(MEGA)CITIES

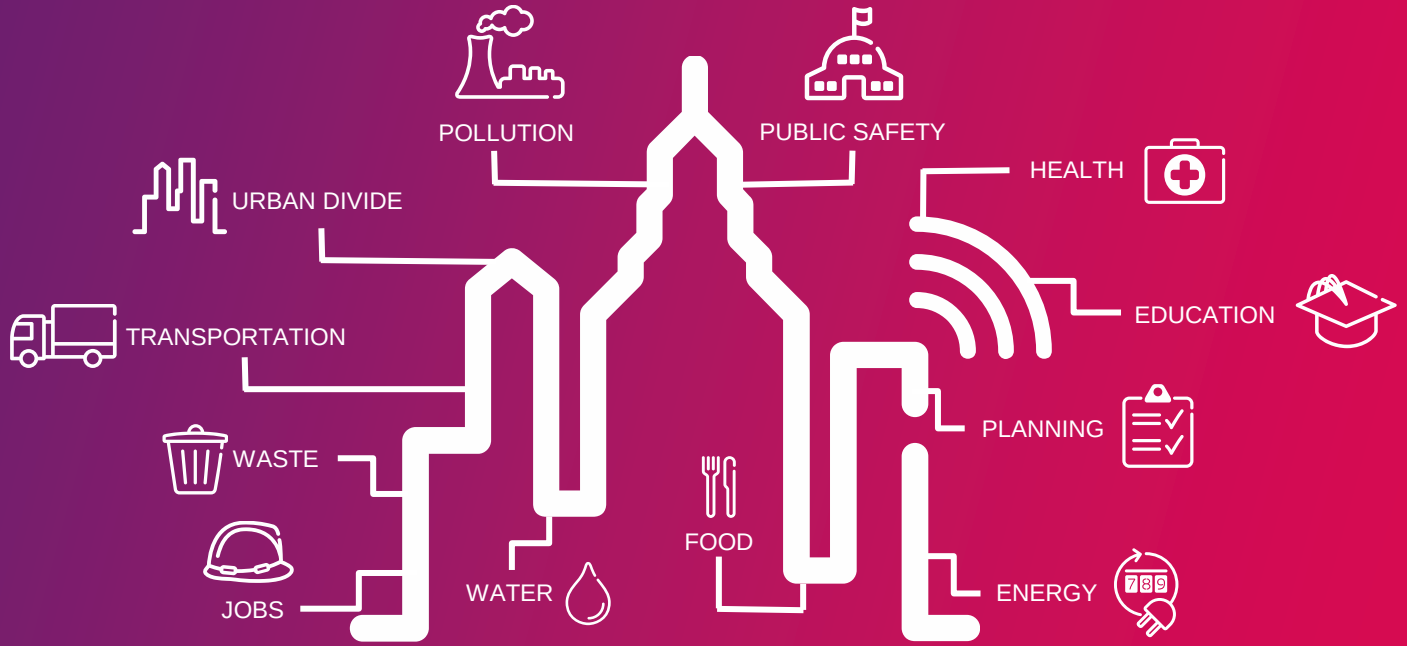
DRIVING URBAN PROSPERITY WITH ICT

ERICSSON

INNOVATION IN ACTION
STOCKHOLM, 18-19 NOVEMBER 2014
SOCIETY WORKSHOP

THE
NETWORKED
SOCIETY
FILM >>

URBAN CHALLENGES



CITIES HOLD THE KEY

70% URBAN BY 2050

(UN-Habitat)

> ICT offers cities newfound possibilities for addressing these challenges, by optimizing resource use, improving connectivity and increasing socioeconomic prosperity.

Our vision is a Networked Society, where every person and every industry is empowered to reach their full potential.

NETWORKED SOCIETY

EMPOWERING PEOPLE

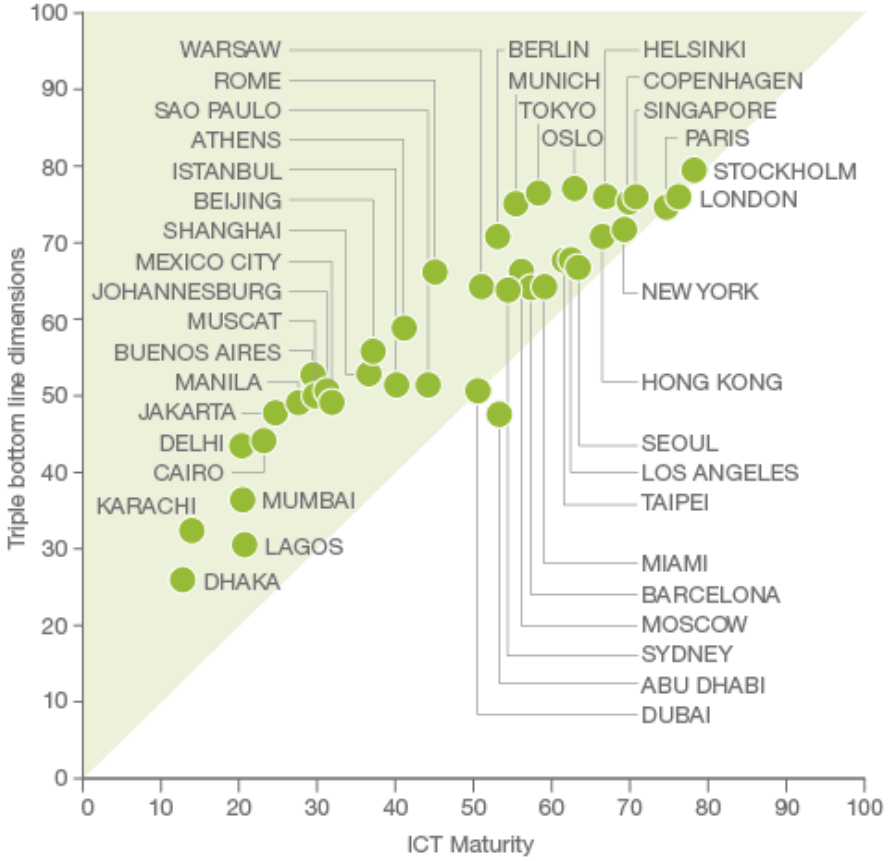
DRIVING BUSINESS AND ENTREPRENEURSHIP

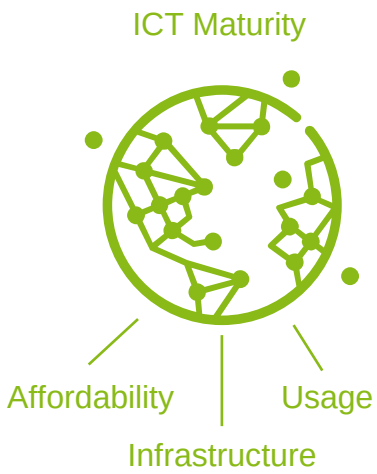
TRANSFORMING SOCIETY

CITIES HOLD THE KEY

NETWORKED SOCIETY CITY INDEX 2014

NETWORKED SOCIETY CITY INDEX 2014





A SMART SUSTAINABLE CITY USES ICT TO IMPROVE

QUALITY OF LIFE

PUBLIC MANAGEMENT

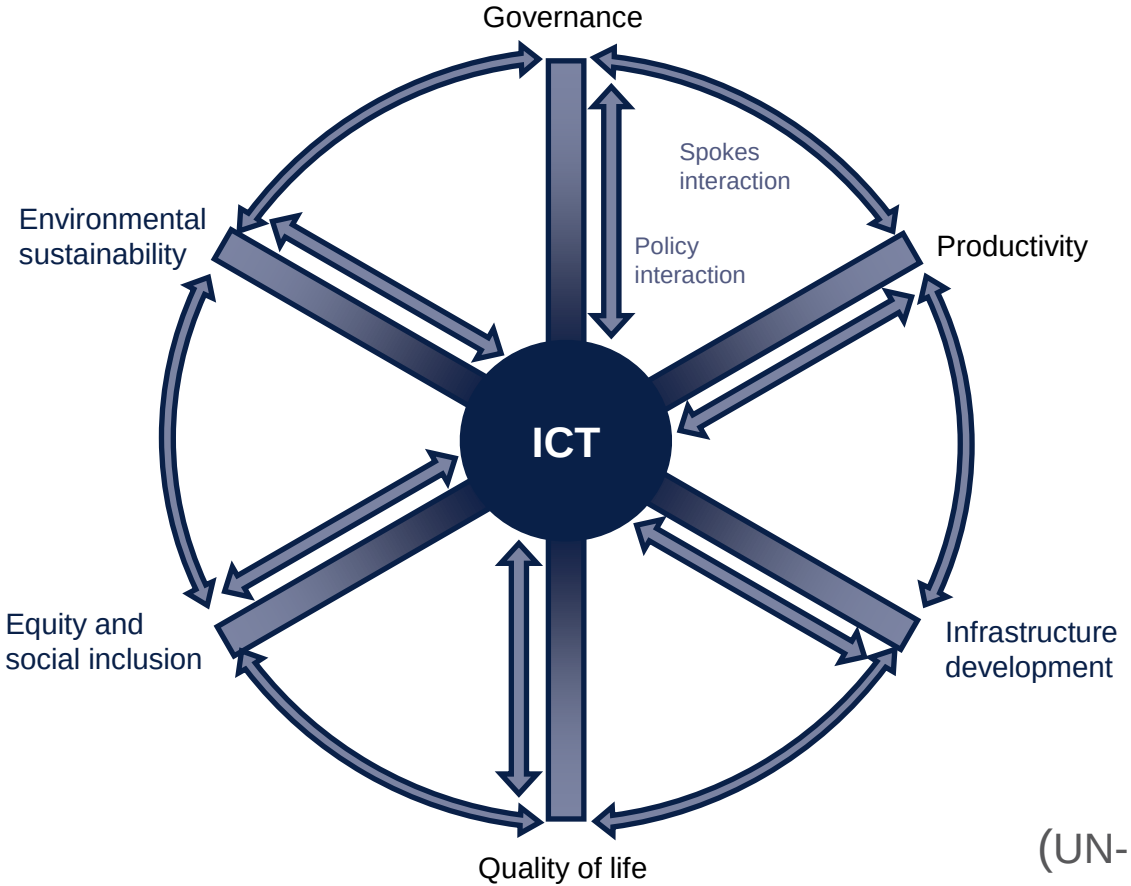
COMPETITIVENESS

SUSTAINABILITY

SMART TRASH

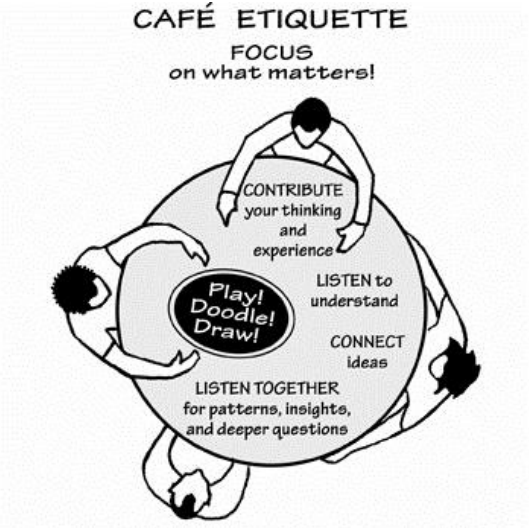
BIGBELLY SOLAR >>

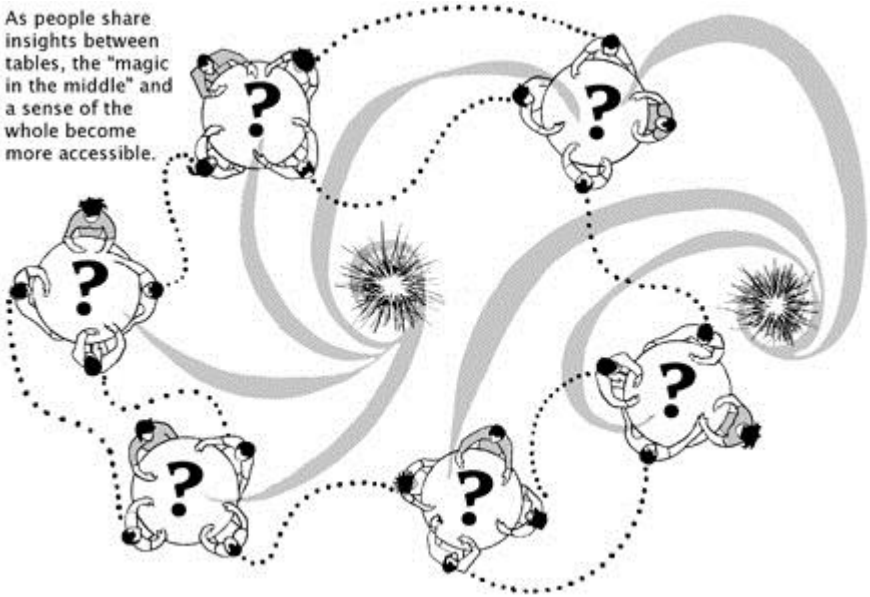
URBAN PROSPERITY



(UN-Habitat 2013)

WORLD CAFÉ MODEL





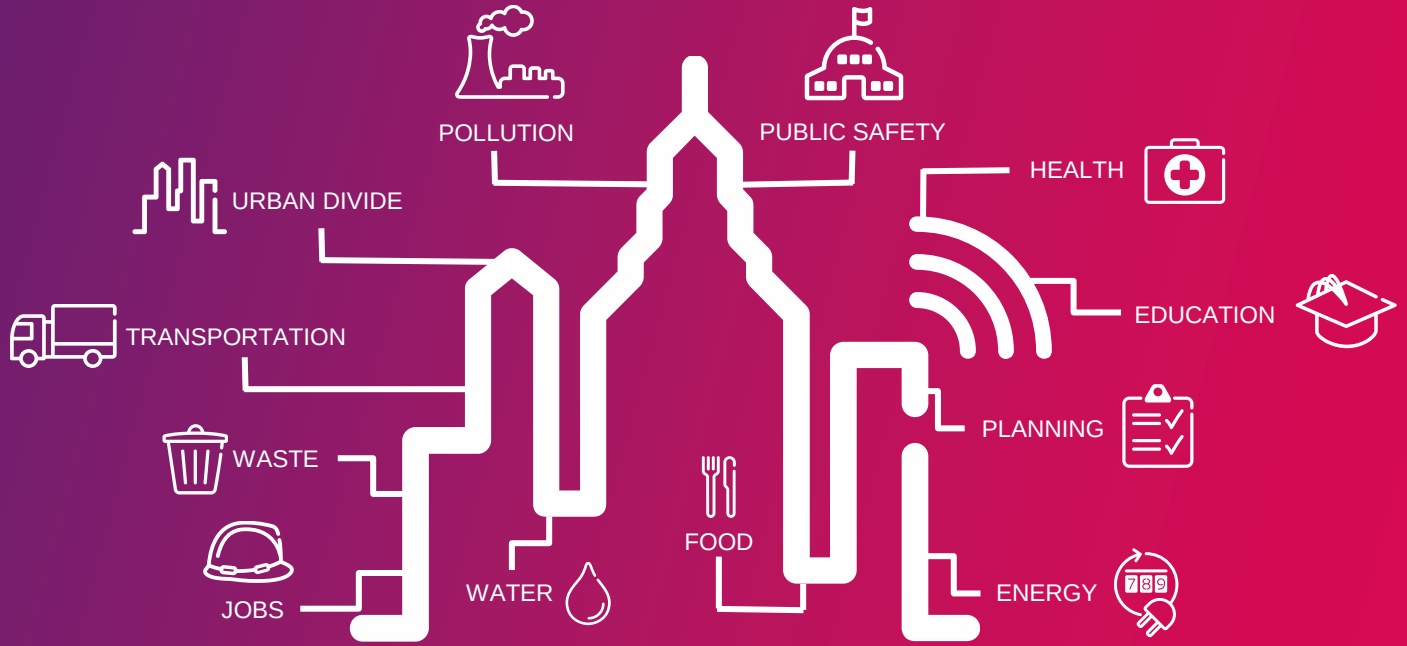
- Chose a table host
- Most of all have FUN!!!

http://www.theworldcafe.com

WORKSHOP QUESTIONS

1	What innovations exist as examples of ICT as a driver for urban prosperity, and how have these ICT examples changed people's lives and society?
2	How could we implement ICT to support smart sustainable city management, and what are barriers that have to be addressed in order to do so?
3	How can ICT transform value chains and reduce resource consumption (e.g. from product to services), and what are the opportunities and risks?
4	How can ICT increase/decrease inclusion in the smart sustainable city? How can potential negative impacts be managed?
5	How could ICT be used to enable greater public participation in urban planning and policy making?

URBAN CHALLENGES



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