THE 14TH GLOBAL FORUM ON HUMAN SETTLEMENTS (GFHS 2019)

Sustainable Development of Cities and Human Settlements in the Digital Era

Time: September 5 - 6, 2019
Venue: United Nations Conference Center in Addis Ababa (UNCC-AA), Ethiopia

Twitter: @gfhsforum
CONTENTS

CONFERENCE INTRODUCTION 2
CO-ORGANIZERS PROFILE 7
PROGRAMME 16
SPEAKERS 27
PARTNERS 72
CONFERENCE INTRODUCTION
Background

Sustainable Development Goal 11 of the United Nations is committed to making cities and human settlements inclusive, safe, resilient and sustainable. As part of an integrated agenda, cities and human settlements have an important role to play across the 17-goal spectrum of the 2030 Agenda for Sustainable Development. The New Urban Agenda sets out a shared vision for the future of the city and provides a systematic implementation plan, realistic methodology and pragmatic ideas for achieving the Sustainable Development Goal 11.

According to an International Telecommunication Union (ITU) report, 51.2 percent of the global population, or 3.9 billion people, were using the Internet at the end of 2018. Countries around the world are making great strides toward building a more inclusive global information society. The digital revolution, led by information technology characterized by mobile internet, big data, artificial intelligence, the Internet of Things, and blockchain technology, is on the rise. While promoting economic and social transformation, information technology and the digital economy have also triggered comprehensive and profound changes for urban development and human settlements, which is reshaping our cities and communities. Article 66 of the New Urban Agenda states that “we commit ourselves to adopting a smart-city approach that makes use of opportunities from digitalization, clean energy and technologies, as well as innovative transport technologies, thus providing options for inhabitants to make more environmentally friendly choices and boost sustainable economic growth and enabling cities to improve their service delivery.”
**Brief Introduction**

The Forum will be co-organized by Global Forum on Human Settlements (GFHS), United Nations Economic Commission for Africa (UNECA), International Telecommunication Union (ITU), the World Urban Campaign (WUC), in cooperation with Universal Peace Federation (UPF), Global One Belt One Road Association (GOBA), Global Blockchain Alliance (GBA), World Association of Non-Governmental Organizations (WANGO), other UN agencies and concerned Ethiopian government agency. The Forum is planned to bring together more than 400 participants. Concerned national dignitaries, senior UN officials, mayors, heads of multinational corporations, well-known experts and scholars will attend the conference and contribute to its deliberations and outcome.

**Objectives**

GFHS 2019 aims to provide a valuable platform for high-level dialogue among participating stakeholders from around the world especially from Africa region to look for leapfrogging opportunities that digital revolution is bringing for sustainable cities and human settlements, and to share innovative policies, strategies, technologies and examples on sustainable cities and human settlements. It also commits to strengthening advocacy, capacity building, foster new partnerships, boost urban innovation, accelerate effective actions, and support various parts of Africa and beyond, to develop inclusive green sustainable economy, to promote pragmatic cooperation in the context of the “Belt and Road Initiative” and to drive progress towards achieving the Sustainable Development Goal 11 and the New Urban Agenda. Furthermore, GFHS 2019 will provide inputs to the World Urban Campaign activities and through it substantively contribute to the outcomes of World Urban Forum 2020 in Abu Dhabi in February 2020.

**Activities & Main Topics**

The 2-day event will consist of opening ceremony, keynote speech, high-level dialogue, parallel sessions, closed-door consultation, exhibition, awards ceremony and networking. The topics to be addressed include partnerships in delivering the New Urban Agenda; smart planning and design & sustainable human settlements; green economy and urban innovation; renewable energy, climate actions and urban resilience; financing for sustainable urban infrastructure; smart sustainable city; blockchain technology and smart city governance; green building and smart community; digital technology, innovation and sustainability in Africa, among others.
The “Sustainable Cities and Human Settlements Awards Ceremony 2019” (SCAHSA 2019) will be held in an appropriately befitting way to recognize excellence in sustainable development practices and innovations. SCAHSA is a worldwide prize annually awarded by Global Forum on Human Settlements (GFHS). It is focused on promoting the implementation of the 2030 Agenda for Sustainable Development especially SDG 11.

The SCAHSA has been successfully held on thirteen previous occasions with award winners belonging to all regions of the world, and has created a high-level interactive platform for insiders to share and spread knowledge and experience, exerting significant demonstration effects.
Acknowledgements
CO-ORGANIZERS PROFILE
Global Forum on Human Settlements (GFHS)

http://www.gfhsforum.org

The Global Forum on Human Settlements (GFHS) is a 501(c) (3) non-profit organization, legally chartered in the State of New York, USA. GFHS has been granted the Special Consultative Status with ECOSOC since 2015, and is an Associate Partner of World Urban Campaign by UN-Habitat.

GFHS has become a cooperative partner with the United Nations Department of Economic and Social Affairs, United Nations Environment Programme, United Nations Human Settlements Programme and United Nations Economic and Social Commission for Asia and the Pacific. Ambassador Anwarul K. Chowdhury, former Under-Secretary-General and High Representative of the United Nations serves as the Chairman of GFHS.

Mission:
Committed to sustainable cities and human settlements for all.

Annual Session:
As of 2018, the annual session of Global Forum on Human Settlements has been successfully held in China, the United States, Brazil, Germany, Columbia, Ecuador and Thailand for consecutive 13 times. More than 13,500 representatives from all circles of society around the world attended the forum. It has formed a high-level dialogue platform for sustainable urbanization.

Tasks:
• Convene its annual forum and other relevant seminars;
• Promote the UN-Habitat Agenda, 2030 Agenda for Sustainable Development and the New Urban Agenda, and improve the conditions of cities and human settlements;
• Research and develop relevant standard systems, promote the "International Green Model City" Initiative;
• Provide consultation and solutions for policy makers and the industry;
• Issue “Sustainable Cities and Human Settlements Awards”;
• Publish the World Best Practices Magazine, etc.
Established by the Economic and Social Council (ECOSOC) of the United Nations (UN) in 1958 as one of the UN's five regional commissions, ECA’s mandate is to promote the economic and social development of its member States, foster intra-regional integration, and promote international cooperation for Africa's development.

Made up of 54 member States, and playing a dual role as a regional arm of the UN and as a key component of the African institutional landscape, ECA is well positioned to make unique contributions to address the Continent’s development challenges. ECA’s strength derives from its role as the only UN agency mandated to operate at the regional and subregional levels to harness resources and bring them to bear on Africa's priorities.

**Mission, objective and strategic directions**

Our mission is to deliver ideas and actions for an empowered and transformed Africa; informed by the 2030 Agenda and Agenda 2063. The mission is guided by ECA’s five new strategic directions which are:

- Advancing ECA’s position as a premier knowledge institution that builds on its unique position and privilege to bring global solutions to the continent’s problems and take local solution to the continent;
- Developing macroeconomic and structural policy options to accelerate economic diversification and job creation;
- Designing and implementing innovative financing models for infrastructure, and for human, physical and social assets for a transforming Africa;
- Contributing solutions to regional and transboundary challenges, with a focus on peace security and social inclusion as an important development nexus;
- Advocating Africa’s position at the global level and developing regional responses as a contribution to global governance issues.
International Telecommunication Union (ITU)

https://www.itu.int

ITU is the United Nations specialized agency for information and communication technologies.

Founded in 1865 to facilitate international connectivity in communications networks, we allocate global radio spectrum and satellite orbits, develop the technical standards that ensure networks and technologies seamlessly interconnect, and strive to improve access to ICTs to underserved communities worldwide. Every time you make a phone call via the mobile, access the Internet or send an email, you are benefitting from the work of ITU.

ITU is committed to connecting all the world's people – wherever they live and whatever their means. Through our work, we protect and support everyone's right to communicate.

ITU embodies principles of public-private partnership, with its current membership of 193 countries and over 800 private-sector entities and academic institutions.

ITU membership represents a cross-section of the global ICT sector, from the world's largest vendors, manufacturers and telecom operators to small, innovative players and SMEs working with new and emerging technologies, along with leading R&D institutions and academia.

Founded on the principle of international cooperation between governments (Member States) and the private sector (Sector Members, Associates and Academia), ITU is the premier global forum through which parties work towards consensus on a wide range of issues affecting the future direction of the ICT industry.
World Urban Campaign (WUC)

http://www.worldurbancampaign.org

The World Urban Campaign acts as a global advocacy and partnership platform to promote dialogue, sharing, and learning about improving our urban future. It is driven by a wide range of dedicated partners including civil society organizations, local authorities, the private sector, research institutions, professionals, academia, parliamentarians, trade unions, youth groups, and the media. The World Urban Campaign is coordinated by UN-Habitat.

The Campaign works to place the urban agenda at the highest level in development policies. It also helps partners to share best practices and innovative ideas, working together towards a better urban future. The Campaign also works with national governments to encourage National Urban Campaigns, through which governments can develop, debate, and articulate their goals and national strategies on sustainable urban development. The Urban Thinkers Campus (UTC) model is an initiative of UN-Habitat’s World Urban Campaign, conceived as an open space for critical exchange between all stakeholders and partners aims to promote sustainable urbanization.
Universal Peace Federation (UPF)

http://www.upf.org

Universal Peace Federation (UPF), an international and interreligious network of individuals and organizations, including representatives from religion, government, civil society and the private sector, is dedicated to achieving world peace. An NGO in special consultative status with the Economic and Social Council of the United Nations, UPF supports the work of the United Nations, particularly in the areas of interfaith peace building, peace education, and the strengthening of marriage and family.

Mission
The Universal Peace Federation (UPF) is a global network of individuals and organizations dedicated to building a world of peace in which everyone can live in freedom, harmony, cooperation and prosperity. UPF encourages all religions to dialogue and cooperates for peace based upon the recognition that human dignity derives from a universal divine source that is the basis of harmony and unification. UPF offers relief and humanitarian programs, service learning projects, character education and sports programs with a special focus on personal leadership and peacemaking skills.
Global One Belt and Road Association (GOBA)

http://www.gobora.org

The Global One Belt and Road Association (GOBA) initiated by dignitaries, experts and scholars, entrepreneurs, social activists and other celebrities from more than 30 countries was registered as an international non-governmental organization at Bangkok Metropolitan Administration in July 2017 with the approval of the Royal Thai Government. Headquartered in Bangkok, Thailand, GOBA is committed to promoting “peace and development, cooperation and mutual benefit”. GOBA endeavors to expand and enhance international exchanges for the purpose of facilitating partnership and collaboration, upholding mutual benefit and harmonious coexistence, and contributing to the realization of the “One Belt and One Road Initiative” and the achievement of Sustainable Development Goals (SDGs).

The First Vice Chairman of the National Reform Steering Assembly of Thailand and the former Vice-President of the National Assembly of Thailand, His Excellency Mr. Alongkorn Ponlaboot is the Founding Chairman of GOBA. Prof. Oudom Wang, a renowned entrepreneur, community activist and philanthropist serves as the Chairman. With Thai Royal Family members, former senior UN officials, international dignitaries and recognized scholars being its senior advisors or honorary chairmen, the GOBA headquarters consists of general office and seven functional departments, as well as an institute for strategic development, a human resources exchange center, a charity foundation, and a few more specialized committees and representative offices abroad.

Based in Thailand and ASEAN, GOBA has established extensive partnerships with other countries, entities and organizations outside the region, especially those along the Belt and Road, so as to promote economic, technological and cultural exchanges and cooperation and drive the sustainable development in the region. Since its inception, GOBA has held a series of influential events, such as the Southeast Asia Blockchain Summit Forum held in Bangkok in January 2018. In June 2018, Global One Belt One Road TV Programme was officially launched in Bangkok, covering Thailand and other countries in Southeast Asia and having 50 million viewers.

GOBA actively fulfills its social responsibilities and contributes to better public welfare, including through providing charity assistance to socially disadvantaged groups in Thailand and China, subsidizing the construction and improvement of school facilities in Thailand and China, promoting education equity, and supporting the sustainable development of small island countries.
The World Association of Non-Governmental Organizations (WANGO) is an international organization uniting NGOs worldwide in the cause of advancing peace and global well being. WANGO helps to provide the mechanism and support needed for NGOs to connect, partner, share, inspire, and multiply their contributions to solve humanity's basic problems. Initiated in 2000 by a handful of international NGOs and prominent visionaries, WANGO has quickly become one of the premier international bodies for non-governmental organizations that are committed to the ideals of universal peace, justice, and well being for all humanity. Concerned with universal values shared across the barriers of politics, culture, religion, race and ethnicity, the founding organizations and individuals envisioned an organization that would enable NGOs to work in partnership across those barriers, thereby weaving a selfless social fabric essential to establishing a worldwide culture of peace. By optimizing resources and sharing vital information, WANGO provides a means for NGOs to become more effective in completing their vital tasks.

With its global network of NGOs, as well as affiliates drawn from the ranks of governmental and intergovernmental bodies, business, and universities, WANGO has become an international leader in tackling issues of serious global concern.

Mission

The World Association of Non-Governmental Organizations is a global organization whose mission is to serve its member organizations, strengthen and encourage the non-governmental sector as a whole, increase public understanding of the non-governmental community, and provide the mechanism and support needed for NGOs to connect, partner, and multiply their contributions to solve humanity's basic problems.
China Research Society of Urban Development (CRSUD)

http://www.chinacity.org.cn

The China Research Society of Urban Development (CRSUD) is a national social group with the purpose of studying urban economic, social and ecological development issues and serving urban reform and open up, construction and management services. Supervised by the Chinese Academy of Social Sciences. The CRSUD was initiated in 1984 by the mayors of Beijing, Tianjin, Shanghai, Guangzhou, Chongqing, Taiyuan, Shenzhen and other famous economists such as Xu Dixin, Liu Guoguang and Sun Shangqing, and approved by Wan Li, Vice Premier of China's State Council. At present, the CRSUD has more than 500 member cities.

Since its establishment, the CRSUD has carried out comprehensive research on urban development issues, strengthened exchanges and communications between cities, expanded cooperation between Chinese and foreign cities, promoted coordination between urban workers and relevant experts and scholars, and explored urban development, and jointly studied new problems in urban reform and open up, economic and social development, and urban construction management, as well as the organization of friendly exchanges between domestic and foreign cities, and the extensive experience of foreign countries, have done a lot of work, compiled a number of high-level publications such as “The Almanac of China's Cities”, “Encyclopedia of China Cities”, etc, which have won universal acclaim from all walks of life and cities, and have made positive contributions to the construction of modern cities with Chinese characteristics.
PROGRAMME
# THE 14TH GLOBAL FORUM ON HUMAN SETTLEMENTS

**Date:** September 5 - 6, 2019  
**Venue:** United Nations Conference Center in Addis Ababa (UNCC-AA), Ethiopia

## September 5, Thursday

<table>
<thead>
<tr>
<th>Time</th>
<th>Main Activity</th>
<th>Venue</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:00 - 09:30</td>
<td>Registration</td>
<td>Entrance of UNCC</td>
</tr>
<tr>
<td>09:30 - 10:30</td>
<td>Opening Ceremony &amp; Ceremony of Making Commitments to SDGs</td>
<td>UNCC-AA (SI E/C)</td>
</tr>
<tr>
<td>10:30 - 11:00</td>
<td>Break</td>
<td></td>
</tr>
<tr>
<td>11:00 - 12:30</td>
<td>Plenary Session 1 Inspirational Speech: Digital Revolution Challenges and Opportunities for Sustainable Cities and Human Settlements</td>
<td>UNCC-AA (SI E/C)</td>
</tr>
<tr>
<td>13:30 - 15:15</td>
<td>Plenary Session 2 Safe, Inclusive, Resilient and Sustainable City – Policies, Technologies and Practices</td>
<td></td>
</tr>
<tr>
<td>15:15 - 15:45</td>
<td>Coffee Break</td>
<td></td>
</tr>
<tr>
<td>15:45 - 17:15</td>
<td>Parallel Session 3a Digital technology, innovation, and sustainability in Africa</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Parallel Session 3b Smart sustainable cities and communities</td>
<td></td>
</tr>
<tr>
<td>17:45 - 18:45</td>
<td>Closed-door meeting (invited only)</td>
<td></td>
</tr>
</tbody>
</table>
## Draft Agenda

**September 6, Friday**

<table>
<thead>
<tr>
<th>Time</th>
<th>Main Activity</th>
<th>Venue</th>
</tr>
</thead>
<tbody>
<tr>
<td>09:00 - 10:30</td>
<td><strong>Parallel Session 4a</strong>&lt;br&gt;The World Urban Campaign: connecting global sustainability agendas and private sector local actions</td>
<td>UNCC-AA (SI E/C)</td>
</tr>
<tr>
<td></td>
<td><strong>Parallel Session 4b</strong>&lt;br&gt;Smart Green Building, Renewable Energy, and Urban Resilience</td>
<td></td>
</tr>
<tr>
<td>10:30 - 11:00</td>
<td><strong>Break</strong></td>
<td></td>
</tr>
<tr>
<td>11:00 - 12:30</td>
<td><strong>Parallel Session 5a</strong>&lt;br&gt;International Green Model City Initiative: Greener, Smarter Future Cities</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Parallel Session 5b</strong>&lt;br&gt;Financing for sustainable urban infrastructure</td>
<td>UNCC-AA (SI E/C)</td>
</tr>
<tr>
<td>13:50 - 15:20</td>
<td><strong>Parallel Session 6a</strong>&lt;br&gt;Blockchain technology and smart city governance</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Parallel Session 6b</strong>&lt;br&gt;Family values and happiness in cities</td>
<td></td>
</tr>
<tr>
<td>15:20 - 15:50</td>
<td><strong>Coffee Break</strong></td>
<td></td>
</tr>
<tr>
<td>15:50 - 16:50</td>
<td><strong>Closing Session</strong>&lt;br&gt;Fostering innovation and partnerships for better quality of life in cities and communities – The Way Forward</td>
<td></td>
</tr>
<tr>
<td>18:30 - 20:30</td>
<td><strong>Reception &amp; Sustainable Cities and Human Settlements Awards Ceremony 2019 (invitation only)</strong></td>
<td>(CI E/C)</td>
</tr>
</tbody>
</table>
# Draft Programme

## September 5, Thursday

<table>
<thead>
<tr>
<th>Time</th>
<th>Main Activity</th>
<th>Venue</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:00 - 09:30</td>
<td>Registration</td>
<td>Entrance of UNCC</td>
</tr>
<tr>
<td></td>
<td><strong>Opening Ceremony</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Chair:</strong> Mr. Oliver Chinganya, Director of African Centre for Statistics; and OiC of Technology, Climate Change and Natural Resources Management Division, UNECA</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Welcoming Remarks:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Dr. Vera Songwe, UN Under-Secretary-General and Executive Secretary, Economic Commission for Africa</td>
<td></td>
</tr>
<tr>
<td>09:30 - 10:30</td>
<td><strong>Opening Speeches:</strong></td>
<td>CR-2 (1F)</td>
</tr>
<tr>
<td></td>
<td>• Mr. Haifeng Lu, Secretary General, Global Forum on Human Settlements (GFHS)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Roi Chiti, Project Leader, World Urban Campaign, UN-Habitat</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>High Level Address:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• H.E. Mr. Abiy Ahmed Ali, Prime Minister, The Federal Democratic Republic of Ethiopia (tbc)</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Statement of Special Guests:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Prof. Oudom Wang, Deputy Permanent Representative of Vanuatu to UN, Permanent Representative of Vanuatu to UNESCAP, Chairman of Global One Belt One Road Association (GOBA)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• H.E. Dr. Eng. Seleshi Bekele, Minister of Water, Irrigation and Energy of the Federal Democratic Republic of Ethiopia</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• H.E. Elkanah Odembo, senior representative of H.E. Raila Odinga, former Prime Minister of Kenya</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Ceremony of Making Commitments to SDGs</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Group photo</strong></td>
<td></td>
</tr>
<tr>
<td>10:30 - 11:00</td>
<td><strong>Break</strong></td>
<td></td>
</tr>
<tr>
<td>Time</td>
<td>Main Activity</td>
<td>Venue</td>
</tr>
<tr>
<td>------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 11:00 - 12:30 | **Plenary Session 1: Inspirational Speech: Digital Revolution**  
**Challenges and Opportunities for Sustainable Cities and Human Settlements** | CR-2  
(1F) |
|            | **Chair:** Mr. Arab Hoballah, Senior Sustainability Expert, former Chief,  
Sustainable Lifestyles, Cities and Industry Branch, UNEP |       |
|            | **Speakers:**  
• H.E. Eng. Aisha Mohammed Mussa, Minister of Urban Development and Construction, Ethiopia  
• H.E. Jenipher Kacha Namuyangu, Minister of State for Local Government, Uganda  
• Mr. Andrew Rugege, Regional Director for Africa, International Telecommunication Union (ITU)  
• Mr. Vicente Guallart, Founder, Institute for Advanced Architecture of Catalonia; Former Chief Architect of Barcelona City Council  
• Mr. Serge Salat, President, Urban Morphology and Complex Systems Institute, Paris, France, Leading Expert of International Green Model City Standards 3.0  
• Mr. Shang Yaohua, Vice President of LONGi Green Energy Technology Co., Ltd. |       |
| 13:30 - 15:15 | **Plenary Session 2: Safe, Inclusive, Resilient and Sustainable City – Policies, Technologies and Practices** |       |
|            | **Chair:** Mr. Choudhury Rudra Charan Mohanty, Coordinator of Environment Programme, UNCRD/UN DESA |       |
|            | **Inspirational Presentations:**  
• Mr. Takele Uma Banti, Mayor, Addis Ababa, Ethiopia  
• Mr. Maarten Hajer, Member, International Resource Panel, UNEP, Professor of Urban Futures, University of Utrecht |       |
|            | **Panelists:**  
• Dr. Amos Makarau, Director, Regional Office for Africa, World Meteorological Organization  
• Mr. Wasim Akhtar, Mayor, Karachi Metropolitan Corporation, Pakistan  
• Ms. Pam O’Connor, Former Mayor, Santa Monica, Director, Metrolink, Southern California Regional Rail Authority, USA  
• Mr. Adjei Tawiah, The Municipal Chief Executive of Korley Klottey, Accra Metropolis, Ghana  
• Mr. Shen Tao, Deputy Director, Changjiang New Town Administration Committee, City of Wuhan, China  
• Mr. Meshack Van Wyk, Councilor for Housing, Metropolitan Municipality Council, Johannesburg, South Africa |       |
<p>| 15:15 - 15:45 | <strong>Coffee Break</strong> | Ground |</p>
<table>
<thead>
<tr>
<th>Time</th>
<th>Main Activity</th>
<th>Venue</th>
</tr>
</thead>
</table>
| **15:45 - 17:15** | Parallel Session 3a  
**Digital Technology, Innovation, and Sustainability in Africa**  
Chair: Mr. Oliver Chinganya, Director, African Center for Statistics and OiC, TCND, ECA  
Speakers:  
- Dr. Mahama Ouedraogo, Director, Human Resources, Science and Technology, African Union Commission, Ethiopia  
- Prof. Islam Hamza Abou El-Magd El Genidi, Counselor to the Minister of Higher Education and Scientific Research for African Affairs, Cairo, Egypt  
- Mr. Hardy Pemhiwa, Group Managing Director and CEO of Econet Global Limited  
- Prof. Kivutha Kibwana, Governor, Makueni County, Kenya  
- Professor Desta Mebratu, Extraordinary Professor, Stellenbosch University  
- Mr. Dawit Bekele, Director, African Regional Bureau Internet Society  
Q&A | CR-2 (1F) |
| **15:45 - 17:15** | Parallel Session 3b  
**Smart Sustainable Cities and Communities**  
Chair: Mr. Andrew Rugege, Regional Director for Africa, ITU  
Speakers:  
- Mr. John Smiciklas, Lead Verifier, U4SSC - United 4 Smart Sustainable Cities  
- Ms. Helen Nakiguli, Chair, ITU-T Study Group 5 Regional Group for Africa  
- Mr. Zhang Keping, Visiting Professor, Tsinghua University, former Chief of Information and Radio Bureau, Wuxi City, China  
- Mr. James Njeru, Co-Rapporteur Q1/2, ITU-D Study Group 2  
- Mr. Grum Ketema, Chief Technology Officer, dVentus Technologies  
- Mr. Sibasish Dasgupta, Project Director, Udaipur Smart City, India  
Discussant:  
- Prof. Li Minquan, Chief Planner, Shenzhen Better City Institute  
Q&A | CR5 (1F) |
| **17:45 - 18:45** | Closed-door meeting (invited only)                                      | LBR (1F) |
# THE 14TH GLOBAL FORUM ON HUMAN SETTLEMENTS & SUSTAINABLE CITIES AND HUMAN SETTLEMENTS AWARDS CEREMONY 2019

## September 6, Friday

<table>
<thead>
<tr>
<th>Time</th>
<th>Main Activity</th>
<th>Venue</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>09:00 - 10:30</strong></td>
<td><strong>Parallel Session 4a: The World Urban Campaign: Connecting Global Sustainability Agendas and Private Sector Local Actions</strong>&lt;br&gt;<strong>Chair:</strong> Mr. Roi Chiti, Project Leader, World Urban Campaign, UN-Habitat&lt;br&gt;<strong>Speakers:</strong>&lt;br&gt;• Mr. Takele Uma Benti, Mayor of Addis Ababa, Ethiopia&lt;br&gt;• H.E. Grace Kwiyucwiny, Minister of State for Northern Uganda&lt;br&gt;• Mr. Muluken Ayehu, Mayor of Bahir Dar, Ethiopia&lt;br&gt;• Ms. Annie Kairaba, Director Rwanda Initiative for Sustainable Development&lt;br&gt;• Mr. Adeniyi Oluwasanmi Adekanye, Head of Department Development Permit, Ministry of Physical Planning and Urban Development, Nigeria&lt;br&gt;• Mr. Andualem Tenaw Habtie, Director General, Ethiopian Cities Association&lt;br&gt;<strong>Discussants:</strong>&lt;br&gt;• Ms. Li Chengli, Director, Customer Experience Center, Southwestern Regional Group, Sunac China Company&lt;br&gt;• Mr. Peng Huixin, Design Manager, Hunan Xinhe Smart Valley Real Estate Co., Ltd of CSCEC&lt;br&gt;<strong>Q&amp;A</strong></td>
<td>CR-2 (1F)</td>
</tr>
<tr>
<td><strong>09:00 - 10:30</strong></td>
<td><strong>Parallel Session 4b: Smart Green Building, Renewable Energy, and Urban Resilience</strong>&lt;br&gt;<strong>Chair:</strong> Mr. Arab Hoballah, Senior Sustainability Expert, former Chief, Sustainable Lifestyles, Cities and Industry Branch, UNEP&lt;br&gt;<strong>Speakers:</strong>&lt;br&gt;• H.E. Dr. Eng. Seleshi Bekele, Minister of Water, Irrigation and Energy of the Federal Democratic Republic of Ethiopia&lt;br&gt;• Mr. Craig Perkins, President &amp; Executive Director, The Energy Coalition, USA&lt;br&gt;• Mr. Mick Pearce, well-known architect, expert on biomimicry&lt;br&gt;• H.E. Dr. Mrs. Ipalibo Banigo, DSSRS, Deputy Governor of Rivers State, Nigeria&lt;br&gt;• K. Jim Jem, Bio-Plastics Chief Scientist, China Prosperity Green Industry Foundation, Senior Advisor of GFHS&lt;br&gt;• Mr. Jordi Colomí, Mayor, Torroella de Montgrí L’ Estartit, Spain&lt;br&gt;<strong>Discussants:</strong>&lt;br&gt;• Mr. Qu Yang, Sino-Sun Architects &amp; Engineers Co., Ltd.&lt;br&gt;<strong>Q&amp;A</strong></td>
<td>CR5 (1F)</td>
</tr>
<tr>
<td>Time</td>
<td>Main Activity</td>
<td>Venue</td>
</tr>
<tr>
<td>------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>-------</td>
</tr>
</tbody>
</table>
| 11:00 - 12:30 | **Parallel Session 5a: International Green Model City Initiative:**  
**Greener, Smarter Future Cities**  
**Chair:** Mr. Ralph Wahnschafft, Independent Advisor on Sustainable Development Policies, GFHS  
**Speakers:**  
- Ms. Christine He, Deputy Secretary General of GFHS, Coordinator of International Green Model City Initiative  
- Mr. Desmond Bikoko, Mayor, Lilongwe, Malawi  
- Mr. Alexander R. Jachnow, Head of Urban Strategies and Planning, Institute for Housing and Urban Development Studies, Erasmus University Rotterdam  
- Dr. Kelly Wang, Deputy General Manager of Overseas Division, Country Garden Group  
- Mr. Li Qiang, Party Member and Deputy Head, People’s Government of Tongnan District, Chongqing, China  
- Mr. Gorka Urtaran Agirre, Mayor, City of Vitoria-Gasteiz, Spain  
- Ms. Jessica Mu, Board Member and Marketing Director, Nanning Qianyi Daguan Investment Co., Ltd.  
**Discussants:**  
- Mr. Zhou Chunpeng, General Manager, SPD Planning Design Corporation, China  
- Mr. Chen Zekun, Invited Director, Sustainable Cities Committee of China Research Society of Urban Development, Vice Chairman of Jingzhou Artists Association, China  
**Q&A**                                                                 | CR-2 (1F) |
<table>
<thead>
<tr>
<th>Time</th>
<th>Main Activity</th>
<th>Venue</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:00 - 12:30</td>
<td><strong>Parallel Session 5b: Financing for Sustainable Urban Infrastructure</strong></td>
<td>CR5 (1F)</td>
</tr>
<tr>
<td></td>
<td><strong>Chair:</strong> Ms. Wakesho Sonje, Africa Network Coordinator, UNEP Finance Initiative</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Speakers:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. William Sun, Vice Chairman of Belt and Road African Studies Alliance</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Mulatu Teshome, Former President of Ethiopia</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Ms. Virginie Ticha, President of International Federation of Consular Chambers for Africa</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Kasirim Nwuke, Chief, Green Economy, Technology and Innovation Section, UNECA</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Ms. Mukiri Muthuri, Head of Credit Analysis, Commercial Bank of Africa</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Dinkneh Tefera, Urban Development Specialist, World Bank Group</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Ms. Dorothy Maseke, Group Manager, Risk and Compliance, ICEA Lion Group</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Discussants:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Dr. Gebrehiwot Ageba, Director of Research, The Horn Economic and Social Policy Institute (HESPI)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Melaku Mulualem, Head, Foreign Policy Analysis Department- The Ethiopian Foreign Relation Strategic Studies Institute</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Lemma Degefa, Director of Center for Investment Networking in Ethiopia (CINE)</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Q&amp;A</strong></td>
<td></td>
</tr>
<tr>
<td>Time</td>
<td>Main Activity</td>
<td>Venue</td>
</tr>
<tr>
<td>--------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>-------</td>
</tr>
<tr>
<td>13:50 - 15:20</td>
<td><strong>Parallel Session 6a: Blockchain Technology and Smart City Governance</strong></td>
<td>CR2</td>
</tr>
<tr>
<td></td>
<td><strong>Chair:</strong> Prof. Oudom Wang, Deputy Permanent Representative of Vanuatu to UN, Permanent Representative of Vanuatu to UNESCAP, Chairman of Global One Belt One Road Association (GOBA)</td>
<td>(1F)</td>
</tr>
<tr>
<td></td>
<td><strong>Speakers:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Dr. Allen Yaobian WU, Vice Chairman of World Block Chain Alliance, CEO of Bin Zayed Group Asian Investment Ltd.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Prof. Crispus Kiamba, former Vice Chancellor, University of Nairobi, former Permanent Secretary, Ministry of Higher Education, Science and Technology, Kenya</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Arch. Rafi Rich, CEO, SUiTS Smarter Urban iT &amp; Strategies LTD, Israel</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Ahmet Atac, Mayor, Eskisehir Tepebasi Municipality, Turkey</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Dr. Zhou Yueling, Vice Chairman of World Block Chain Alliance, Chairman of World Council of the Belt and Road, Inc.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Discussant:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Wang Zhijun, Inspector, Human Resources and Social Security Department, Sichuan Provincial Government, Senior Advisor, Sustainable City Committee, China Urban Development Research Institute</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Q&amp;A</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Parallel Session 6b: Family Values and Happiness in Cities</strong></td>
<td>CR5</td>
</tr>
<tr>
<td></td>
<td><strong>Chair:</strong> Mr. Fredrick Wakhisi, Executive Director, Universal Peace Federation (UPF), Kenya</td>
<td>(1F)</td>
</tr>
<tr>
<td></td>
<td><strong>Speakers:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Mr. Dharam Singh Chaggar, UPF Kenya Chairman, renown member of Lions Club International, and Architect</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Rev. Mwalagho Kililo, Family Federation Kenya Chairman, Certified PublicAccountant</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Bishop Joseph Kanuku, Bishop Emeritus, Anglican Church of Kenya</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Sutinder Singh Jabbal, Spiritual Leader Sikhism, Quantity Surveyor</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Dr. Jeane Wachira, Psychology Professor, University of Nairobi</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Dr. Taj Hamad, Secretary General, UPF International</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Q&amp;A</td>
<td></td>
</tr>
<tr>
<td>Time</td>
<td>Main Activity</td>
<td>Venue</td>
</tr>
<tr>
<td>------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>15:20 - 15:50</td>
<td>Coffee Break</td>
<td>Ground</td>
</tr>
<tr>
<td>15:50 - 16:50</td>
<td><strong>Closing Session: Fostering Innovation and Partnerships for Better Quality of Life in Cities and Communities – The Way Forward</strong></td>
<td>CR2 (1F)</td>
</tr>
<tr>
<td>Chair: Dr. Taj Hamad, Vice Chairman of Global Forum on Human Settlements, Secretary General of Universal Peace Federation International</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Summaries from the parallel sessions</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Recommendations – Addis Ababa Declaration</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Closing remarks by co-organizers</td>
<td></td>
</tr>
<tr>
<td>18:30 - 20:30</td>
<td><strong>Reception &amp; Sustainable Cities and Human Settlements Awards Ceremony 2019 (invitation only)</strong></td>
<td>Banquet Hall (2F)</td>
</tr>
</tbody>
</table>
SPEAKERS
On 13 April 2017, United Nations Secretary-General António Guterres announced the appointment of Vera Songwe of Cameroon as the next Executive Secretary of the United Nations Economic Commission for Africa (ECA).

Ms. Songwe brings to the position a long-standing track record of policy advice and results-oriented implementation in the region, coupled with a demonstrated strong and clear strategic vision for the continent.

Prior to her appointment, she was the International Finance Corporation’s Regional Director covering West and Central Africa since 2015, and non-resident Senior Fellow at the Brookings Institute: Global Development and the Africa Growth Initiative since 2011, she was previously the World Bank’s Country Director for Senegal, Cape Verde, Gambia, Guinea-Bissau and Mauritania between 2012 and 2015. Before that, Ms. Songwe held the post of Adviser to the Managing Director of the World Bank for the Africa, Europe and Central Asia and South Asia Regions from 2008 to 2011, and Lead Country Sector Coordinator and Senior Economist for the Philippines from 2005 until 2008. She joined the World Bank as a Young Professional.

Born in 1968, Ms. Songwe earned a PhD in Mathematical Economics at the Centre for Operations Research and Econometrics, a Master of Arts in Law and Economics and a Diplôme d’Etudes Approfondies in Economic Sciences and Politics from the Université Catholique de Louvain, in Belgium, as well as a Bachelors of Arts in Economics and Political Science from the University of Michigan in the United States. She is also a graduate of Our Lady of Lourdes College in Cameroon.
H.E. Dr. Eng. Seleshi Bekele
Minister of Water, Irrigation and Energy of the Federal Democratic Republic of Ethiopia

Dr. Seleshi Bekele, Ethiopia’s Minister of Water, Irrigation and Energy, has 30 years of experience in leadership, research, teaching, and advisory work in the areas water, energy, land, climate change, capacity development, and policy. The Ministry has a significant portfolio in advancing water and energy development in one of the most rapidly growing developing countries in Africa. Ethiopia is putting in place the unique development partnership models for achieving rapid water supply and sanitation targets, as well as water for advancing rapid irrigation development to ensure national food security.

Early in his career, Dr. Bekele Awulachew was Dean and CEO of the Arba Minch University in Ethiopia, where he established graduate programs in dams and hydropower, irrigation and drainage, water resources and hydrology. He taught courses in hydropower, water resources, watershed management, and environmental impact assessment in Ethiopia and Germany. Subsequently, for seven years, Dr. Bekele led the regional office of the International Water Management for the Nile Basin and East Africa, where he also served as a Senior Researcher, based in Addis Ababa.

He also acted as a lead editor of the first comprehensive book on the Nile Basin, Nile River Basin: Water, Agriculture, Livelihood and Governance, coordinating the efforts of over 45 scientists from Africa and other regions. He then joined the United Nations System, where he first worked for the Economic Commission for Africa (UNECA) as a Senior Water and Climate Change Specialist and then at the UN headquarters in New York as Interregional Advisor in the Division of Sustainable Development in the Department of Economic and Social Affairs (DESA). At the United Nations, he contributed to mainstreaming sustainable development in national development plans of the member states in Africa, Asia, Latin America, and the Caribbean.

He was educated as a civil engineer at Addis Ababa University and received his master’s degree in hydraulic engineering and hydrology at the University of Newcastle upon Tyne, United Kingdom. He holds a Ph.D. in water resources and hydraulic engineering from Dresden University of Technology, Germany.
H.E. Eng. Aisha Mohammed Mussa
Minister of Urban Development and Construction, Ethiopia

Aisha Mohammed Mussa is an Ethiopian engineer and politician who was the country's Defense Minister from October 2018 until 18 April 2019, when she was appointed Minister of Construction and Urban Development.

Mohammed is a hijabi Muslim from the country's Afar Region in the north east. She has a degree in Civil Engineering and a masters in Transformational Leadership and Change.

Mohammed is a civil engineer and previously served as construction minister. She also served as Minister of Tourism and Culture. She was appointed Defence Minister by Prime Minister Abiy Ahmedon 16 October 2018, one of ten women appointed to the twenty member cabinet, making Ethiopia and Rwanda the only African countries to have equal gender representation in their cabinets. Mohammed was the country's first female defence minister.
Roi Chiti
Project Leader, World Urban Campaign, UN-Habitat

Roi Chiti is an Italian national, holding a degree in Architecture and Urban Planning, a MA in “Development and International Aid” and a MSc in “Land Use and Water Management”, in addition to other specializations in the field of human settlements planning and management.

Since the late 90’s Mr. Chiti (right pronunciation is “KITI”) has been coordinating and implementing urban development and renewal projects in Italy and Latin American countries within European Union’s city networks and projects.

From the Italian Ministry for Foreign Affairs– Department of Development Cooperation (2006-2009) he led integrated development programs on infrastructure and basic services in South Sudan and the coastal province of Kenya.

Joined UN-Habitat in 2009 as Kenya Chief Technical Advisor at the Regional Office for Africa, to lead among others, important slum upgrading initiatives and in 2012 he moved to the External Relations Division, where he coordinated the substantive programme of the last three editions of the World Urban Forum (WUF), the premier global platform on sustainable urban development.

Between 2014 and 2017 Mr. Chiti was seconded to the Habitat III Secretariat, in charge for Regions and UN Interagency Coordination.

During this experience he coordinated relevant knowledge and policy dimensions of the Habitat III preparatory process, including the HIII Regional reports, the 22 Issue Papers, and the 11 Regional and Thematic Meetings’ outcome documents.

He led the UN drafting team in New York, that supported Member States in the progressive formulation of the New Urban Agenda adopted in Quito in 2016.

Currently Mr. Chiti is the Leader of Global Advocacy Platforms at UN-Habitat
Oliver Chinganya  
Director of African Centre for Statistics; and OiC of Technology,  
Climate Change and Natural Resources Management Division, UNECA

A chartered statistician with experience in statistical development and strategic resource management in Africa, at both national and international levels. He has a wide experience and knowledge of statistical practice across Africa at both field and management levels. Excellent interpersonal and leadership skills have led to the building of strong partnerships in Africa as well as at the international level. Strong believer in the effectiveness of partnerships, coordination at country, regional and international levels for effective and sustained development programs.

Have a broad scope, in projects programming, statistical capacity development and building initiatives as well as strategic management of systems. Technical competences include strategic statistical policy development, strategic resource management household and enterprise surveys, prices statistics, labour statistics, poverty estimation and reproductive health. Direct experience of supporting and developing demand from users of statistical and economic information and in negotiating with international agencies and development partner (funders).
Choudhury Rudra Charan Mohanty, an Indian national, is currently working as the Environment Programme Coordinator/Expert at UNCRD/UN DESA (2003~till date). His main responsibilities at UNCRD includes implementation of three major initiatives and processes at regional and global level— (i) promotion of Environmentally Sustainable Transport (EST) in Asia; (ii) promotion of 3R, resource efficiency and circular economy in Asia and the Pacific; and (iii) International Partnership on Expanding Waste Management Service of Local Authorities (IPLA) – a SDG partnership. Under these initiatives, he played significant role in establishing two high level policy forums in Asia and the Pacific (Regional EST Forum in Asia and Regional 3R Forum in Asia and the Pacific), and an International Partnership on Expanding Waste Management Service of Local Authorities (IPLA) – a SDG partnership.

Prior to his UNCRD/UN DESA assignment, he worked in the United Nations Environment Programme/Regional Resource Centre for Asia and the Pacific (UNEP/RRC. AP), Thailand, from 1993 to 2003 as a Senior Programme Officer/Head of Environment Assessment and Reporting.

He obtained his Bachelor of Science degree (with Honors) in Agricultural Engineering and Technology from the Orissa University of Agriculture and Technology, India, and a Master of Engineering degree from the School of Civil Engineering/Asian Institute of Technology (AIT), Thailand.
Andrew Rugege
Regional Director for Africa, ITU

Based in Ethiopia, Andrew Rugege is currently the International Telecommunication Union (ITU) Regional Director for Africa and Representative to the African Union (AU) and the UN Economic Commission for Africa (UNECA).

Recognized as a thought-leader and key influencer among African countries, Andrew is responsible for collaboration with and technical assistance to ITU Members in Africa. He believes that by putting ITU’s resources and expertise at the disposal of its Members and building key partnerships between Public and Private Sectors, ICT and Innovation can become the backbone of Africa’s Digital Transformation and accelerator of UN SDGs and AU Agenda 2063.

Andrew leads teams that provide Members States with advice and expertise in ICT Policy, Regulation, Infrastructure, Innovation and others. He is passionate about Youth and Women Empowerment, Innovation and sustainable development through ICTs. His broad experience in the Technology sector spans private and public sectors as well as Academia.

Prior to ITU, Andrew served as COO at MTN and CEO at Artel Communications both in Rwanda. He previously served as Director of International Business Development at ABSinteractive, USA and Global IT Services Coordinator at United Bible Societies, UK.

Andrew holds master’s degrees in Engineering and Computer Science and Business Administration.
Dr. Taj Hamad
Vice Chairman of Global Forum on Human Settlements (GFHS)
Secretary General of Universal Peace Federation (UPF)

Dr. Taj Hamad, Vice Chairman of Global Forum on Human Settlements (GFHS), Secretary General of Universal Peace Federation (UPF), and Chairman of World Association of Non-Governmental Organizations (WANGO).

Prior to becoming WANGO Secretary General, Mr. Hamad served as WANGO's International Executive Director. Mr. Hamad has also served as Secretary of the Executive Committee of DPI-NGOs at the United Nations, Executive Director of the Interreligious Leadership Seminar, and Executive Director for the Interdenominational Christians for Unity and Social Action, and was the Organizing Chair for the Summit of World Muslim Leaders conferences held in the Middle East. He also serves as Chair of the Middle East Alliance for World Peace, and is a member of the board of several other international organizations. In his work with NGOs and projects related to world peace, security, women, youth and sustainable development, Mr. Hamad has traveled extensively worldwide, especially throughout Africa and Middle East.

For his efforts, Mr. Hamad also is editor of the books Islam and the Future of World Peace (Paragon House 2001), and State of the Muslim World Today (Paragon House 2003), and Culture of Responsibility and the Role of NGOs (Paragon House 2003).
Prof. Oudom Wang
Deputy Permanent Representative of Vanuatu to UN
Permanent Representative of Vanuatu to UNESCAP
Chairman of Global One Belt One Road (GOBA)

Prof. Oudom Wang is the Deputy Permanent Representative of Vanuatu to UN, Permanent Representative of Vanuatu to UNESCAP, Honorary Consulate General of Vanuatu to Thailand, Chairman of Global One Belt One Road Association (GOBA) and GOBA Foundation and Executive Chairman of GOBA TV.

Prof. Oudom Wang graduated from the Department of Philosophy of Sichuan University in the early 1980s, and later studied at the School for Advanced Studies in the Social Sciences (EHESS) in the early 1990s. He is a visiting professor of MingDao University in Taiwan.
LU Haifeng
Secretary General of Global Forum on Human Settlements (GFHS)

In the context of rapid urbanization in the world, Mr. Lu has long dedicated himself to enhancing international exchange and cooperation for the purpose of promoting sustainable cities and human settlements. Under his leadership, the Global Forum on Human Settlements, a non-profit international organization, was granted the Special Consultative Status with ECOSOC. As of 2018, the annual session of Global Forum on Human Settlements has been productively held in China, USA, Brazil, Germany, Colombia, Ecuador, and Thailand for 13 consecutive years. It has created a significant platform for high-level dialogue for regional and local governments, NGOs, business sector and academic community from around the world, thus making great contribution to building sustainable cities and human settlements, and promoting the implementation of the Millennium Development Goals (MDGs), the United Nations Habitat Agenda, 2030 Agenda for Sustainable Development and New Urban Agenda.

Mr. Lu has been actively engaged in green, low-carbon city research and campaign. He organized global experts in formulating the International Green Model City (IGMC) Standards and has offered instructive advice and insights in advancing sustainable urban development including China’s new-type urbanization process. He participated in drafting important declarations and outcome documents and acted as the chief editor of the bilingual book Water and Human Settlements in the 21st Century.

Mr. Lu also serves as the chief editor of the bilingual publication World Best Practices Magazine (Asia-Pacific Edition). The publication focuses on disseminating forward-looking information, research results and best practices in relation to sustainable cities and human settlements, and strengthening exchange and cooperation in and outside China.

In recognition of his outstanding efforts in promoting the United Nations Sustainable Development Agenda, Mr. Lu was honored with the 2016 United Nations Spirit Award in New York City during the 71st Anniversary of the United Nations.

In November 2018, the Sustainable City Committee of China Research Society of Urban Development was established in Beijing and Mr. Lu assumes the role of the founding president. The Sustainable City Committee aims to promote the implementation of ecological civilization and green development policies in China, to provide innovative theories and technical support for making cities and human settlements inclusive, safe, prosperous, resilient and sustainable, and to accelerate the transformation of Chinese cities from quantity-driven growth to quality-oriented sustainable development.
Arab Hoballah
Senior Sustainability Expert, former Chief, Sustainable Lifestyles, Cities and Industry Branch, UNEP

Arab Hoballah serves as Senior Sustainability Expert. Until end of 2016 and since 2005, he was Chief of Sustainable Consumption and Production/SCP in UNEP, where he looked for mainstreaming Resource Efficiency and SCP policies at local, national, regional and global levels, through various sectors, various tools and methodologies and relevant partnerships in close cooperation with governments, business and industry, civil society. A major outcome of this work is the 10YFP, the 10 Year Framework of Programmes on SCP, adopted at Rio+20.

Prior to this post, he spent 14 years working in the UNEP Mediterranean Action Plan, leading various programmes, including Commission for Sustainable Development. Before, he worked for several development institutions in developing countries.

Arab Hoballah holds a MSc in Economic Tools and Prospective Analysis, a MSc in Law and International Relations and a PhD in Economic Development from the University of Paris, France.
Ralph Wahnschafft
Independent Consultant on Sustainable Development Policies, GFHS

He has a PhD in Economics of the University of Goettingen, in Germany. He used to serve as Head of Emerging Issues Branch of the Secretariat of the United Nations in New York. It is an area of the Division for Sustainable Development at the United Nations Department of Economic and Social Affairs (UN DESA). Experience and professional interest of Dr. Wahnschafft, is focused primarily in the areas of energy, transport, cities and sustainable tourism. He has worked for the United Nations in Western Asia, Southern Africa, East Asia, among others.
Adeniyi Adekanye is a seasoned public administrator with clear understanding of private sector business engagements. He is well acquainted and equipped with first-hand knowledge of the methodologies and adopted techniques utilized in planning Lagos metropolis that enhance better quality of life for its residents in the last decade.

Mr. Adekanye has dual postgraduate degrees, a Master’s in Business Administration (MBA) from the University of Ilorin and a Masters in Urban and Regional Planning from the University of Lagos, Nigeria. Prior to that, in 2001, he graduated from the University of Ilorin, Nigeria with honors in Geography.

He thereafter commenced his mandatory National Youth Service within a financial institution in Nigeria the defunct African International Bank at the Ibadan Branch in Oyo State as a Marketing Officer. He subsequently, was employed as a Town Planning Officer by the Lagos State Government Civil Service Commission and deployed to the Ministry of Physical Planning and Urban Development where he served with active participation as a member of the secretariat and technical committee of the Presidential Committee on the Redevelopment of the Lagos Megacity Region.

His role in the Presidential Committee, included supporting the three tiers of Government in collaborating with the organized and informal private sector and development agencies in creating a development plan for the Lagos Megacity Region.

He is a registered Town Planner with the Town Planning Registration Council of Nigeria and has attended several local and international conference and presented on relevant topical issues in forums.
Caroline Wakesho Sonje  
Africa Network Regional Manager, United Nations Environment Finance Initiative (UNEP FI)

Currently, Caroline consults for UNEP FI as the Africa Network Regional Manager and her role includes convening pan-African financial institutions and managing relationships with banks, insurers and investors to engage them in sustainable finance activities; regional co-ordination of events and meetings to scale up financial sector commitments to sustainable development; supporting communications; promoting training; facilitating capacity building Opportunities with financial institutions and industry associations, supporting an enabling environment for sustainable finance and African Project’s management through Partnership Action for Green Economy (PAGE) which seeks to put sustainability at the heart of economic policymaking.

Caroline has relevant experience in both Banking and Environmental sector and has a keen interest in Sustainable Development issues. She has worked for Nature Kenya at the highly funded unique Coastal Arabuko Sokoke Forest on the project of Enhanced Sustainability through improved natural resource management by and for stakeholders. She was previously The KCB (Kenya Commercial Bank) Group Sustainability Manager and has over 10 years’ experience in the financial sector. Caroline has experience in the Board of Management of the National Environmental Management Authority (NEMA) where she served as the chair of the Audit, Governance & Risk committee as well as served in the Technical committee of the Board.

Caroline Wakesho Sonje graduated from The University of Nairobi with a post graduate degree in Environmental Planning & Management in 2013. In addition, she has an undergraduate degree in Environmental Studies (Sciences) from Kenyatta University. She is a certificate holder in French from Alliance Francais Nairobi and is currently pursuing her Diploma in the same course.
Helen Cynthia Nakiguli
Chair, ITU-T Study Group 5 Regional Group for Africa

Senior Officer – Environment Management at the Uganda Communications Commission, with overall responsibility of developing and overseeing implementation of environmental management and sustainability guidelines in the ICT sector. Chairperson of the ITU-T SG5 Regional Group for Africa for the study period 2017-2020 with an MSC in Environmental Management (climate change pathway), an honours degree in Environment Engineering and Management, PGD in project planning and management.
Dr. James Njeru previously worked as an economist in the Ministry Planning and National Development; Economics Lecturer at Moi University, Eldoret; and Policy Analyst at Kenya Institute for public Policy Research and Analysis (KIPPRA). Currently working at Communications Authority of Kenya in-charge of Corporate Planning and Strategy. He has published policy and academics papers in refereed journals and represents Communications Authority of Kenya in various technical working groups on ICT related issues at the National, Regional and International forums.

**ITU related Activities:**

- **ITU-D study period 2010-13** - Vice-Rapporteur for Study Group-1 Question 7-3/1 on “Implementation of universal access to broadband services” and Question 12-3/1 on “Tariff policies, tariff models and methods of determining the costs of services on national telecommunication networks, including next-generation networks”.
- **ITU-D study period 2014-17** - Rapporteur for Question 1/2 – “Creating the smart society: Social and economic development through ICT applications”
- **ITU-D study period 2018-21** – Co-Rapporteur for Question 1/2 – “Creating smart cities and society: Employing information and communication technologies for sustainable social and economic development”

He holds a Master of Arts degree in Economics (UoN) and PhD in Agricultural Economics and Resource Management (Moi University).
Nyesom Ezenwo Wike
Governor of Rivers State, Nigeria

An outstanding administrator, lawyer, leader and politician, Nyesom Ezenwo Wike was born to the family of Reverend and Mrs. Nlemanya Wike of Rumuepirikom community, Rivers State, Nigeria and holds degrees in Political and Administrative Studies as well as Law.

After a brief stint with private legal practice, Chief E.N. Wike was elected twice as the Executive Chairman of Obio/Akpor Local Government Area. Wike also served as the President of Association of Local Governments of Nigeria and represented Africa as a member of the Executive Committee of the Commonwealth Local Governments Forum where he played a role in grassroots development across the country.

Between October 26, 2007 and May 28th 2011 Governor Wike served as the Chief of Staff, Government House, Port Harcourt. On the 14th of July, 2011, Chief E, N Wike became Nigeria’s Minister of State for Education. Wike was elected Governor of Rivers State first in 2015 and subsequently in 2018 for his second and final tenure.

Since his assumption of office, Wike has prioritized good governance, engineered rapid economic growth and unprecedented delivery of quality infrastructure and social services, that has earned him several national and international awards and recognitions. Governor Wike is married to Her Excellency, Justice (Mrs.) Eberechi Suzzette Nyesom-Wike, a High Court Judge and blessed with three lovely children: Jordan, Joaquin, and Jazmyne.
Takele Uma Banti is an Ethiopian politician. He was appointed by the council of the Addis Abeba City Administration to become the city’s next mayor since 17 July 2018.

Takele, who was the transport bureau chief of Oromia regional state until his appointment, will have the official title of a deputy/acting mayor because he is not a member of the city's council. However he will have the full responsibilities of a mayor. Previously Takele has served as mayor of Hoelta and Sululta towns in the Oromia regional state special zone surrounding Addis Abeba.
Gorka Urtaran Agirre
Mayor, City of Vitoria-Gasteiz, Spain

Biography

• Degree in Sociology from the UPV-EHU in two specialities: Urban Sociology and Political Sociology.
• University Specialist in Migrations (UPV-EHU Postgraduate). He has a Diploma in Advanced Studies (DEA) from the Doctorate in “Comparative Government and Political Analysis”.
• Official of the Department of Social Intervention of the Vitoria-Gasteiz City Council since 2000.
• Procurator of the General Meetings of Álava in the 2007-2011 legislature
• Mayor of Vitoria-Gasteiz (2011-Now)
Mr. Wasim Akhtar became Mayor of Karachi on August 24, 2016.

**Party Chronology:**
1987 Joined MQM as party worker;
1993 Got elected as (MPA) Member Provincial Assembly of Sindh
1997 Got elected as (MPA) Member Provincial Assembly of Sindh
1997 Became Minister for Housing and Town Planning
2003 Became Advisor of Chief Minister Sindh for Local Government Department
2004 Became Advisor to Chief Minister Sindh for Home Department
2008 Got Elected as (MNA) Member National Assembly of Pakistan
Present Holding office as In-Charge Central Executive Council (CEC)

**Education and Politics**
After his early academic education, he finished his degree program in Telecommunication Engineering. At the initial establishment of MQM, he joined the party in 1988. At this moment, he has been working under the group of local Govt. Planned for 2 years and have now earned a high up knowledge in political field under the banner of Muttahida Qaumi Movement (MQM).
Ahmet ATAÇ is a Turkish politician, dentist and current mayor of Eskişehir Tepebaşı Municipality. Mr. Ataç graduated from the Academy of Dentistry at Istanbul University in 1969. He was elected as the president of the Chamber of Dentists at the district of Kütahya, Afyonkarahisar, Bilecik and Eskişehir in 1986. He was selected as a member of Ethical Committee of Turkish Dentistry Association in 1996-1997 and 1998-1999. He served as the president of High Disciplinary Board of Turkish Dentistry Association in 2004-2009. In the 1999 Turkish local elections, he was elected as mayor of Eskişehir Tepebaşı Municipality from the Democratic Left Party (DSP). In the 2009 local elections, he was elected for a second term mayoralty from DSP. In February 2011, he left DSP and joined the Republican People's Party (CHP). In the 2014 local elections, he was re-elected for a third term mayoralty from CHP. In the 2019 local elections, he was re-elected with 56% of the vote for a fourth term mayoralty.

The main vision of Mayor Ataç is creating a healthy, sustainable and livable environment for all of its citizens. In terms of the list of the highest funded European Union projects, Tepebaşı Municipality was ranked the 6th place with only one project (REMOURBAN) among 585 projects and also the 1st place among all 230 public institutions in Turkey within the scope of the H2020 RI programme.

He is married, with three children.
Excellency Mr. Muluken Ayehu Gudaye, Mayor of Bahir Dar city was born 29 Januar 1966 in Bahir Dar. After completing his primary and secondary school education in Bahir Dar he has studied English language for first degree and got MA in Educational planning and management.

Mr. Muluken joined the public service as a secondary school English teacher in 1984 and he thought English for about 10 years up to 1993. His best performance as a teacher and active participation in teachers’ affairs brought him to the position, president of the Amhara Regional State Teachers’ Association in 1994 and led the association up to 2007. From 2007 to 2010 he was the head of the Bahir Dar City Youth and Sports’ Affairs Office. During his leadership of this office he has able to initiate and successfully led youth development projects and organized different sport games at regional level.

Then he become the head of the Bahir Dar city Administration Education office in 2010 and stayed up to 2016 during which he has able to ensure the proper functioning of the educational system in the city administration. In December 2016 he become the deputy head of the Amhara National Regional State Civil Service Bureau and stayed to June 2018.

His reach experience as a leader and previous performances at different offices bought his Excellency Mr. Muluken to his current position, Mayor of the Bahir Dar City in July 2018. As the mayor of the regional capital he has done a lot for the last 13 months to transform the city and to make Bahir Dar City a sustainable touristic, water-wise eco-city.
Jordi Colomí,
Mayor of Torroella de Montgrí L’Estartit, Spain

Born in 1960. He is professionally delegate of a training company.

He started in municipal policy in 1987 as part of an independent-local list. He was Town Planning Councilor from Torroella de Montgrí from 1991 to 2003. In this period, the current Urban Plan was drafted, which has enabled the development of the project of desurbanization and regeneration of the coastal dunes and marshes of the Baix Ter under the LIFE Pletera project.

He has been Chief of Cabinet of the Mayor of the city of Salt from 2007 to 2011.

In the last mandate (2015-2019) he has been Vice-mayor and councilor for Urban Planning, Activities, Heritage, Sports Zone, Rural areas and Sports. During the current legislature (2019-2023), apart from acting as Mayor, he has direct competencies in the areas of Territorial and Economic Policies of the municipality.
Throughout nearly two decades, Pam O'Connor has championed policies and partnerships that enhance community livability and wellbeing. She is particularly interested in issues that advance mobility, transportation and sustainability. Pam O'Connor was first elected to the Santa Monica City Council in 1994, and has worked five terms as Mayor.

Pam O'Connor has served on the Los Angeles County Metro Board since 2001, steering the planning, coordination, design, construction, and operation of the transportation/transit system for the nation's most populous county. In this capacity, she leads Metro's Sustainability Committee.

Pam O'Connor served as President of the Southern California Association of Governments, the nation's largest metropolitan planning organization representing six counties. Pam O'Connor led the 84-member Regional Council in the unanimous adoption of the region's first Sustainable Communities Strategy in 2012.

Pam O'Connor holds Masters' degrees in Planning and in Technology Management from Eastern Michigan University and a B.S. in Communications from Southern Illinois University.
Li Qiang

Member of the Party Group and Deputy Director of the People’s Government of Tongnan District, Chongqing, China

Li Qiang, Han nationality, was born in October 1976 whose hometown is Tongnan in Chongqing city. He is a graduate student of Graduate Department of Chongqing Municipal Party School of CPC, and a Master of Business Administration (MBA) of Southwestern University of Finance and Economics. He is currently a member of the Party Group and Deputy Director of the People’s Government of Tongnan District, Chongqing.
Shen Tao  
Vice director of the Administration Committee of Wuhan Changjiang New Town

Mr. Shen had worked successively at the General Office of Hubei Provincial Committee of CPC, Hongshan District of Wuhan city, Wuhan Committee of the Communist Youth League of China, Xinzhou District of Wuhan city, Wuhan Municipal Development and Reform Commission. And his previous role as the executive secretary general at the secretariat for the Cooperation of City Clusters (provincial capital cities) in the Middle Reaches of Yangtze River was to promote communication and cooperation of the provincial cities including Wuhan, Changsha, Nanchang and Hefei. His current duty lies in the planning and investment invitation for Wuhan Changjiang Newtown, with “ecology priority and green development” as concept, taking “green economy, life economy and smart economy” as the orientation for leading industries, and aiming at establishing a system featuring multi-planning integration of “One Overall and Eight Specifics”, thus attracting investment and talents from all over the world to jointly build Changjiang New Town and share the benefit.
Vicente Guallart was chief architect of Barcelona City Council 2011-2015 with the responsibility of developing the strategic vision of the transformation of the city and its major development projects. He was the first manager of Urban Habitat, a new department encompassing the areas of urban planning, housing, environment, infrastructures and information technologies.

Previously he founded the Institute of Advanced Architecture of Catalonia (IAAC), one of the best Architectural Master Schools in the world, where he led projects such as Media House Project (with MIT's CBA), Hyper Catalunya, or the Fab Lab House.

His professional office, Guallart Architects has developed projects such as the ports of Fugee and Keelung in Taiwan, the Sociopolis neighborhood in Valencia or Gandia Sharing Blocks. He is the author of books like Geologics or The Self-Sufficient City and co-author of the Metapolis Dictionary of Advanced Architecture. His work has been exhibited at the Biennale of Venezia, MOMA or AIA in Washington.

He has published recently “The self-sufficient city” a book that outlines a blueprint for the world to come, a world built around cities and their renewed capabilities to become productive again, based on the principles of local self-sufficiency and global connectivity.
Serge Salat
President, Urban Morphology and Complex Systems Institute, Paris, France, Leading Expert of International Green Model City Standards 3.0

Serge Salat is an urban planner, a scientist in the science of complexity, an art historian and an internationally recognized architect/artist. He is the founder and President of the Urban Morphology and Complex Systems Institute based in Paris. Serge Salat has been seminal in applying the science of complexity to cities. He has authored more than 20 books on art and architecture, as well as more than one hundred publications and communications. He has opened the way in introducing physics far away from the equilibrium, fractals, as well as network analysis and complexity science to a better understanding of cities.

He is a practicing architect and city planner and advises international organizations such as United Nations, The World Bank, AFD (French Agency for Development) and CDC (Caisse des Dépôts et Consignations), on strategic transitions of urbanization in particular in China, where he brings a unique integration of scientific skills, economic, financial and governance competence with his experience of designer of large scale projects to advise on national policies as well as on specific projects. He is one of the authors of the Fifth IPCC assessment report and the main editor of Shanghai Master Plan (2016-2040) and Chongqing Master Plan (2018-2035).

Born in 1956, he graduated from the École Polytechnique with a master of mathematics and physics (Paris, 1976–79), from the equally prestigious Institut d ’Études Politiques (Paris, 1979–82), and from the École Nationale d ’Administration (Paris, 1984). He obtained a Ph.D. in Economics (Université Paris IX Dauphine, 1979–82); a Ph.D. in Architecture (École d ’Architecture de Paris La Villette, 1989); and a Ph.D. in History and Civilizations (EHESS, Paris, 2010).
Dr. Alexander R. Jachnow  
Head of Urban Strategies and Planning, Institute for Housing and Urban Development Studies, Erasmus University Rotterdam

Dr. Alexander Jachnow is a renowned expert on urban policies and has closely accompanied the Agenda 2030 and the New Urban Agenda processes and the discussions for the agendas' implementation. He is Head of Urban Strategies and Planning (USP) at the Institute for Housing and Urban Development Studies (IHS) at Erasmus University Rotterdam.

Dr. Jachnow has dedicated the last 18 years of his professional life to urban development, specializing in capacity building, urban governance and management. The main focus of his work lies on enhancing institutions and human resources, improving governance and capacities. With his work, he intends to contribute to sustainable urban development and an equitable access to the city.

He was team leader, adviser and project manager in urban projects worldwide. Previous to joining the IHS, he worked as project director in South Asia in Urban Governance Programs and coordinated the donor harmonization group of the Urban Sector in Bangladesh. Current research undertaken focusses on urbanization in East Africa. In Latin America Dr. Jachnow was engaged in housing programs in Mexico and in Favela upgrading in Brazil.
Craig Perkins
President & Executive Director, The Energy Coalition, USA

Craig Perkins is President and Executive Director of The Energy Coalition, a non-profit organization that designs and implements sustainable energy programs on behalf of public agencies, utilities and other clients. The mission of The Energy Coalition is to serve as a catalyst for individual and community actions that lower energy demand, reduce greenhouse gas emissions and promote efficient stewardship of scarce resources.

Prior to joining The Energy Coalition, Mr. Perkins was Director of Environmental and Public Works Management for the City of Santa Monica where he was responsible for the water, wastewater, solid waste, recycling and stormwater utilities; managed the design, construction and maintenance of City buildings and infrastructure; developed and implemented alternative fuel vehicle and renewable energy programs; and created and directed Santa Monica's Sustainable City Plan.

Mr. Perkins received his undergraduate degree from the University of California at Berkeley and his Masters degrees from UCLA and California State University Dominguez Hills. He serves on the City of Los Angeles Stormwater Oversight Committee, is Vice Chair of the environmental organization Heal the Bay, and is a member of the Southern California Association of Government’s Global Land Use and Economics Committee.
Kari Eik
Secretary General, OiER

Kari Eik is the Secretary General of Organization for International Economic Relations (OiER), Austria, Vienna, which host the UN Geneva Charter Centre of Excellence for Smart and Sustainable Cities in cooperation with UNECE. Leader of U4SSC Implementation Program, which supports cities and regions worldwide to apply the UN KPIs for Smart and Sustainable Cities, addressing major urban issues, solution, partnerships and investments for smart and sustainable city development. Vice Chair of ITU Focus Group “Environmental Efficiency for AI and other Emerging Technologies”. Board member of World Council for SDG 11 Sustainable Cities and municipalities. Vice Chair of International Real Estate Advisory Board (REM) UNECE. Initiator of Womenled2030, a high level Women Leadership Platform.
Arch. Rafi Rich
CEO and Co-founder of SUiTS, Smarter Urban IT & Strategies

Rafi Rich is a Smart City and Urban Innovation integrator, connecting technology with policy, governance & community engagement, for more sustainable inclusive & resilient cities.

Rich has spent the past 20 years promoting urban innovation & sustainability with cities, governments and organizations in Israel and around the globe, working with over 20 cities in the past 5 years, as well as acting as a mentor for civichtech startups & as a Senior lecturer for urban planning and smart cities at the Israeli Technion Institute of technology. In 2007 he was appointed as UN-Habitat’s smart city consultat, leading the development of Africa’s first national smart city master plan for Rwanda.

Prior to establishing SUiTS, Arch. Rich was a senior director for building in the Israeli Ministry of Interior, responsible for coordination of all aspects of major governmental reforms in building & planning, including drafting the new building & planning law, creating a nation-wide e-planning platform, a new building control process, as well as new regulatory frameworks for Renewable Energy, Green-Building & Sustainability

Arch. Rich holds a B.Arch in Architecture & Urban design for the Technion Institute of Technology, Haifa and an Executive MA in Public Policy for the Hebrew University, Jerusalem.
Annie Kairaba (MA) is a holder of Master of Arts in Development Studies, with over 20 years field experience both in the Great Lakes Region and Internationally.

Annie is the Director of a local NGO, the Rwanda Initiative for Sustainable Development (RISD) that focus on Policy Research and Advocacy, particularly the land rights related policies, urbanization and gender. Annie is highly recognized for her contribution in the area of the land rights of the majority poor and the vulnerable, through the advocacy campaign for the Pro-Poor and the vulnerable land related policies. Under Annie’s advocacy and campaign champion, the Rwandan Civil Society through LandNet has made a significant contribution in the success of the current land reform process in Rwanda, understood by many as the most successful model in Africa. Under the leadership of Annie, RISD is the first agency in Rwanda to introduce use of ICT in support of Mediation Process in Rwanda in documenting and analyzing land related disputes, that reduces number of backlogs, as way of accessing fair justice to the poor and vulnerable. Since 2010, RISD has focused on urbanization process, in particular on inclusiveness in city unplanned settlements.
Che Jianxin
Chairman & CEO of Red Star Macalline Group Corporation Ltd.

Mr. Che Jianxin, born on June 18, 1966 in Changzhou, Jiangsu province, China. He is a senior economist, and the founder of Red Star Macalline Holding Group Co., Ltd.

Mr. Che is an entrepreneur with over 30 years of experience in the management of housing and furniture industry, and created the leading brand of China's home circulation industry “Red Star Macalline”. He is the Chairman and CEO of Red Star Macalline Group Corporation Ltd, Chairman of Red Star Macalline Enterprise Development Co., Ltd and Chairman of the Aegean Commercial Group.

Mr. Che is also a member of the Executive Committee of All-China Federation of Industry and Commerce (ACFIC), the Executive President of China Building Materials Circulation Association (CBMCA), Director of China Foundation for Human Rights Development (CFHRD), Deputy Chairman of China National Furniture Association (CNFA), member of Shanghai Political Consultative Conference. He was awarded “China Outstanding Entrepreneur”, “Best Employer in Private Sector”, “Most Esteemed Entrepreneur in 30 Years of The Reform and Opening-up Policy in Jiangsu Province”, “Awards for Special Contribution in Corporation Culture Development”, “Top Ten Chinese Business Leaders of 2010”, “China Most Esteemed Entrepreneur of 2011”.

61/87
Mr. Zhang Keping, graduated from Southeast University of China with a master's degree, is a visiting professor at Tsinghua University and Jiangnan University of China, an adjunct professor at Beijing University of Posts and Telecommunications, an executive president of China Smart City Gathering Association, a vice president of China Smart City Construction Investment (CSCCI), and member of UNESCO committee of Global Forum on Human Settlements. He has held important positions in government, enterprises and social organizations.

In promoting the development of China’s Internet of Things (IOT) and the construction of smart cities, he has experienced and witnessed many important nodes and has promoted bold and beneficial innovations. As a result, he has won many honors for Wuxi and even China, and have been rated as “Top Ten People in China Internet of Things, "China's creative planning leaders", "China's urban information technology leaders", "China's Internet of Things Industry Outstanding Contribution Award", "Promoting China's cloud computing industry development outstanding contributions", "China's software and information services industry outstanding contributions" Awards, "China's Smart City Promotion Outstanding Contribution Award", "China's Smart City Construction Leader" and so on by relevant institutions. He is the author of "100 Questions on Informatization", "100 Questions on Smart City Construction ", "Big Data and Smart Society", "Looking at the Smart City Construction and Promotion through Wuxi Mode" and other books.
Shang Yaohua  
Vice President, LONGi Green Energy Technology Co., Ltd.

Mr. Shang Yaohua, born in 1974, is currently the Vice President of LONGi Green Energy Technology Co., Ltd, graduated from Xi'an University of Architecture and Technology, and holds a Ph.D. in business administration from Xi'an Jiaotong University. He was an associate professor at the School of Management at Xi'an University of Architecture and Technology and a visiting scholar at Ohio State University. He has visited South Korea, Thailand, Malaysia, Vietnam, Japan, Sweden, Ireland, Saudi Arabia and others.
Dr. K. Jim Jem
Bio-Plastics Chief Scientist
China Prosperity Green Industry Foundation

Dr. K. Jim Jem received his Ph.D. and 2 Masters degrees in biochemical engineering, and numerous awards in the USA, and worked 15 years there in engineering, biotech, and pharmaceutical companies such as Ratheon, Serono, Diversa, with excellent track record with multiple awards. In 2000, he moved back to China to work for biotech and bioplastic companies such as Cargill and NatureWorks PLA. He has served as the China General Manager for Total Corbion PLA JV and previously for Corbion Purac since 2007, and serves as a Visiting Professor for several local Universities.
Qu Yang
Partner of QY Studio and Beijing Oriental Huatai Architectural Design Engineering Co., Ltd.

Qu Yang, Partner of QY Studio and Beijing Oriental Huatai Architectural Design Engineering Co., Ltd. He studied in school of Art, Renmin University of China and got MBA master degree.

Qu Yang has been deeply in love with art and design since childhood. Over the years, he has been engaged in artistic design work by constantly learning to broaden his horizon and profession boundary, thus completely integrating art into life. He believes that people who love life are artists, a life full of art is a work of art itself.
Jessica Mu  
Board Member and Marketing Director  
Nanning Qianyi Daguan Investment Co., Ltd.

Jan, 2015 to date: Marketing Director of Guangxi Jiangyu Group, NanNing of China

Marketing management formulation:  
including team management, channel management, target management and other systems of marketing management system

Strategic Planning:  
Responsible for the Pre-planning, Investigation and Investigation of the Culture and Tourism Department of Real Estate Group

Cooperation and Negotiation:  
Negotiate with partners such as banks and commerce to obtain support and cooperation intention

Real estate investment development:  
research and judge the value of real estate projects, analyze the advantages and disadvantages, and judge the possibility of project success

Educational Background
• 09.2012-01.2014 MBA Beijing International MBA , National School of Development at Peking University
• Master of Global Finance, Fordham University, USA
• 09. 2010 Bachelor of Economics, University of California, San Diego
Peng Huixin
Design Manager, Hunan Xinhe Smart Valley Real Estate Co., Ltd of CSCEC

Peng Huixin, a member of the Communist Party of China, was born on 28/07/1983 in Xiangxiang City, Hunan Province. In 2007, he graduated from Northwestern Polytechnical University in architecture major. He worked in the Architectural Design Institute after graduation. In August 2013, he joined China Construction Engineering and the Northwestern Regional Corporation under China Construction Fifth Engineering Bureau, as the manager of design department.
Desta Mebratu has more than 30 years of experience working for industries, government agencies, universities and international organizations in the field of sustainable industrial development. A chemical engineer by background, he has a PhD of engineering in Industrial Environmental Economics from Lund University, Sweden and an MBA in International Business from the American University of London. He worked for different United Nations Agencies including the United Nations Environment Programme (UNEP) where he worked for more than thirteen years and served, among others, as Head of the global Business and Industry program and Deputy Regional Director for Africa.

He has published more than 40 articles in peer-reviewed journals and Handbooks, including co-Editing a Handbook on Sustainable Development Policy and Administration published by Taylors and Francis in 2008 and the book on ‘Transformational infrastructure for developing a Wellbeing Economy in Africa’ in 2019. He is currently an Extraordinary Professor at Centre for Complex Systems in Transition, Stellenbosch University and CEO of a regional think-tank called the African Transformative Leapfrogging Advisory Services (ATLAS). He is Fellow of the African Academy of Sciences (AAS) and a couple of Institutes for Advanced Studies.
Grum Ketema is chief technical officer for dVentus Technologies. He heads research and development of smart grid product lines. The smart grid product portfolio consists of smart water and electric meters, smart grid communication systems, meter data management, grid monitoring and headend systems. Prior to dVentus technologies he has participated in several startups and has been with several Fortune 500 companies in the U.S.A. in engineering and management positions and comes with extensive Electrical and Software Engineering experience in leadership, research, development and deployment.

Grum is a graduate of the University of Colorado with Bachelors and Masters degrees in Electrical Engineering and Computer Science.
Hardy Pemhiwa is a seasoned board-level practitioner with extensive senior management experience across Eastern and Southern Africa in financial services, development banking, telecommunications, media and infrastructure.

He has over 12 years’ experience as a managing director and co-founder of a regulated financial services firm in Kenya offering investment management and investment banking services across Eastern and Southern Africa. In this role, he has helped companies in the region to raise more than $500m in debt and equity capital.

Pemhiwa spent nine years as a senior executive at PTA Bank, of which five years were as an Executive Director and member of the Executive Committee. His responsibilities included overseeing the bank’s project finance portfolio across 18 countries in Eastern and Southern Africa, managing relationships with clients and governments and raising capital for the bank’s lending programs from local and global sources.

Pemhiwa holds a B. Eng. from Queen Mary College (University of London) and an MBA Certificate in Finance from the Edinburgh Business School. He is fluent in English, and speaks French, Shona and Swahili.
Sibasish has close to seventeen years of industry experience in Engineering and Technology Consulting and Business Analysis. His extensive and varied experience makes him capable of serving as a catalyst for achieving revenue objectives and organic growth through effective contributions.

Sibasish has been leading 4 Smart City Projects in India-Udaipur, Patna, Kakinada and Indore. He can work effectively independently as a leader or as a part of team, under deadlines and extreme pressure. He is excellent at communication and interpersonal skills and has an inborn capacity to motivate and manage a team. He has strong analytical and issue resolution abilities. He possess extensive experience in Process Management, Operations and Financial Research. In addition, he offers excellent organizational skills, which have proven to be a critical asset in driving operations during the current associations. These qualities, combined with his dedication and tireless efforts and sound work ethic, enable him to make a positive impact.

He brings in a perfect mix of technology and business consulting flavor earned from years of work experience during his long association with PricewaterhouseCoopers, India (PwC), KPMG and E&Y where he has spent almost a decade.

He currently works with Eptisa Servicios de Ingenieria S.L. in the capacity of a Project Director.

**Educational qualifications**

B.E (Architecture), Jadavpur University; MBA (Major Finance, Minor–Systems) from Indian Institute of Social Welfare and Business Management (IISWBM)
PARTNERS
Time Chain Group, is a multinational corporation that arranges global blockchain business with its culture and business philosophy of “Contact the Future, Create Opportunity”. The Times Chain Group is working hard to build the "six big centers" of its blockchain around the world and let the blockchain reach to ordinary people not only wealthy person anymore. Its six centers are: the "Administrative Center" of Port Vila of Vanuatu, the “Settlement Center” of the Brisbane of Australia, the “Customer Service Center” in Bangkok of Thailand and the "Exchange Center" in Manila of Philippines, the "Technology Center" in San Francisco of USA and the "Capital Operations Center" in Los Angeles of USA.
“时代链集团”四大区块链基地
The Four Blockchain Bases of "Time Chain Group"

- 泰国“曼谷区块链俱乐部”
- 泰国“清迈区块链禅林中心”
- 泰国“佩布里区块链乡村俱乐部”
- 泰国“甲米咸温泉区块链闭门论坛”
- Thailand “Bangkok Blockchain Club”
- Thailand “Chiang Mai Blockchain Meditation Center”
- Thailand “Phetchaburi Blockchain Country Club”
- Thailand “Krabi Salty Spa blockchain closed-door forum”

时代链集团的“六大中心”
The Six Major Centers of "Time Chain Group"

- 瓦努阿图维拉港的“行政中心”
- 澳洲布里斯班的“结算中心”
- 泰国曼谷的“客服中心”
- 菲律宾马尼拉的“交易中心”
- 美国旧金山硅谷的“技术中心”
- 美国洛杉矶的“资本营运中心”
- the “Administrative Center” of Port Vila of Vanuatu
- the “Settlement Center” of Brisbane of Australia
- the “Customer Service Center” in Bangkok of Thailand
- the “Exchange Center” in Manila of Philippines
- the "Technology Center" in San Francisco of USA
- the "Capital Operations Center" in Los Angeles of USA
Five Advantages

- **Superior location**
  Connecting Wuhan's main city areas and the main axis of Yangtze River in Wuhan, it promotes Wuhan's north-south balance development. Linking Chengdu-Chongqing City Cluster, Changsha-Zhuzhou-Xiangtan City Cluster, Pan-Pearl River Delta, the old revolutionary area of the Dabei Mountains and the Central Plain City Cluster, it takes the core role to drive the rise of the central region.

- **Convenient transportation**
  Being in the center of the three-dimensional transportation network of water, aviation and high-speed railway, it takes only half an hour from the New Town to the airport or to the high-speed rail station, and 15 minutes to downtown Hankou.

- **Green ecology**
  Bordering the Yangtze River, the Fu River, the Sheshui River, the Daoshui River, the Wu Lake, the Hou Lake and many other rivers and lakes, it boasts rich water resources, beautiful ecological environment, abundant land with excellent conditions, and good environmental capacity. The ratio of water to green land is 65%.

- **Profound cultures**
  Rooted deeply in the Yangtze River culture of water transport and ports, as well as the traditional culture represented by the ancient city site of Panlong and Cangbu Ancient Town, the New Town will vigorously promote red culture and Jingchu culture, bringing the Yangtze River civilization to a new high level.

- **Favorable policies**
  Sustaining Wuhan's high-quality development, a great cause that lasts beyond one hundred years will take effect. The New Town will be a focal point of the gathering efforts of Wuhan.
**Basic Information**

500km²: Changjiang New Town is located in northeastern Wuhan by the Yangtze River, with an estimated area of 500 square kilometers. The planning and construction of Wuhan Changjiang New Town is a strategic initiative to build a national central city and a global spotlight city, as well as to comprehensively rejuvenate the grand city of Wuhan. It will be a key area for high-quality development in Hubei Province and Wuhan.

58.8km²: The newly launched urban design of the start-up area of Changjiang New Town Project covers an area of about 58.8 square kilometers. As shown above.

**Five Objectives**

A famous innovative town: cultivating clusters for high-end, high-tech industries.

An ecological green town: displaying charms of great rivers and lakes.

A modern smart town: boasting leading-edge application of information technology.

An international friendly town: Being open and receptive for global cooperation.

A thriving, people-oriented town: focusing on high quality lifestyle and well-being of residents. Finally, it’ll be built as a model town that practices new development concepts.

**Contact Information**

- Email: cjxcgwh@qq.com
- Phone: +86-27-82799515

**Address**

Wuhan Changjiang New Town Administration Committee
Address: No.88, Chenjiaji Avenue, Jiang'an District, Wuhan, China
AN EMERGING FUTURISTIC URBAN DEVELOPMENT
A PRIME MODEL OF FUTURE CITIES

Forest City is co-developed by Country Garden and Johor government-backed Esplanade Danga 88 Sdn Bhd (EDSB). It is strategically located in the fast-growing Iskandar Malaysia, injecting another source of growth in ASEAN. It stands adjacent to Tuas second link, spanning approximately 30 km², including four man-made islands, golf resort and IBS industrial park. Forest City combines top design concepts of environment, technology and industrial city integration, focuses on residential living, city management, industrial development, smart construction and strives to become a leading green and smart new industrial city in the next five years.

森林城市是碧桂园集团携手柔佛人民集团合力打造，选址位于经济快速增长的马来西亚依斯干达经济特区，地处东南战略区域，紧邻新马第二通道。森林城市规划近30平方公里，包含四座岛屿，高尔夫生态度假区及建筑工业化产业园。森林城市结合环境、科技和产城融合的顶尖设计理念，聚焦居民生活、城市管理、产业发展、智慧建造四个方面，力图未来五年建设成为全球领先的绿色智慧产业新城。
INTEGRATED CITY DEVELOPMENT

Forest City adopts advanced urban planning concept, and it has received approval on independent customs, duty-free area policy and other preferential policies, aiming to attract the world's leading corporations and international capital investment, realizing a peaceful co-existence of lifestyle and business development by introducing 8 key industries to fulfill sustainable development, which include Tourism & MICE, Healthcare, Education & Training, Regional Headquarters, Nearshore Finance, E-commerce, Emerging Technologies and Green & Smart Industry. Forest City is also ranked among the "5 New Cities That Are Set To Shake Up the Future" by Forbes Biweekly Website, which are believed to redefine the whole country and serve as the pilot of its new role in the global economy in the future respectively.

森林城市采用先进的城市规划理念，现已获批独立海关、免税区政策等其他专属优惠政策，通过规划旅游会展、医疗保健、教育培训、外企驻地、近岸金融、电商基地、新兴科技、绿色与智慧产业等8大可持续活力产业，吸引全球优秀企业入驻和国际资本投资，实现“生活方式”与“事业发展”和谐共融，并上榜美媒盘点的《影响未来的五座新城》，被认为是重新定义其未来在全球经济中的角色的一种尝试。

INTERNATIONALLY RECOGNISED ADVANCED URBAN PLANNING CONCEPT

先进城市规划理念广受国际认可

In December 2016, Forest City signed MoU with 36 international leading enterprises at the 1st International Capacity Industry Cooperation Signing Ceremony.

2016年12月，第二次国际产能产业合作签约大会，与36家市值50亿的36家国际知名企业签约。

The 2nd International Capacity Industry Cooperation Signing Ceremony was held. Forest City signed strategic cooperation agreements with 21 Institutions from China, Malaysia, Singapore and UK to promote the construction of new industrial cities and economic and trade cooperation zones.

第二次国际产能产业合作签约大会召开，与来自中国、马来西亚、新加坡和英国的21家机构签署战略合作协议，推动产业新城及经济贸易合作区建设。
Shanghai Aegean Place is the first commercial complex providing cultural experience in China, and also a new commercial landmark in Shanghai. The total construction area is 550,000 m², including 240,000 m² of business owners MALL, 100,000 m² of furniture MALL, 95,000 m² of international blocks and 50,000 m² of urban ecological park.

The project is located at No. 1588 Wuzhong Road, Minhang District, Shanghai near the Longshangkou Station on Metro Line 10. Among the variety of creations in this project, a combination of art space and Xinhua Bookstore designed by the internationally acclaimed architect, Tadao Ando, stands out with its vast space of 4800 m² and its ingenious integration of arts, humanities and commerce. Beyond, the complex also introduced a series of trendy experience mode of leisure and entertainment. Among them are the Shanghai Eye Shopping Street paying tribute to the city in the form of pioneer architecture, the World Cup Bar Street offering a modern area for the relaxing of urban vitality, the Aerial Organic Farm reviving natural state of life, the Ice and Snow World, the International Equestrian Club and etc. Overall, Aegean Place is an upscale commercial center, combining cultures, modernity, emotions, ecology and style.
Building an Ecological Sample Zone Through Green Development

Cambodian Sihanoukville Special Economic Zone (SSEZ) has brought in 165 enterprises and created nearly 30 thousand employment positions. It will finally develop into an ecological sample zone after completion, with perfect supporting facilities and capability of 300 enterprises and 80 to 100 thousand workers.
The World’s Most Valuable Solar Technology Company

Reliable and Efficient Solar Technology

Founded in 2000, LONGi Green Energy Technology Co., Ltd. is the world's most valuable solar technology company. LONGi is shifting its focus from product innovation to technological innovation and is committed to changing the way we approach energy. From PV materials and power generation equipment, to power solutions, we provide a full range of services for PV power generation.
重庆市潼南区城市建设投资（集团）有限公司
CHONGQING TONGNAN URBAN CONSTRUCTION INVESTMENT(GROUP) CO., LTD

开拓创新 精筑善建
锐意进取 承载梦想

INNOVATE IN PIONEERING SPIRIT TO BUILD EXCELLENT PROJECT.
FORGE AHEAD WITH DREAMS OF THE PUBLIC.

重庆市潼南区城市建设投资（集团）有限公司成立于1998年，由区国有资产监督管理委员会全资持有。公司注册资本11.69亿元，总资产273.87亿元，净资产128.52亿元，主体信用评级2A。集团公司内设党委、董事会、监事会等治理机构，下设8个部门，现有员工105人，研究生学历以上人员20人，具有中高级技术职称15人。集团拥有重庆市潼南区清洁能源有限公司、重庆金洋房地产开发有限公司、广茂融资租赁（重庆）有限公司、重庆市潼南区富源林业开发有限公司、重庆市潼南区浩洋实业有限公司5家全资子公司，业务涵盖基础设施项目建设、投资与运营、土地整理、开发与运营，国有资产经营管理及投资、房地产开发建设、棚户区改造、物业管理、林业开发等领域。经过多年的发展，现已成为“投、融、建、管、还”一体化的投融资新体制和城市建设经营实体。

风雨砥砺载征帆，策马扬鞭自奋蹄。潼南区城市建设投资（集团）有限公司将以打造城市整体运营为一体的国有资本投资运营公司为目标，以战略性思维和管理提升为主线，以开放包容、互利共赢、合作创新的理念，不断深化，不断完善，为实现“投、融、建、管、还”一体化的投融资新体制和城市建设经营实体。

重庆市潼南区城市建设投资（集团）有限公司

Wind and rain beat the drum and sail, and spurred the horse and whip up to fight. Tongnan City Investment focuses on the main role of investment and financing, major project construction and urban development and operations focusing on the city, economy and people’s livelihood, aiming at creating state-owned capital investment operation company with the characteristic of urban comprehensive operation, taking strategic transformation and management promotion as the main line, with the idea of openness, inclusion, mutual benefit and win-win cooperation and innovation, to build beautiful Tongnan of industrial agglomeration and building.
中建·生态智慧城荣膺
“全球人居环境规划设计奖”
CSCEC Eco-Wisdom city win the SCAHSA

中建·生态智慧城，作为常德市政府近年来最大的招商引资项目，由中建五局投资160亿元开发建设，总占地约3500亩，总建筑面积约300万方，致力于打造成为棚户区改造标杆、央企与地方政府合作发展标杆及产城融合的片区综合开发示范区。

CSCEC ECO-Wisdom City is the largest investment attraction project of Chang De municipal government in recent years. It was built with an investment of 16 billion yuan by CSCEC 5th Bureau. It covers a total area of about 3,500 mu, with a total construction area of about 3 million square meters. CSCEC ECO-Wisdom City will become the benchmark for shanty town reconstruction, the benchmark for cooperative development between central enterprises and local governments, and the comprehensive development demonstration zone integrating industries and cities.

项目整体定位为“3500亩生态智慧城·中国新城样板”，位于常德西门户、桃花源大桥北端片区，联合澳大利亚伍兹贝格、杭州园林设计院等全球顶尖设计资源，以“生态+宜居、文化+科技、教育+综合服务”为核心，打造集“生态、生活、生产”于一体的时尚魅力国际新城。

CSCEC ECO-Wisdom City will be the new model of Chinese city. It is Western Gateway of Changde City, located in the north of TaoHuayuan bridge.

CSCEC ECO-Wisdom City was designed by Woods Bagot, Hangzhou Landscaping Incorporated and other global design resources involved in the engineering design.

The core of CSCEC ECO-Wisdom City is "Ecology + livability, culture + science and technology, education + comprehensive services". It will become an international new city with "ecology, life and production"

建成后将形成拥有约1000亩常德最大城市公园、国际五星级酒店、中高档住宅、名校教育、特色商业、智慧社区于一体的常德城市新名片。

After the completion of the CSCEC ECO-Wisdom City, this place will be a new name card of ChangDe City with the largest city park, international five-star hotel, medium and high-grade residence, famous university education, characteristic business, and intelligent community.

全球人居环境规划设计奖，是由全球人居环境论坛于2005年创立的年度世界性大奖——全球人居环境奖的专业奖项，获得联合国环境规划署官方指导和支持，是目前全世界城市建筑和设计领域的最高奖项，被誉为“人居环境奥斯卡”。荣获“全球人居环境规划设计奖”，代表了中建·生态智慧城在可持续性生态造城与环境规划方面的杰出贡献，获得国际肯定。

SCAHSA is a professional award of global habitat environment award—the annual world award established by GFHS in 2005. SCAHSA is the official guidance and support of the United Nations environment programme. It is currently the world's.
中建·壹号府荣膺
“全球人居环境住区奖”
CSCEC No. 1 Mansion win the SCAHSA

由中建信和地产开发的中建·壹号府，位于常德西门户、桃花源大桥北端片区，常德“西进北拓”与一江两岸经济带交汇地带，约1000亩芙蓉公园里，30亿新河风光带环绕，打造常德唯一半岛生态墅区。

CSCEC No. 1 Mansion, developed by XinHe Real Estate co., LTD of CSCEC, is located in the north end of the TaoTuayuan bridge. It is in ChangDe "westward to the north" and the River Econmic Belt Intersection Zone. It owns a Lotus Park. It is surrounded by scenic belt which costed a 3 billion yuan. It is the only peninsula ecological villa area in ChangDe.

中建信和地产以“拓展幸福空间”为企业理念，秉承精工筑家的科班底蕴，提出“四优”体系，并以此为蓝本，打造“优+你的生活”的服务理念，致力于构筑城市居住理想生活。

XinHe Real Estate co., LTD of CSCEC takes "expanding the space of happiness" as its enterprise concept, inherits the professional knowledge of fine construction, puts forward the "four excellent system", and takes this as the blueprint to create the service concept of "excellent + your life", and devotes itself to building the ideal life of urban residence.

优品质：依托“中国建筑”科班底蕴，世界500强责任央企，用81座鲁班奖小金人之手精工筑家，打造高品质社区。

优服务：全国百强一级资质物业，秉承“优+你的生活”服务理念，营造有温度的和谐社区。

优生态：“广厦奖”的实力+“住宅产业化”生产优势+中建信和园林的专业能力，打造绿色、人文、低碳的公园式生活。

优空间：秉承以客户为中心，研发舒适、多元、创意的人居生活，让有限空间带来无限幸福。

全球人居环境住区奖，是由全球人居环境论坛于2005年创立的年度世界性大奖——全球人居环境奖的专业奖项，获得联合国环境规划署官方指导和支持，是目前全球城市建筑和设计领域的最高奖项，被誉为“人居环境奥斯卡”。中建·壹号府在居住和生活环境方面的杰出贡献，获得国际肯定。

SCAHSA is a professional award of global habitat environment award—the annual world award established by GFHS in 2005. SCAHSA is the official guidance and support of the United Nations environment programme. It is currently the world’s highest award in urban architecture and design, known as “habitat Oscar”. CSCEC No. 1 Mansion has won international recognition. It is an outstanding contribution to sustainable ecological city building and environmental planning. It deserves SCAHSA.
中国 • 威海

南海新区市民文化中心

威海南海新区市民文化中心项目包括文化场馆、文化广场、文化内街和中心公园，各类场馆总建筑面积约5万平方米。文化场馆包括剧院、科技馆、图书馆、档案馆、博物馆、老年妇女儿童活动中心。

设计单位：北京东方华太建筑设计工程有限责任公司齐颖工作室
邮箱：dfht2@263.com
江宇梦想小镇
伴您一生的浪漫之城

JIANGYU DREAM TOWN
A LIFETIME ROMANTIC CITY DEDICATED TO YOU

268万㎡文旅大城，尊重自然与人文，揽湖山之美，尽建筑之韵
A 2.68 MILLION SQUARE METERS MULTI FUNCTION TOURIST DESTINATION, HONORED NATURE AND CULTURAL, EMBRACE LAKE AND MOUNTAINS VIEW WHICH HAS ECHOES THE RHYTHM OF ARCHITECTURE

梦享欢乐 梦想小镇
DELIGHTFUL DREAM IN DREAM TWON

中国·南宁北 4000万㎡文旅大城
CHINA, NORTH OF NANNINGS, 4000 MILLION SQUARE METERS CULTURAL TOURISM AND LEISURE CITY

规划39%面积满足人文居住需求
39% OF AREA PLAN FOR FULFILLING CULTURAL LIVING DEMAND

规划61%面积满足人们对自然田园生活的渴望
61% OF AREA PLAN FOR SATISFYING DESIRES OF NATURAL RURAL LIVING
THE PENINSULA IN THE CITY OF LAKE AND MOUNTAIN

To continue the 5000 years of Chinese civilization and initiate the song of Wu culture.
To embrace the thousands of hectares of Shang Lake nearby and overlook the Yu Mountain forane.
To monopolize the lake, the bay, the shore, the park, the forest and the golf course in the city centre.
The rare and precious villas which synchronize the world.

THE SINO PARK
镜湖宸院

VIP LINE 86 512 5115 9999
Address: No.18 Chunhui Road, Shanghu Area Changshu, Suzhou, China

THE SINO PARK
镜湖宸院
WORLD RESIDENTIAL MODEL
5.075 SQUARE KILOMETERS
GREEN TECH CITY

世界人居范本·7612亩智慧公园大城

SUNAC CITY

Guiyang Sunac City, the first "Sunac City Series" in the Southwest of China. The project covers an area of 5.075 square kilometers, located at the center of Jingkai District in Guiyang. It follows the strict "Ten Guidelines of Urban Construction" of Sunac City.

With the great strength of building a city, it is able to promote the urban development and rebuild a new city center for Guiyang, which presents Guiyang's dream of the next generation and rebuilds a residential model of the world.

贵阳·融创城，融创西南首个“融创城系”钜作。项目总占地约7612亩，遵循融创城严苛的“十大造城准则”，择址贵阳南延中轴门户，雄踞贵阳经开区之核，以磅礴造城之力，赋新城市发展，为贵阳再造城市新中心。呈现贵阳下一代城市梦想，为世界再造时代人居范本。