

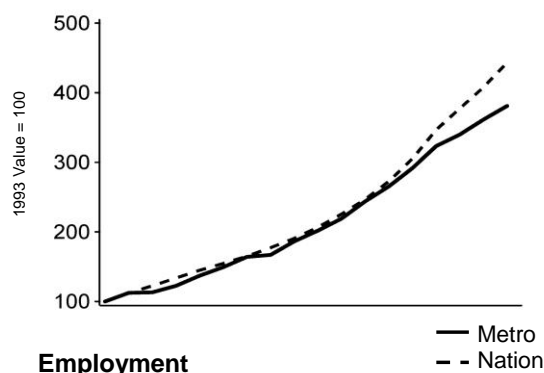
# GLOBAL METROMONITOR



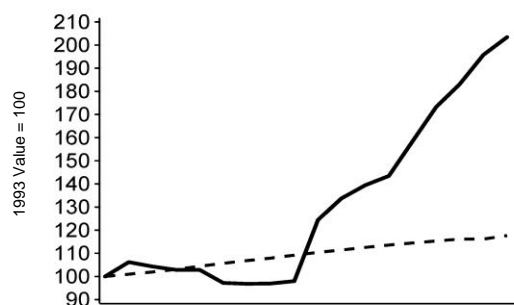
## Beijing CHINA

METRO ECONOMIC TRENDS,  
1993 TO 2010

GVA per capita (Income)



Employment

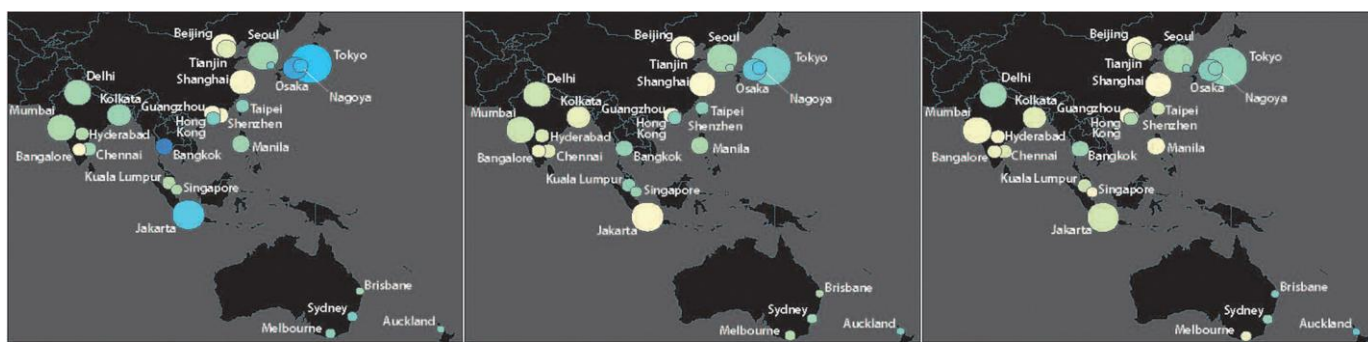


### KEY METRO CHARACTERISTICS

|   |            |
|---|------------|
| Population (2010)                       | 18,171,239 |
| Change in population (1993 to 2007)     | 46.9%      |
| GVA per capita (2007)                   | \$5,821    |
| Share of national GDP from metro (2010) | 3.6%       |

### METRO PERFORMANCE RANKINGS

| Pre-recession<br>(1993 to 2007) |                |             |             | Recession<br>(Year of Minimum Growth, 2007 to 2009) |                |             |             | Recovery<br>(2009 to 2010) |                |             |             |
|---------------------------------|----------------|-------------|-------------|---|----------------|-------------|-------------|----------------------------|----------------|-------------|-------------|
|                                 |                | Employment  | Income      |   |                | Employment  | Income      |                            |                | Employment  | Income      |
| 3                               | Guangzhou      | 4.3%        | 10.4%       |   |                |             |             | 7                          | Guangzhou      | 2.5%        | 7.4%        |
| 4                               | <b>Beijing</b> | <b>4.0%</b> | <b>8.7%</b> | 1   | <b>Beijing</b> | <b>3.9%</b> | <b>5.1%</b> | 8                          | <b>Beijing</b> | <b>3.9%</b> | <b>5.4%</b> |
| 5                               | Abu Dhabi      | 6.9%        | 2.2%        | 2   | Guangzhou      | 2.5%        | 6.4%        | 9                          | Manila         | 4.0%        | 5.3%        |



Source: Brookings and LSE analysis of data from the US Bureau of Labor Statistics, US Census Bureau, Oxford Economics, Moody's Economy.com, and Cambridge Econometrics. Some values are based on forecasted estimates; please see report for further details.