Sept 2018 Global Climate Action Summit

# **UN@HABITAT** FOR A BETTER URBAN FUTURE

Planners for Climate Action: Introduction

# Outline

# 1)Background: new global agendas

2) A gap in the response

# 3) A new initiative: *Planners for Climate Action*



#### **1. New Global Agendas**



In 2015-2016, several new global agendas were launched that included "calls for action" to address climate change in *cities* 



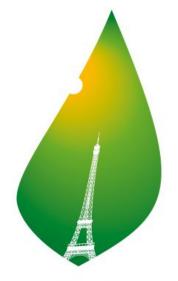


#### 2015

Goal 11: Sustainable Cities & Communities

SDG Target 11.b: "By 2020, increase the # of cities & human settlements adopting & implementing integrated policies & plans towards... mitigation & adaptation to climate change...".





COP21 · CMP11 PARIS 2015 UN CLIMATE CHANGE CONFERENCE

**Paris Agreement:** "cities & subnational authorities" are one type of non-Party stakeholder explicitly invited to "scale up" efforts to reduce emissions & adapt to climate change





#### Habitat III 2016 – New Urban Agenda:

"...Integrate climate change adaptation [& mitigation] considerations into **urban & territorial development & planning processes**".

These global agendas responded to **findings** 





Intergovernmental Panel on Climate Change's (IPCC's) 5<sup>th</sup> Assessment **Report** (2014): Urban areas with pop. > 50,000 account for between 37-49 % of total greenhouse gas emissions





**IPCC's 5th** Assessment Report (2014):"Much of the health" risk & vulnerability to climate change is **concentrated** in [informal] settlements...".



#### 2. A Gap in the Response





In Sept 2014, 18 months before Paris, UN Secretary General Ban Ki-moon convened a **Climate Summit** in New York City. Goals: (1)Include civil society in climate action (2) Encourage governments to act

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Sept. 2014 Climate Summit: **Mayors of Johannesburg, Bonn and Istanbul**, representing C40, ICLEI & UCLG, helping to launch Compact of Mayors Launched at Ban Kimoon Summit 2014: New multistakeholder cooperative initiatives. One action area: cities

**Compact of Mayors** (later merged to become Global Covenant of Mayors)





# **City Climate Finance Leadership Alliance**

However... Where were the planners??

Planners could help cities

- take climate action
- address key gaps





Results of a 2012 survey by **City Development Initiative for Asia**:

\*Of 894 Asian
cities surveyed...

…only 29 (3 %) had adopted climate change plans





#### **Planning capacity**



UKNigeriaIndia381.4440.23ACCREDITED<br/>PLANNERS<br/>per 100,000<br/>populationACCREDITED<br/>PLANNERS<br/>per 100,000<br/>populationACCREDITED<br/>PLANNERS<br/>per 100,000<br/>population



URBANIZATION AND DEVELOPMENT

**Emerging Futures** 

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# Planning Schools: 553 worldwide (2009)

#### 65 % did <u>not</u> teach climate change

Developing countries: 80 % of world population 50 % of planning schools

Region/country	Number of schools	Region/country	Number of schools
Developed countries	290	Kenya	3
Albania	2	Lesotho	1
Australia	19	Morocco	1
Austria	3	Mozambique	1
Belgium	3	Nigeria	39
Bulgaria		Rwanda	1
Canada	21	South Africa	11
Czech Republic	3	Tanzania	1
Denmark	2	Togo	1
Estonia		Tunisia	1
Finland	3	Uganda	1
France	17	Zambia	1
Germany	8	Zimbabwe	1
Greece	3	Asia and the Pacific	164
Hungary		Bangladesh	1
Ireland	3	China	97
Italy	13	China, Hong Kong	1
Japan	2	China, Taiwan	3
Latvia		India	15
Lithuania		Indonesia	16
Malta	1	Iran	1
Netherlands	12	Israel	1
New Zealand	5	Lebanon	1
Norway	7	Malaysia	4
Poland	12	Pakistan	1
Portugal	7	Philippines	1
Romania	2	Republic of Korea	7
Russian Federation	8	Saudi Arabia	1
Serbia*	2	Sri Lanka	1
Slovakia	1	Thailand	6
Slovenia	1	Turkey	5
Spain	3	United Arab Emirates	1
Sweden	6	Viet Nam	1
Switzerland	2	Latin America and the Caribbean	27
TFYR Macedonia		Argentina	3
United Kingdom	88	Brazil	6
United States of Am	260	Chile	2
Developing countri	69	Colombia	2
Africa	69	Guatemala	
Algeria		Jamaica	<u> </u>
Botswana		Mexico	9
Egypt	3	Peru	,
-6/P	5	T G G	2

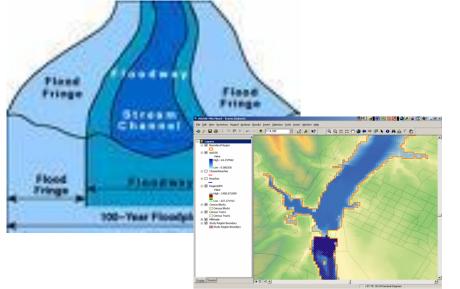




# Gap surprising: ✓ Planners are well organized ✓ Individual associations of practitioners & educators were taking climate action (though room to scale up, *increase visibility*)







Clearly: **Urban & regional** planners have a key role to play in helping cities... ✓ Reduce greenhouse gas emissions ✓ Build climate resilience More to be done



### **3. A New Initiative:** *Planners for Climate Action*



Summer 2017, UN-Habitat started to talk to networks of:

- Planning practitioners
- Planning educators

Also discussed need with **UN Climate Change (UNFCCC)** 





Launched in Bonn on **11 November 2017** at 23<sup>rd</sup> Conference of Parties (**COP-23**) to UN Framework Convention on Climate Change (**UNFCCC**)





A new initiative promoting the role of urban and regional planners in building a low-carbon and climate resilient future





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Launched in November 2017, a new initiative involving...



Launched in November 2017, a new initiative involving... Associations of planning **professionals**...









Launched in November 2017, a new initiative involving... Associations of planning **professionals**...



...and associations of planning educators







#### **12 November 2017**

Planners for Climate Action Organisational Kick-Off, GIZ Offices Bonn, Germany





#### 8 February 2018

Internal planning meeting of "Planning for Climate Action" Initiative 9<sup>th</sup> World Urban Forum, Kualu Lumpur, Malaysia.



**4 Work Streams:** 

1. Public statement / Register on UNFCCC



- **2. Global Repository of Syllabi**
- **3. Mapping exercise / State of Climate Action Planning in Cities**
- 4. Outreach / Visibility

Welcome new members



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THANK YOU! Robert.Kehew@un.org