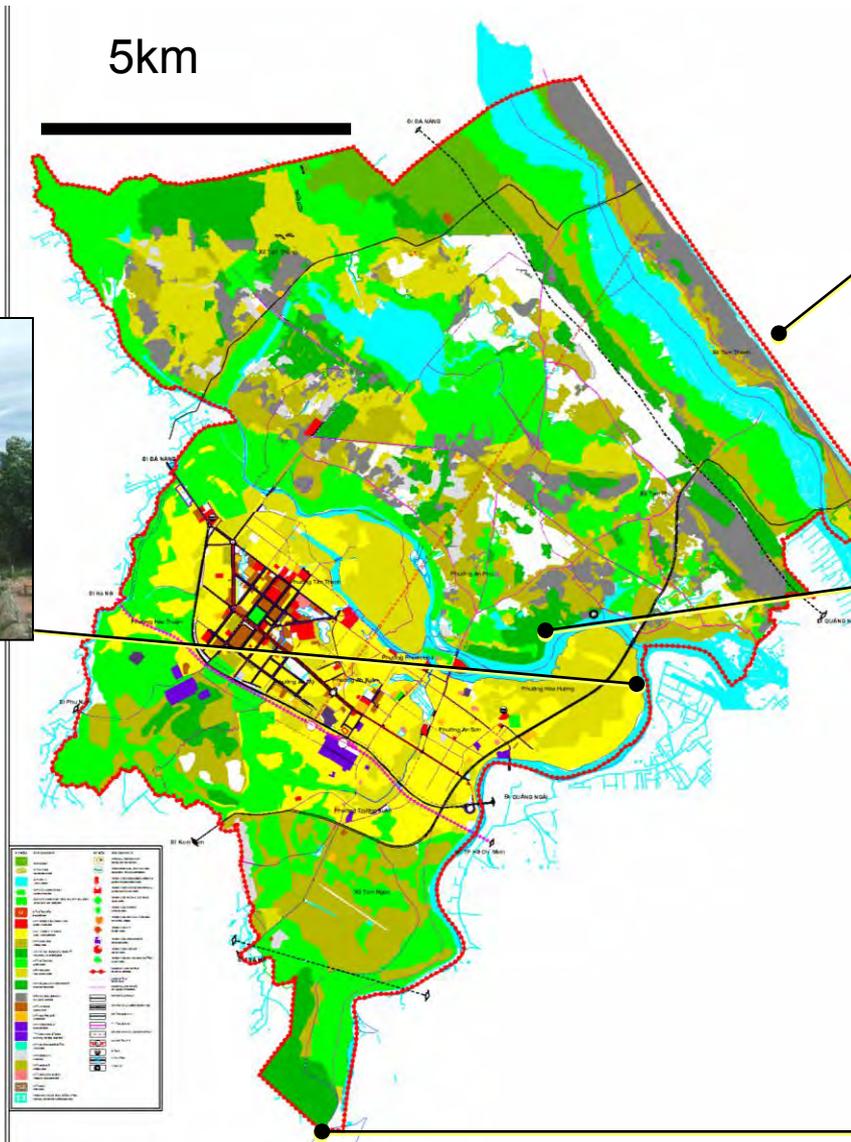
Tam Ky city towards green growth – a smart urban area

Tam Ky city has beautiful natural landscapes, diverse terrain conditions



Tam Ky river

Economic development orientation of Tam Ky city is **TRADE, SERVICE, and INDUSTRY.**



Beach



Ban Thach river



Phu Ninh lake

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*Current status of Information Technology application at Tam Ky city People's Committee:

Tam Ky is developing e-government, Tamky-Qoffice has been the first phase.

Infrastructure management: A lighting control centre - control of public lighting intelligent and power saving

Restriction: Database management system has not focused, no storage center at city level.



Offices and community have awared of using clean energies: wind, solar, etc.



IDENTIFY THE VISION

Green Capital City

- To become a city in first division on the basis of collaboration with Chu Lai open economic zone and Phu Ninh reservoir so as to create an unified space structure.
- To be a large and important development pole for a key economic region of the Central Vietnam
- To be an urban green-growing, cultural, modern and sustainable.

◆ **Objective: Developing an urban that its structure sustainable due to strong connections between schools and fields**

Completing education and living environment



Manpower elite

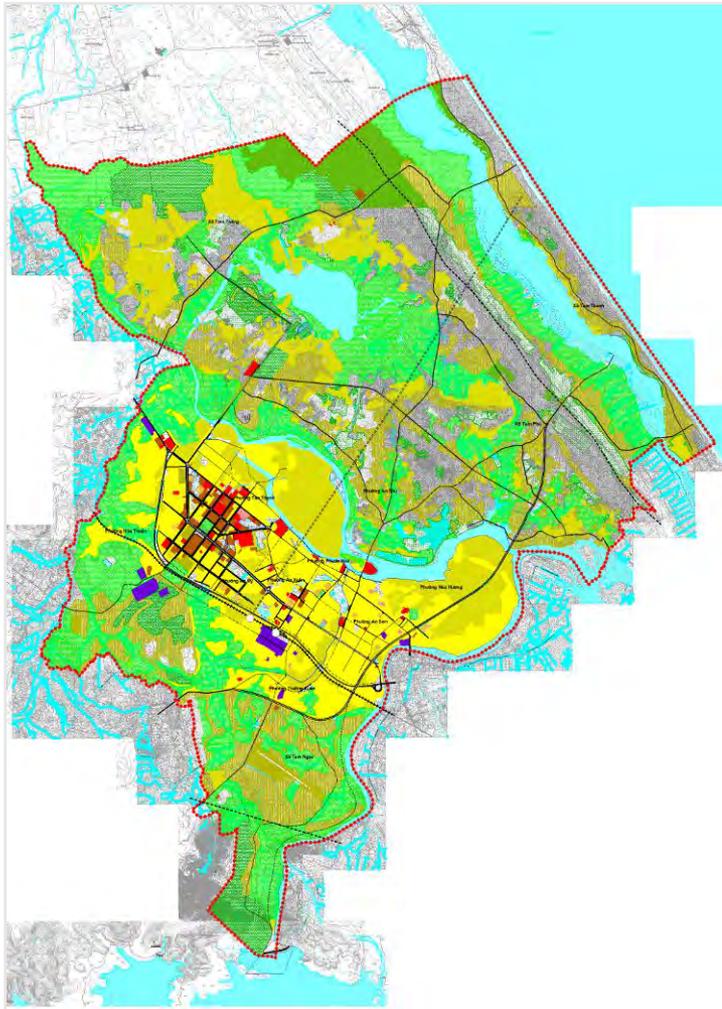


Developing business - regional economy



Circulation of the completing education - living environment and developing business – regional economy

◆ Objective: Developing agriculture, forestry and fisheries in a sustainable trend



Agricultural products supply

Natural environment conservation

- Air cleaning
- Water supplement for water
- Diverse creature conservation
- “Heat island” response

Beautiful landscape creation

Land Protection

- Flood prevention
- Landslides prevention

Traditional culture inheritance

Education

Health protection, resting and tourism

Farmland accounts for 53% of the total area, with diverse roles

◆ Objective: Developing an urban having symbiosis between environment, water and green trees

◆ Farmland and trees preservation



◆ Water-friendly space construction



◆ Waterway construction



◆ Urban environment, living environment formation with rich green trees

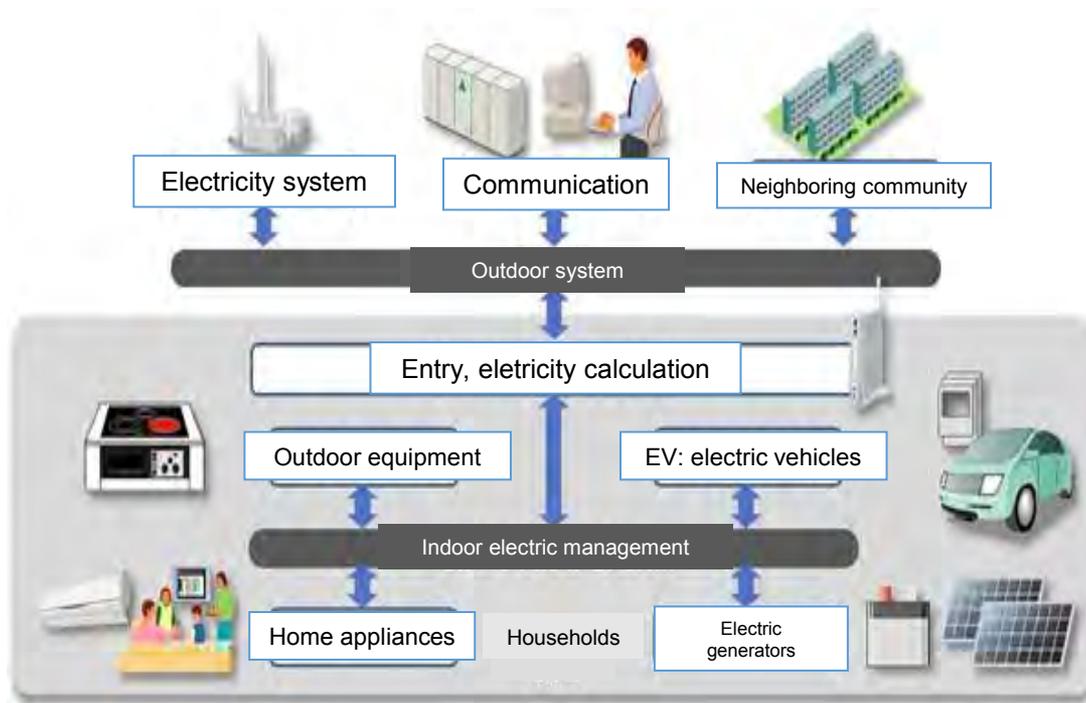


◆ Objective: Developing an urban environment-friendly, energy saving

- Using a transportation system efficient, environment-friendly



- Using positively sources of recycled energy such as solar energy, energy from waste...
- Using power-saving electrical appliances effectively



◆ Building up a smart growth urban area



An urban center with centralized functions and easy connection



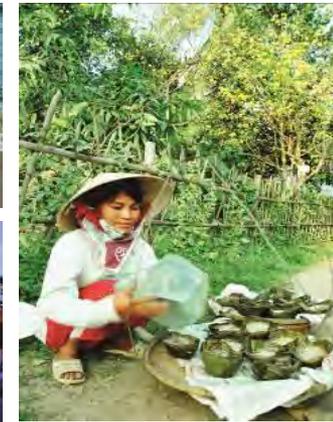
Infrastructure system environmentally friendly and efficient



Smart growth

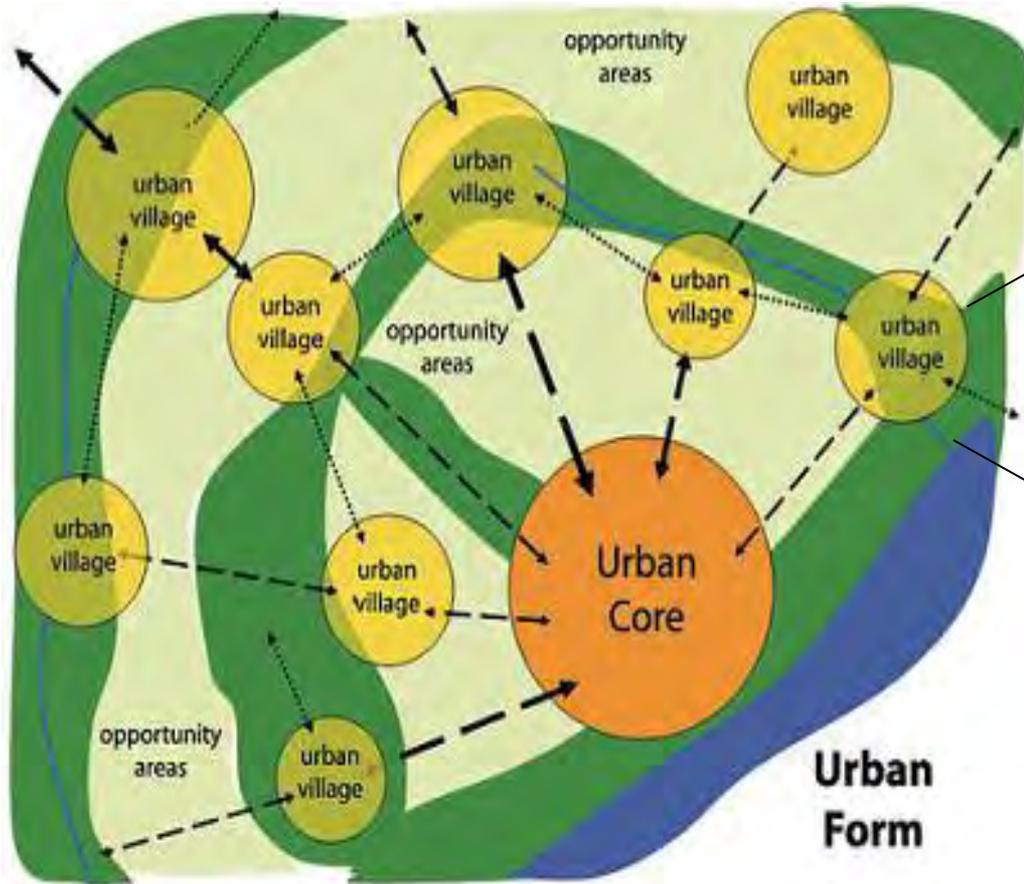


An urban with diverse lifestyle

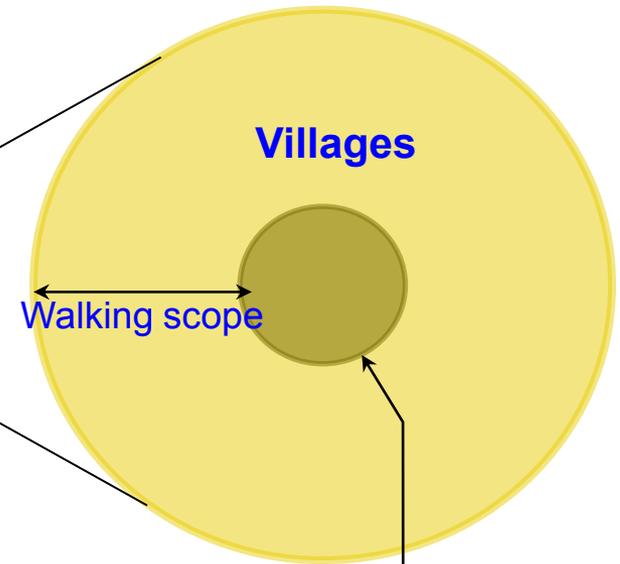


An urban with its strong characteristics

◆ Building suburbs with high-quality living conditions due to key villages



City of Village
(concept)



Key villages
Functions of trade, health,
culture, sports, education

◆ Recommendations for collaborative support from Japan

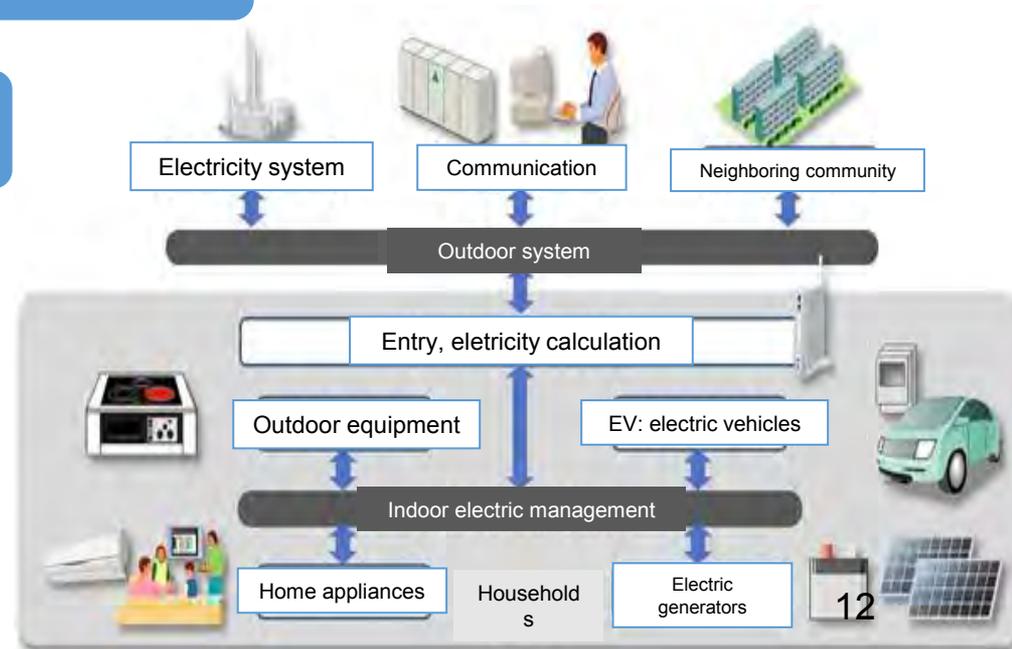
* Supporting propaganda for community awareness in the process of building an environmental-friendly, sustainable development urban;

* Investing advanced technology in agricultural production, safe production methods; supporting agricultural infrastructure investment towards recycling resources;

* Supporting urban authorities to accelerate the application of information technology, particularly in urban management; building city-level database center;

* Investing transport systems environmentally friendly;

* Having an investment cooperation in using clean energy, renewable energy



Looking forward to the support from the EGM

THANK YOU!