Appendix 10.3a Bird species recorded in the Assessment Area

Common names	Scientific names	Project Site			ssessm ding H				Commonness & Distribution ¹	Conservation status ^{1, 2}
			PL	DA	SW	WL	SS	CL		
Black-crowned Night Heron	Nycticorax nycticorax			+					Common resident and winter	Fellowes et al. (2002):
									visitor; Widely distributed in	(LC)
									Hong Kong	
Chinese Pond Heron	Ardeola bacchus	+			+				Common resident. Widely	Fellowes <i>et al</i> . (2002):
									distributed in Hong Kong.	PRC, (RC)
Eastern Cattle Egret	Bubulcus coromandus	+	+						Resident and common	Fellowes et al. (2002):
									passage migrant; Widely	(LC)
									distributed in Hong Kong	
Great Egret	Ardea alba						+		Common resident and winter	Fellowes <i>et al</i> . (2002):
									visitor; Widely distributed	PRC, (RC)
									in Hong Kong	
Little Egret	Egretta garzetta	+			+		+		Common resident; Widely	Fellowes <i>et al</i> . (2002):
									distributed in coastal area	RC
									throughout Hong Kong	
Grey Heron	Ardea cinerea				+				Common winter visitor;	Fellowes <i>et al</i> . (2002):
									Found in Deep Bay area,	PRC
									Starling Inlet, Kowloon	
									Park, Cape D'Aguilar	

Common names	Scientific names	Project Site	Assessment Area (excluding Project Site)						Commonness & Distribution ¹	Conservation status ^{1, 2}
				DA	SW	WL	SS SS	CL		
Crested Goshawk	Accipiter trivirgatus							+	Uncommon resident; Widely	Class 2 Protected Animal
									distributed in woodlands and	of China;
									shrublands throughout Hong	China Red Data Book
									Kong	Status: (Rare);
										Appendix 2 of CITES
Black Kite	Milvus migrans	++	+	++					Common resident and winter	Appendix 2 of CITES;
									visitor; Widely distributed	Fellowes et al. (2002):
									in Hong Kong	RC
Eastern Buzzard	Buteo japonicus			+					Common winter visitor;	Appendix 2 of CITES
									Widely distributed in Hong	
									Kong	
Common Kestrel	Falco tinnunculus			+					Common autumn migrant	Class 2 Protected Animal
									and winter visitor; Widely	of China; Appendix 2 of
									distributed in Hong Kong	CITES
Eurasian Hobby	Falco subbuteo		+						Uncommon passage migrant;	Class 2 Protected Animal
									Widely distributed in	of China;
									marshes, agricultural land	Appendix 2 of CITES;
									and lightly wooded hills	Fellowes <i>et al.</i> (2002):
									throughout Hong Kong	LC

Common names	Common names Scientific names				ssessm iding l				Commonness & Distribution ¹	Conservation status ^{1, 2}
			PL	DA	SW	WL	SS	CL	-	
White-breasted Waterhen	Amaurornis phoenicurus							+	Common resident; Widely	
									distributed in wetland	
									throughout Hong Kong	
Common Sandpiper	Actitis hypoleucos						+		Common passage migrant	
									and winter visitor; Widely	
									distributed in wetland area	
									throughout Hong Kong	
Domestic Pigeon	Columba livia			+++					Common resident; Widely	
									distributed in urban area	
									throughout Hong Kong	
Oriental Turtle Dove	Streptopelia orientalis		+						Common winter visitor and	
									passage migrant; Widely	
									distributed in Hong Kong	
Spotted Dove	Spilopelia chinensis	++	+	++					Abundant resident; Widely	
									distributed in Hong Kong	
Greater Coucal	Centropus sinensis	+	+						Common resident; Widely	Class 2 Protected Animal
									distributed in Hong Kong	of China;
										China Red Data Book
										Status: (Vulnerable)

Common names	Scientific names	Project			ssessm				Commonness & Conservation status ^{1, 2}
		Site	PL	(exch DA	iding I SW	WL	site)	CL	Distribution ¹
Asian Koel	Eudynamys scolopaceus	+	112		5 **	WL.	66		Common resident; Widely
Asiaii Koei	Eudynamys scolopaceus	Ŧ		Ŧ					distributed in Hong Kong
Larga Hawk Cuskoo	Uianaaaan anamaniaidaa								
Large Hawk Cuckoo	Hierococcyx sparverioides	+				+			Common passage migrant
									and summer visitor; Widely
									distributed in woodland
									throughout in Hong Kong
Indian Cuckoo	Cuculus micropterus	+				+			Uncommon summer visitor;
									Widely distributed in Hong
									Kong
House Swift	Apus nipalensis		+	++					Abundant spring migrant and
									locally common resident;
									Widely distributed in Hong
									Kong
Grey-chinned Minivet	Pericrocotus solaris	+	+			+			Common in winter, scarce in Fellowes et al. (2002):
									summer; Found in Tai Po LC
									Kau, Shing Mun, Ho Chung,
									Kadoorie Farm and Botanic
									Garden, Tung Ping Chau

Common names	Scientific names	Project Site	Assessment Area (excluding Project Site)						Commonness & Conservation status ^{1, 2} Distribution ¹
		Site	PL	DA	SW	WL	SS	CL	
Long-tailed Shrike	Lanius schach	+		+	+				Common resident; Widely .
									distributed in open areas
									throughout Hong Kong
Black Drongo	Dicrurus macrocercus	++	+	+	+			+	Common summer visitor;
									Widely distributed in open
									area throughout Hong Kong
Hair-crested Drongo	Dicrurus hottentottus	+			+				Common passage migrant
									and summer visitor; Widely
									distributed in wooded area
									throughout Hong Kong
Red-billed Blue Magpie	Urocissa erythroryncha	+	+	+					Common resident; Widely
									distributed in woodland
									edges throught Hong Kong
Eurasian Magpie	Pica pica	+		++	+		+		Common resident; Widely
									distributed in Hong Kong
Collared Crow	Corvus torquatus	+		++					Uncommon resident; Found IUCN Red List Status:
									in Inner Deep Bay area, Nam NT;
									Chung, Kei Ling Ha, Tai Fellowes <i>et al.</i> (2002):
									Mei Tuk, Pok Fu Lam, Chek LC

Common names	Scientific names	Project		Assessment Area					Commonness & Conservation status ^{1, 2}
		Site		(exclu	uding l	Project	t Site)		Distribution ¹
			PL	DA	SW	WL	SS	CL	
									lap Kok, Shuen Wan, Lam
									Tsuen
Large-billed Crow	Corvus macrorhynchos	+	+				+		Common resident; Widely
									distributed in Hong Kong
Cinereous Tit	Parus cinereus	++	+						Common resident; Widely
									distributed in Hong Kong
Red-whiskered Bulbul	Pycnonotus jocosus	+	+			+			Abundant resident; Widely
									distributed in Hong Kong
Chinese Bulbul	Pycnonotus sinensis	++				+			Abundant resident; Widely
									distributed in Hong Kong
Sooty-headed Bulbul	Pycnonotus aurigaster	+				+			Uncommon resident; Widely
									distributed in open areas
									thorughout Hong Kong
Chestnut Bulbul	Hemixos castanonotus							+	Common resident and winter
									visitor; Widely distributed in
									woodland throughout Hong
									Kong

Common names	Scientific names	Project	Assessment Area				ea		Commonness &	Conservation status ^{1, 2}
		Site		(excluding Project Site)					Distribution ¹	
			PL	DA	SW	WL	SS	CL		
Barn Swallow	Hirundo rustica		+						Abundant passage migrant	
									and summer visitor; Widely	
									distributed in Hong Kong	
Mountain Tailorbird	Phyllergates cuculatus		+						Uncommon resident; Found	
									in Ng Tung Chai, Cheung	
									Sheung, Tai Po Kau, Bride's	
									Pool	
Dusky Warbler	Phylloscopus fuscatus	+				+			Common passage migrant	
									and winter visitor; Widely	
									distributed in shrubland and	
									waterside vegetation	
									throughout Hong Kong	
Pallas's Leaf Warbler	Phylloscopus proregulus		+	+					Common winter visitor;	
									Found in woodland	
									throughout Hong Kong	
Yellow-browed Warbler	Phylloscopus inornatus	+	+						Common winter visitor;	
									Found in woodland	
									throughout Hong Kong	

Common names	Scientific names	Project					ea		Commonness & Conservation status ^{1, 2}
		Site		(exclı	iding I	Project	t Site)		Distribution ¹
			PL	DA	SW	WL	SS	CL	
Arctic Warbler	Phylloscopus borealis	+	+						Common passage migrant;
									Widely distributed in
									woodland throughout Hong
									Kong
Eastern Crowned Warbler	Phylloscopus coronatus						+		Uncommon passage migrant;
									Widely distributed in
									shrubland and woodland
									throughout Hong Kong
Yellow-bellied Prinia	Prinia flaviventris	+							Common resident; Widely
									distributed in Hong Kong
Plain Prinia	Prinia inornata	+				+			Common resident; Widely
									distributed in grassland
									throughout Hong Kong
Common Tailorbird	Orthotomus sutorius	+	+				+		Common resident; Widely
									distributed in Hong Kong
Rufous-capped Babbler	Stachyridopsis ruficeps		+						Uncommon resident; Found Fellowes <i>et al.</i> (2002):
									in Shing Mun, Tai Po Kau, LC
									Tai Mek Tuk, Ng Tung Chai,
									Fo Tan, Tai Mo Shan, The

Common names	Scientific names	Project Site		Assessment Area (excluding Project Site)					Commonness & Distribution ¹	Conservation status ^{1, 2}
			PL	DA	SW	WL	SS	CL		
									Peak and Kadoorie	
									Agricultural Research Centre	
Chinese Hwamei	Garrulax canorus		+						Common resident; Widely	Appendix 2 of CITES
									distributed in hillside	
									shrubland througthout Hong	
									Kong	
Masked Laughingthrush	Garrulax perspicillatus	+	+	+			++		Abundant resident; Widely	
									distributed in shrubland	
									throughout Hong Kong	
Japanese White-eye	Zosterops japonicus	+		+					Abundant resident; Widely	
									distributed in Hong Kong	
Crested Myna	Acridotheres cristatellus	+	+	+					Common resident; Widely	
									distributed in Hong Kong	
Black-collared Starling	Gracupica nigricollis	+	++			+			Common resident; Widely	
									distributed in Hong Kong	
Grey-backed Thrush	Turdus hortulorum	+	++						Common winter visitor;	
									Widely distributed in	
									woodland throughout Hong	
									Kong	

Common names					sessm	ent Ar	ea		Commonness &	Conservation status ^{1, 2}
		Site		(excluding Project Site)					Distribution ¹	
			PL	DA	SW	WL	SS	CL		
Japanese Thrush	Turdus cardis	+	+	+			+		Uncommon winter visitor;	
									Widely distributed in	
									woodland throughout Hong	
									Kong	
Chinese Blackbird	Turdus mandarinus	+	+	+					Common winter visitor;	
									Widely distributed in Hong	
									Kong	
Oriental Magpie Robin	Copsychus saularis	+	+						Abundant resident; Widely	
									distributed in Hong Kong	
Asian Brown Flycatcher	Muscicapa latirostris	+							Common passage migrant	
									and winter visitor; Widely	
									distributed in Hong Kong	
Siberian Rubythroat	Calliope calliope	+	+						Common passage migrant	
									and winter visitor; Widely	
									distributed in Hong Kong	
Red-flanked Bluetail	Tarsiger cyanurus		+						Common winter visitor and	
									passage migrant; Widely	
									distributed in woodland	
									throughout Hong Kong	

Common names	Scientific names	Project Site	Assessment Area (excluding Project Site)						Commonness & Distribution ¹	Conservation status ^{1, 2}
			PL	DA	SW	WL	SS	CL		
Blue Whistling Thrush	Myophonus caeruleus	+		+					Common resident; Widely	
									distributed in shrubland and	
									woodland throughout Hong	
									Kong	
Yellow-rumped Flycatcher	Ficedula zanthopygia		+						Uncommon passage migrant;	
									Found in Mai Po, Pottinger	
									Peak, Hong Kong	
									University, Hatton Road	
Mugimaki Flycatcher	Ficedula mugimaki		+						Uncommon passage migrant;	
									Widely distributed in Hong	
									Kong	
Red-throated Flycatcher	Ficedula albicilla						+		Uncommon passage migrant	
									and winter visitor; Widely	
									distributed in Hong Kong	
Daurian Redstart	Phoenicurus auroreus				+				Common winter visitor;	
									Widely distributed in Hong	
									Kong	
Blue Rock Thrush	Monticola solitarius				+				Uncommon passage migrant	
									and winter visitor; Widely	

Common names	Scientific names	Project Site	 Assessment Area (excluding Project Site) 						Commonness & C Distribution ¹	Conservation status ^{1, 2}
			PL	DA	SW	WL	SS	CL		
									distributed in hillside	
									grassland throughout Hong	
									Kong	
Stejneger's Stonechat	Saxicola stejnegeri		+						Common passage migrant	
									and winter visitor; Widely	
									distributed in open cultivated	
									fields throughout Hong	
									Kong	
Scarlet-backed Flowerpecker	Dicaeum cruentatum						+		Common resident; Widely	
									distributed in wooded area	
									throughout Hong Kong	
Fork-tailed Sunbird	Aethopyga christinae		+	+		+		++	Common resident; Widely	
									distributed in Hong Kong	
Eurasian Tree Sparrow	Passer montanus	+		+					Abundant resident; Widely	
									distributed in Hong Kong	
White-rumped Munia	Lonchura striata			+				+	Common resident; Widely	
									distributed in Hong Kong	
Scaly-breasted Munia	Lonchura punctulata	+							Common resident; Widely	
									distributed in Hong Kong	

Common names	Scientific names	Project	Assessment Area						Commonness &	Conservation status ^{1, 2}
		Site	(excluding Project Site)						Distribution ¹	
			PL	DA	SW	WL	SS	CL		
Eastern Yellow Wagtail	Motacilla tschutschensis		+						Common passage migrant	
									and winter visitor; Widely	
									distributed in agricultural	
									fields and marsh edges	
									throughout Hong Kong	
Grey Wagtail	Motacilla cinerea	+			+	+	+		Common passage migrant	
									and winter visitor; Widely	
									distributed in hill streams	
									throughout Hong Kong	
White Wagtail	Motacilla alba	+	+						Common passage migrant	
									and winter visitor; Widely	
									distributed in Hong Kong	
Richard's Pipit	Anthus richardi		+			+			Common passage migrant	
									and winter visitor; Widely	
									distributed in Hong Kong	
Olive-backed Pipit	Anthus hodgsoni	++	+				+		Common passage migrant	
									and winter visitor; Widely	
									distributed in Hong Kong	

Common names	Scientific names	Project	Assessment Area						Commonness &	Conservation status ^{1, 2}
		Site	(excluding Project Site)						Distribution ¹	
			PL	DA	SW	WL	SS	CL		
Black-faced Bunting	Emberiza spodocephala							+	Common winter visitor and	
									passage migrant; Widely	
									distributed in Hong Kong	

PL= Plantation, DA = Developed Area, SW = Seawall, WL = Woodland, SS = Sandy Shore, CL=Cultivated Land

+++ = very common, ++ = common, + = uncommon

1: AFCD (2016) 2: Wang (1998).

Level of concern: LC = local concern, PRC = potential regional concern, RC = regional concern; Letters in parentheses indicate that the assessment is on the basis of restrictedness in breeding and/or roosting sites rather than in general occurrence (Fellowes*et al*, 2002).