# ADB's 1st Asia Pacific Housing Conference 2022 Technical Session 5: Enabling Public Policies for Enhancing PPP Investment in the Housing Sector November 9, 2022

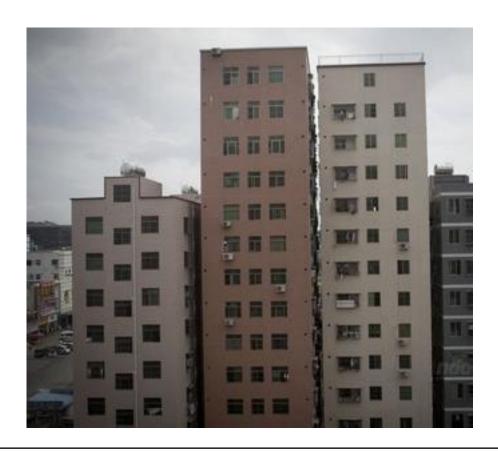
# Value Capture as a Land-based Tool for Urban Regeneration in China

Zhi Liu

**Lincoln Institute of Land Policy, and** 

Peking University—Lincoln Institute Center for Urban Development and Land Policy

# **Urban Villages in Guangdong**





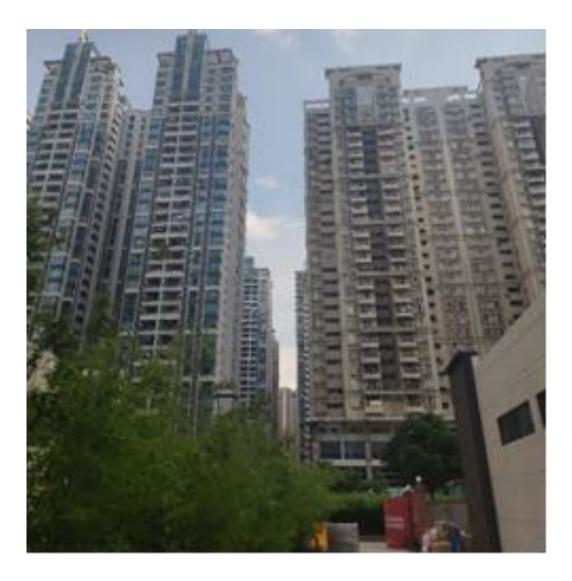


## Formation of Urban Villages

- China's land management system: urban land is owned by the state, and rural land is collectively owned by village
- When a city expands, the city government converts rural land into urban land, and sells the use right to real estate developers for commercial and residential development
- The government takes the farmland first, and leaves the village intact due to high costs of resettlements and compensation
- Losing farmland, villagers build their houses high and rent units to migrant workers

### An Urban Village Regeneration Project (before and after)

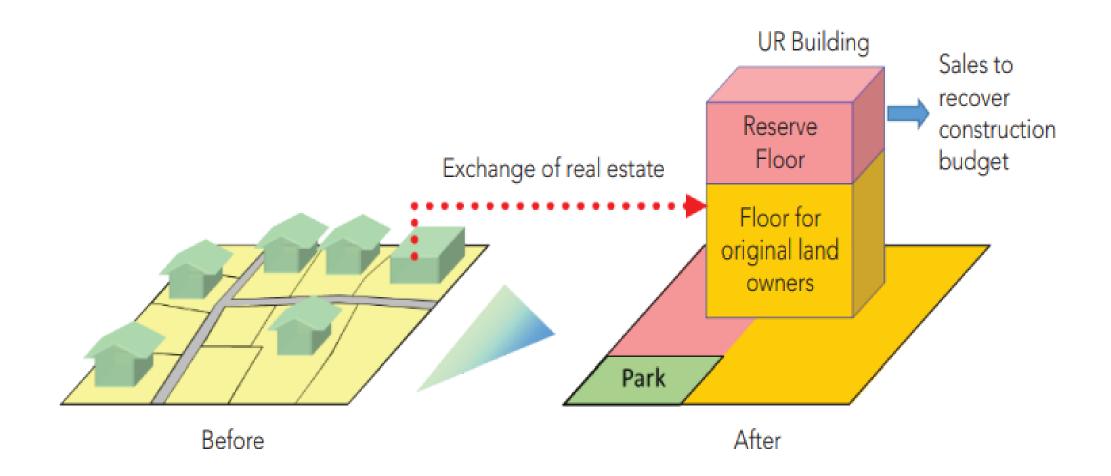




An Urban Village Regeneration Project in Guangzhou, 2019



#### An Illustration of Value Capture in Urban Regeneration



Source: World Bank, "Case Study: Land Readjustment in Japan," undated.

### **Pros and Cons**

- ■Pros: No public investment is needed, as the new value is sufficient to cover the entire regeneration cost
- **■Cons: Gentrification**
- ■Cons: Marginalization of migrant workers who lived in rental housing of urban villages

