

MSA INSTITUTIONAL RESEARCH · ONE-PAGE SUMMARY

Northern Metropolis 2035: Key Findings

Hong Kong–Shenzhen Integration, Capital Reallocation & the Emerging Northern Economic Corridor — revised following the 16 September 2026 Policy Address

POPULATION TARGET

~2.5 million

JOBS TARGET

**500,000–
650,000**

POLICY ADDRESS
UPDATE

**16 Sept
2026**

NEW UNIVERSITY
TOWNS

**San Tin ·
Hung Shui
Kiu · Ta Kwu
Ling**

The Three Clocks Framework

MSA's primary analytical lens for the Northern Metropolis: infrastructure, property and enterprise move at different speeds, and enterprise is the lagging, decisive clock. The Policy Address strengthens the potential inputs into Clock 3 — it does not yet prove the outputs.

CLOCK 1

Infrastructure

Land formation, roads, rail, utilities, border facilities — the most visible and most advanced clock.

CLOCK 2

Property

Residential, commercial, industrial and logistics development, visible through transactions and launches.

CLOCK 3

Enterprise

Companies establishing operations, hiring, investing and producing — least visible initially, most important ultimately.

MSA's Base Case: Three Scenarios to 2035

SCENARIO 1

Acceleration

Infrastructure on schedule; university towns generate meaningful enterprise pipelines and cross-border activity scales efficiently.

MSA BASE CASE

Managed Integration

Infrastructure and university capacity expand as planned; conversion from research and talent into private enterprise remains uneven.

SCENARIO 3

Under-Delivery

Infrastructure and housing outpace enterprise formation and investment; the corridor stays commuting- and residential-led.

MSA INVESTMENT & POLICY THESIS

The Northern Metropolis should be assessed as a potential cross-border economic corridor, not simply a new town. Enterprise formation — not infrastructure or housing delivery — remains the decisive test of the thesis.

The September 2026 Policy Address materially strengthens the potential Clock 3 mechanism: the three university towns create an explicit link between education, research, technology, industry and talent. University capacity is an input, not an economic outcome — the critical metrics to monitor are technology transfer, enterprise formation, private R&D, jobs and investment.