Annex B

Indicators for Specified Tasks under DEVB in 2026 Policy Address

(I) New Indicators

Lau Fau Shan Digital Technology Hub

65. Commence the relevant statutory planning and related procedures for the Lau Fau Shan Digital Technology Hub **within 2026**, with completion expected **in 2027**. (DEVB)

Advanced Construction Industry Park

68. Invite the market to submit expressions of interest for developing the Advanced Construction Industry Park in Yuen Long South **in the first half of 2027**. (DEVB)

Commencement of all nine New Development Areas in the Northern Metropolis

69. Expect to meet the target of producing about **900** hectares of "spade-ready sites" and about **70 000** residential units in the NM within the five year period **from 2026-27 to 2030-31** under the Five-Year Plan, including producing no less than **200** hectares of "spade-ready sites" and about **28 000** residential units **in 2026-27 and 2027-28**. (DEVB)

Deepen the Development of the Guangdong-Hong Kong-Macao Greater Bay Area

77. Promulgate the GBA standards on the skill levels for two new trades of skilled construction workers and one new technician position and take forward the "One Examination, Multiple Certification" arrangement **in 2026**. (DEVB)

Continuous Training for Construction Technology Talent

108. The Construction Industry Council to provide approximately **4 000** construction technology training places for technicians and professionals **in the 2026/27 academic year**. (DEVB)

Set up an "AI City Brain" Integrated City Management System

190. Establish **50** fixed or mobile automated drone docks **within 2027** to support departments under Development Bureau in carrying out flight missions. (DEVB)

Enhance the Programme on Replacing, Repairing and Managing the Water Supply Network

192. Under the water supply network upgrade plan, replace or rehabilitate a total of **350 km** of aged water mains with higher risk of leakage **in the next 5 years**; commence **in the first half of 2027** the smart water supply system – main works, which includes the dynamic pressure control in the government water mains, and target for complete implementation **by 2032**. (DEVB)

Optimise Government Services through "AI+"

207. **From Q2 2027 onwards**, progressively support works departments through the Electrical and Mechanical Services Trading Fund to expand the application of AI on works management, including the site supervision, contract administration, as well as assistance in procurement and tender assessment process of public works projects. (DEVB)

(II) Ongoing and Valid Indicators for Specified Tasks Introduced in the 2025 Policy Address[1]

Advance Quality Education and Nurture a Diversified Pool of Talent

31. To promote the development of the construction industry, the Construction Industry Council has been utilising government funding and its own resources to increase the training quota for skilled construction workers to at least about **12 000 places** in each of the academic years **from 2023/24 to 2027/28** (including construction technology training). (DEVB)

Enhance and Diversify the Housing System

45. Continue to update and release annually the 10-year forecast of "spade ready sites". Based on the latest forecast, in the next decade (**2027-28 to 2036-37**), get ready around **2 500 hectares** of "spade-ready sites". (DEVB)

46. Based on the latest forecast, resume around **910 hectares** of private land for government projects in five years **from 2026-27 to 2030-31**. (DEVB)

47. On construction cost control, to fully implement the project cost management platform and AI solutions **within 2027**. (DEVB)

District Environment

68. Extend the total length of the promenade on both sides of the Victoria Harbour by no less than 30% from 25 kilometres as at 2022 to **34** kilometres **by end-2028**; and stage no less than **30** events/activities at harbourfront sites every year. (DEVB)

69. Works have commenced in phases since 2023 to enhance existing sections and construct missing links of the 60-kilometre "Round-the-Island Trail", aiming to connect 90% of the Trail **by end-2027** and substantially complete the remaining larger scale works **by end-2031**. (DEVB)

Development Bureau
September 2026

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[1] Some of the ongoing and valid indicators introduced in 2025 have been updated or enhanced in light of the latest situation.