

# SDG 11: Supporting the delivery of cities that work for all

 [blogs.lse.ac.uk/southasia/2015/09/30/sdg-11-supporting-the-delivery-of-cities-that-work-for-all/](https://blogs.lse.ac.uk/southasia/2015/09/30/sdg-11-supporting-the-delivery-of-cities-that-work-for-all/)

2015-9-30

*In the fifth post of our cross-blog Sustainable Development Goals series, **Shabana Shiraz** considers how the goal which focuses specifically on urban development can aid existing efforts across South Asia to tackle inequality and make cities safer and more sustainable.*



The inclusion of an urban SDG in the post-2015 agenda sent a wave of cheer among hardcore advocates who have been [campaigning for the same for three years](#) and those in the international community who have accepted the inevitability of addressing urbanisation and development in tandem. Most importantly, it marked the unanimous recognition of the urban future that the developing world is swiftly marching towards. SDG 11 is broadly worded and ambitious: “make cities and human settlements inclusive, safe, resilient and sustainable”. The ten indicators that try to address everything from providing affordable housing, to universal access to public transport, to reducing the per capita environmental impact of cities, may as well be termed the Holy Grail for rapidly urbanising developing countries.

## **A tale of two cities *in one***

The South Asian (SA) region is home to five out of twenty three mega cities (i.e. have a population greater than 10 million) of the world. They have a growth rate of more than 2% per year – amongst the highest in the world, and include the top three most densely populated cities in the world. While Indian cities of Mumbai and Delhi are in line to gain a place among the top 20 urban economies of the world by 2025, Dhaka and Chittagong – with their concentration of garment and real estate industry – are responsible for sustaining the high growth rate of more than 6 percent in Bangladesh. This can make for an excellent brochure highlighting the competitiveness of South Asian cities. Unfortunately, countries like Bangladesh and Nepal are also trending in urban poverty with more than 50 percent of their urban populations living in informal settlements often referred to as ‘slums’ or ‘shanty towns’, with no access to basic social and physical infrastructure like health, education, water, sanitation and transportation. Rapid and unplanned urbanisation has rendered SA cities spaces where multiple deprivations and inequalities are reflected in everyday life be it in access of water, transportation, health and educational facilities to political participation. This has locked cities in a perennial dichotomous state of contrasting realities, characterised by rapid economic growth on the one hand and multiple deprivations on the other.

Efforts have been made to change this. The idea of sustainability and resilience advocated by the international community through SDG 11 are very well reflected in the urban policy discourse in SA cities today. The BRT (bus rapid transit) systems implemented in the cities of Lahore and Ahmedabad are examples of achieving sustainability through integration of land use and transport systems for reduced travel times and greenhouse gas emissions. Dhaka and Surat are undertaking multi-disciplinary research on reducing vulnerability and increasing the resilience of urban systems towards anticipated risks of climate change. Moreover, all SA countries have made an effort to decentralise as a part of cross-cutting governance reforms to further the agenda of sustainability and resilience along with establishing democratic institutions for participation since the 2000s. Despite these efforts, the status quo has remained in terms of urban inequality and poverty. Land markets are still polarised in Mumbai and the urban poor in the city of Dhaka end up paying more than their more affluent counterparts for water supply.



## Transforming urban realities

One of the reasons for this is that inclusiveness is only covertly addressed in the existing urban policy discourses and equity is hardly ever a priority. Local politics that favour the powerful few is ingrained in the urban fabric to such an extent that the most benign visions of urban renewal, sustainability, resilience and most recently smart cities and green economy lead to misconstrued policy goals favouring a select few.

In such situations, can an urban SDG with a focus on inclusiveness be a game changer in introducing transformative change in the rapidly urbanising South Asian cities? Considering the MDG experience, one can say that a lot depends on the way SDGs are implemented. A ray of hope can be found in the recommendations of the recently concluded [South Asian consultation on the post 2015 development agenda](#) that advocates an implementation strategy focussed on a rights based approach, embedded in equity and monitored by robust data. Together with the emphasis on urban inclusion, there is the potential that the urban SDG could help the SA cities to break free from the strict dichotomy of economic growth and inequality. The beauty of the urban SDG lies in its ability to guide the urban visions in the diverse contexts currently existing in the SA region. Be it the vision of recovery in Afghanistan and Nepal or that of sustained economic growth in India, Pakistan and Bangladesh, the urban SDG provides elements that promote the mainstreaming equity in existing priorities.

The SDG also creates conditions where existing and future multilateral support to fuel economic growth in SA cities would have to be more sensitive towards the goal of achieving equity, inclusiveness, resilience and sustainability. Developing country-specific standards for each of the [10 individual targets](#) not only by the international community, but also national civil society organisations and citizens shall go a long way in converting the vision of equitable cities into a reality. Participatory governance platforms and social accountability tools like [citizen report cards](#) have already been utilised in India, Bangladesh and Nepal to collect data on aspects like inclusiveness in supply of basic urban services. These tools need to be further strengthened to provide complementary environments for implementation of the urban SDG.

An urban SDG thus holds great promise for SA cities in terms of shifting the focus of urban policy discourse which has been on promoting competitiveness and economic growth to one on inclusiveness. It has the potential to meddle with the existing power dynamics that are at play and may offer resistance to a comprehensive implementation of such an agenda. Politically nuanced approaches that take cognisance of such power dynamics and restructure the same to suit the implementation of urban SDG are of critical importance.

This post forms part of the [South Asia @ LSE](#), [Africa @ LSE](#) and [IGC](#) cross-blog series on the Sustainable Development Goals. Read previous posts [here](#).

*Note: This article gives the views of the author, and not the position of the South Asia @ LSE blog, nor of the London School of Economics. Please read our [comments policy](#) before posting.*

### **About the Author**

**Shabana Shiraz** is an urban practitioner with a keen interest in participatory pro poor urban planning and governance. Her perennial fascination for cities and its people has prompted her to be actively engaged in research and dialogue revolving around exploring how both these can work towards the benefit of each other. She is recently completed an MSc in Development Management at LSE.



- Copyright © 2016 London School of Economics