

Number	Common name	Scientific name	Rarity and distribution in Hong Kong ^{1 2 3 4}	Protection or conservation status ^{5 6 7}	Abundance in each habitat within the Project footprint					Abundance in each habitat within the assessment area																
					B S	C	D A	I Z	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	Freshwater Prawn	<i>Macrobrachium vietnamense</i>	-	-		+							+											+		
22	Freshwater Snail	<i>Sulcospira hainanensis</i>	-	-																				++		
Number of freshwater fauna species recorded in each habitat within the Project footprint/assessment area					0	3	0	0	0	0	0	0	0	4	0	0	11	0	0	0	0	0	9	0	0	9
Total number of freshwater fauna species recorded within the Project footprint/assessment area					5					22																

Note

1. Agriculture, Fisheries and Conservation Department. (2022). Species Database of the Hong Kong Biodiversity Information Hub.
 2. Stanton & Leven (2016). Distribution, habitat utilisation and conservation status of the freshwater crab, *Somanniathelphusa zanklon* Ng & Dudgeon, 1992 (Crustacea: Brachyura: Gecarcinucidae) endemic to Hong Kong.
 3. Stanton *et al.* (2017). Distribution of *Cryptopotamon anacoluthon* (Kemp, 1918) (Crustacea: Brachyura: Potamidae), a freshwater crab endemic to Hong Kong.
 4. Stanton *et al.* (2018). Distribution of *Nanhaipotamon hongkongense* (Shen, 1940) (Crustacea: Brachyura: Potamidae), a freshwater crab endemic to Hong Kong.
 5. Fellowes *et al.* (2002). Wild animals to watch: Terrestrial and freshwater fauna of conservation concern in Hong Kong.
 6. International Union of Conservation for Nature (2023). The IUCN Red List of Threatened Species. Version 2022-2.
 7. Yue and Chen (1998). China Red Data Book of Endangered Animals: Pisces.
- **Species in bold are considered of conservation importance**

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
- Relative abundance: + = Scarce, ++ = Occasional, +++ = Abundant
- Protection or conservation status: EN = Endangered; GC = Global Concern; PGC = Potential Global Concern; VU = Vulnerable