

2030 Agenda for Sustainable Development
A Global Action VS Time

Who is the Winner in 2030?

SUC Programme China Office 15/03/2017

2030 Agenda for Sustainable Development firmly being implemented in China





China's

Commitment

UN Development Summit COP21
G20 Summit in Hangzhou

70%

Urbanization rate

310 Million

New City dwellers

1 Billion

City dwellers

18.8%

Community dwellers VS global population

Chinese Data in 2030 (from UN)

Solutions for Chinese Sustainable Cities and Communities



Sustainable Urban Development and Liveable Garden Community Programme/SUC Programme:

- Focusing on SDG 11
- Committing to building sustainable templates for cities and communities in the developing countries

Standard Think Tank Platform Template

What we have achieved in the past 2 years?

























SUC Guidelines for Sustainable Cities and Communities—SUC Evaluation Criteria, SUC Management System and SUC Technical Guidelines—leading the developing countries in the world







Join In Two Basic Initiatives







Global Initiative for Resource Efficient Cities/GI-REC Sustainable Buildings and Climate Initiative/SBCI

- Launched by UN Environment and its partners;
- Focusing on representative cities with a population more than 500,000;
- Goals: reducing urban pollution, promoting resource efficiency, reducing urban infrastructure costs, developing sustainable buildings, green construction supply chain and climate mitigation;
- Integrated into SUC Programme in 2016

Focal Sectors:



An important Network for International Collaboration



SUC "5+10" Mechanism for International Collaboration

- Based on "cooperative network of overseas and domestic sustainable cities" in the framework of SUC Alliance
- Promotion of guidelines development, pilots building and close urban exchanges

Overseas members (recommended by UN Environment at early stage)

Nance in France, Freiburg in Germany,
 Gwangju in Korea, Helsinki in Finland,
 Linkoping in Sweden, Dubai in UAE, Amman in Jordan, Manila in Philippines, Belize in
 Brazil, Bucaramanga in Columbia, Cape Town and Johannesburg in South Africa;

Domestic members (5 of the most representative cities) :

- Geo-factor: combining different geo distributions and city types;
- Economic factor : combining developed and less-developed cities

Building Global GI-REC Pilots



Candidate Pilot Cities of GI-REC:

- Overseas: Paris, Brussels, Barcelona, Quito, Dubai, Bangkok, Haiphone, Nairobi,
 Johannesburg
- China: Zhanjiang City in Guangdong, Yan' an City in Shanxi, Luohu District in Shenzhen, Tianxin District in Changsha





Solutions for building templates of sustainable cities and communities



 SUC Sustainable Demonstration Community (SUC International Featured Town) ——building global templates for sustainable communities



Brand I : LivCom International Garden Community



Brand : SUC International **Garden Community**



Joint hands in building sustainable cities and communities to promote global sustainable development

SUC Programme Management Center