

Control Points Passenger Throughput

	2019	2020	'000 2021
OVERALL	301 264	24 207	1 952
HK International Airport	48 998	5 709	677
Man Kam To	3 625	243	0
Sha Tau Kok	2 682	191	0
Lok Ma Chau	24 802	1 621	0
Shenzhen Bay	38 526	3 714	837
Lo Wu	78 234	5 456	10
Hung Hom Station(Through Train)	1 989	109	0
Lok Ma Chau Spur Line	50 156	3 517	14
West Kowloon Station (Express Rail Link)	16 732	976	0
Hong Kong-Zhuhai-Macao Bridge	19 423	1 642	123
Heung Yuen Wai ⁽¹⁾	0	0	10
Macau Ferry Terminal ⁽²⁾	10 178	621	0
China Ferry Terminal	3 760	197	0
Tuen Mun Ferry Terminal ⁽³⁾	520	29	0
Other Passenger Terminals	1 637	184	281

Notes:

The passenger clearance services at the control points of Express Rail Link West Kowloon, Hung Hom, Man Kam To, Sha Tau Kok, China Ferry Terminal and Tuen Mun Ferry Terminal have been temporarily suspended starting from 30 January 2020. The passenger clearance services at the control points of Lo Wu, Lok Ma Chau Spur Line, Lok Ma Chau and Macau Ferry Terminal have been temporarily suspended starting from 4 February 2020. The passenger clearance services at Kai Tak Cruise Terminal have been temporarily suspended starting from PM of 5 February 2020. Except for the chartered ferry transfer services, the scheduled ferry transfer services at SkyPier between Hong Kong International Airport (HKIA) and the Mainland China and Macao have been suspended since April 2020 until further notice.

Lo Wu Control Point, Lok Ma Chau Spur Line Control Point and Heung Yuen Wai Boundary Control Point were set up as "BCP Polling Stations" on 19 December 2021 for electors to return from the Mainland to Hong Kong to vote in the 2021 Legislative Council General Election.

(1) The Heung Yuen Wai Boundary Control Point commenced operation on 26 August 2020, with only cargo clearance service available at this stage (i.e. no passenger clearance service for the time being).

(2) Including helicopter passengers

(3) The cross-boundary passenger ferry services at Tuen Mun Ferry Terminal ceased formally w.e.f. 8 June 2021.