







Number	Common name	Scientific name	Rarity and distribution in Hong Kong <sup>1,2</sup>	Protection or conservation status <sup>3,4,5,6</sup>	Abundance in each habitat within the Project footprint							Abundance in each habitat within the assessment area																
					B S	C	D A	I H	M W	P	S	S / G	W	A L	B S	C	D A	F S W	I H	M W	P	R	S	S / G	W			
21	Masked Palm Civet	<i>Paguma larvata</i>	Uncommon. Widely distributed in countryside areas throughout Hong Kong, except for Lantau Island and northwestern New Territories.	<b>Fellowes et al. (2002): PRC</b> <b>Cap. 170</b>																		1	1				2	
22	Unidentified bat	/	/	<b>Cap. 170</b>																1			2	2				
Number of mammal species recorded in each habitat within the Project footprint/assessment area					0	0	0	0	0	1	0	1	0	0	0	0	9	6	0	0	8	3	0	0	8	0		
Total number of mammal species recorded within the Project footprint/assessment area					2							22																

## Notes

- Agriculture, Fisheries and Conservation Department (2022). Species Database of the Hong Kong Biodiversity Information Hub.
- Shek (2006). A Field Guide to the Terrestrial Mammals of Hong Kong.
- Fellowes *et al.* (2002). Wild animals to watch: Terrestrial and freshwater fauna of conservation concern in Hong Kong.
  - For conservation status listed by Fellowes *et al.* (2002), letters in parentheses indicate that the assessment is on the basis of restrictedness in breeding and/or roosting sites rather than in general occurrence
- Jiang *et al.* (2016). Red list of China's vertebrates.
- Wang (1998). China Red Data Book of Endangered Animals: Mammalia.
- Wild Animals Protection Ordinance (Cap. 170)
  - Species in bold are considered of conservation importance**
  - For bat species identified based on their echolocation call structure, only their relative abundance in the habitat where they were encountered was expressed.**

## Abbreviations

- Habitats: AL = Agricultural Land; BS = Backshore; C = Channel; DA = Developed Area; FSW = Fung Shui Woodland; IH = Intertidal Habitat; MW = Mixed Woodland; P = Plantation; R = Reservoir; S = Sea; S/G = Shrubland/Grassland; W = Watercourse
- Protection or conservation status: LC = Local Concern; PGC = Potential Global Concern; PRC = Potential Regional Concern; RC = Regional Concern; VU = Vulnerable
- Relative abundance: +++ = Common; ++ = Occasional; + = Scarce