I. Summary of Bird Surveys conducted

Table I1: Summary of bird species of conservation importance and/or wetlanddependence recorded in the Survey Area (excluding the WRA)

Species Name ⁽⁴⁾	Scientific Name ⁽⁴⁾	Wetland Dependence	Conservation Status ⁽¹⁾	Aug 2020 Occurrence ⁽²⁾	Aug 2020 Mean ⁽³⁾	Records outside surveys ⁽⁵⁾
Little Grebe	Tachybaptus ruficollis	Y	LC	4	8.3	0
Grey Heron	Ardea cinerea	Y	PRC	3	2.0	0
Great Egret	Ardea alba	Y	PRC, (RC)	4	16.3	0
Little Egret	Egretta garzetta	Y	PRC, (RC)	4	23.5	0
Eastern Cattle Egret	Bubulcus coromandus	Y	(LC)	3	21.5	0
Chinese Pond Heron	Ardeola bacchus	Y	PRC, (RC)	4	29.5	0
Yellow Bittern	Ixobrychus sinensis	Y	(LC)	2	1.0	0
Black-crowned Night Heron	Nycticorax nycticorax	Y	(LC)	4	5.3	0
Striated Heron	Butorides striata	Y	(LC)	1	0.5	0
Black Kite#	Milvus migrans	Y	(RC)	3	2.0	0
Eurasian Hobby#	Falco subbuteo	Y	(LC)	1	0.3	0
White-breasted Naterhen	Amaurornis phoenicurus	Y	-	4	2.5	0
Green Sandpiper	Tringa ochropus	Y	-	1	0.3	0
Common Sandpiper	Actitis hypoleucos	Y	-	4	3.8	0
Pied Kingfisher	Ceryle rudis	Y	(LC)	2	1.5	0
White-throated Kingfisher	Halcyon smyrnensis	Y	(LC)	3	1.0	0
Common Kingfisher	Alcedo atthis	Y	-	4	3.3	0
White Wagtail	Motacilla alba	Y	-	4	7.5	0
Zitting Cisticola	Cisticola juncidis	Y	LC	2	0.8	0
White-shouldered Starling	Sturnia sinensis	Y	(LC)	3	4.0	0
Collared Crow	Corvus torquatus	Y	LC, NT	2	0.5	0
			No. of species recorded:	21		

Note:

 Conservation status follows that of Fellowes et al. (2002) and BirdLife International listing (2017). 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)

(2) Indicates number of surveys recorded within the reporting period.

(3) Refers to the mean number of individuals recorded in the reporting period (excluding the WRA).

(4) Follows HK bird list (dated 2017-09-05).

(5) Includes observations during other surveys and/or site visits.

(6) Four regular surveys and no outside surveys were conducted

Greater Coucal is listed as vulnerable (VU) in China Red Data Book and it is protected under terrestrial wildlife state protection (category II)

Other birds tagged with '#' are Category II protected under terrestrial wildlife state protection

- Red-billed Starling is considered by Fellowes et al. (2002) to be of Global Concern. Since publication, however, the global population estimate has been revised and the species is not now considered globally threatened. A listing of Regional Concern (RC) based on the importance of the large roosts present near Deep Bay, is considered to be more appropriate. (Wetland Restoration Plan, Mott, 2008). Red-billed Starling is now listed as Least Concern by IUCN. (IUCN, 2016)
- V Indicates the species is recorded outside regular surveys

Table I2: Summary of bird species of conservation importance and/or wetlanddependence recorded in the WRA

Species Name ⁽⁴⁾	Scientific Name ⁽⁴⁾	Wetland Dependence	Conservation Status ⁽¹⁾	Aug 2020 Occurrence ⁽²⁾	Aug 2020 Mean ⁽³⁾	Records outside surveys ⁽⁵⁾
Little Grebe	Tachybaptus ruficollis	Y	LC	4	1.3	0
Great Egret	Ardea alba	Y	PRC, (RC)	3	1.0	0
Little Egret	Egretta garzetta	Y	PRC, (RC)	3	1.5	0
Chinese Pond Heron	Ardeola bacchus	Y	PRC, (RC)	4	7.5	0
Yellow Bittern	lxobrychus sinensis	Y	(LC)	4	1.8	V
Black-crowned Night Heron	Nycticorax nycticorax	Y	(LC)	3	2.8	0
Black Kite#	Milvus migrans	Y	(RC)	1	0.3	0
Eurasian Hobby#	Falco subbuteo	Y	(LC)	1	0.3	0
White-breasted Waterhen	Amaurornis phoenicurus	Y	-	3	2.0	0
Common Moorhen	Gallinula chloropus	Y	-	1	0.5	0
Green Sandpiper	Tringa ochropus	Y	-	1	0.5	0
Common Sandpiper	Actitis hypoleucos	Y	-	2	0.5	0
Common Snipe	Gallinago gallinago	Y	-	1	0.3	0
Common Kingfisher	Alcedo atthis	Y	-	3	1.3	0
White Wagtail	Motacilla alba	Y	-	1	0.8	0
Zitting Cisticola	Cisticola juncidis	Y	LC	1	0.3	0
White- shouldered Starling	Sturnia sinensis	Y	(LC)	1	1.5	0
Collared Crow	Corvus torquatus	Y	LC, NT	2	1.0	0
Crested Serpent Eagle#	Spilornis cheela	Ν	(LC)	0	0	V
			No. of species recorded:	19		

Note:

(1) Conservation status follows that of Fellowes et al. (2002) and BirdLife International listing (2017). 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)

(2) Indicates number of surveys recorded within the reporting period.

(3) Refers to the mean number of individuals recorded in the reporting period in the WRA.

(4) Follows HK bird list (dated 2017-09-05).

(5) Includes observations during other surveys and/or site visits.

(6) Four regular surveys and ten outside surveys were conducted

Greater Coucal is listed as vulnerable (VU) in China Red Data Book and it is protected under terrestrial wildlife state protection (category II)

Other birds tagged with '#' are Category II protected under terrestrial wildlife state protection* Red-billed Starling is considered by Fellowes *et al.* (2002) to be of Global Concern. Since publication, however, the global population estimate has been revised and the species is not now considered globally threatened. A listing of Regional Concern (RC) based on the importance of the large roosts present near Deep Bay, is considered to be more appropriate. (Wetland Restoration Plan, Mott, 2008). Red-billed Starling is now listed as Least Concern by IUCN. (IUCN, 2016)

V Indicates the species is recorded outside regular surveys

Table I3: Summary of bird species recorded in the Survey Area (excluding the WRA) during the reporting month

Species Name ⁽²⁾	Scientific Name ⁽²⁾	Wetland Dependence	Conservation Status ⁽¹⁾
Little Grebe	Tachybaptus ruficollis	Y	LC
Great Egret	Ardea alba	Y	PRC, (RC)
Grey Heron	Ardea cinerea	Y	PRC
Little Egret	Egretta garzetta	Y	PRC, (RC)
Eastern Cattle Egret	Bubulcus coromandus	Y	(LC)
Chinese Pond Heron	Ardeola bacchus	Y	PRC, (RC)
Black-crowned Night Heron	Nycticorax nycticorax	Y	(LC)
Striated Heron	Butorides striata	Y	(LC)
Yellow Bittern	Ixobrychus sinensis	Y	(LC)
Black Kite#	Milvus migrans	Y	(RC)
Eurasian Hobby#	Falco subbuteo	Y	(LC)
Common Sandpiper	Actitis hypoleucos	Y	-
Green Sandpiper	Tringa ochropus	Y	-
White-breasted Waterhen	Amaurornis phoenicurus	Y	-
Spotted Dove	Spilopelia chinensis	Ν	-
Eurasian Collared Dove	Streptopelia decaocto	Ν	-
Asian Koel	Eudynamys scolopaceus	Ν	-
Greater Coucal#	Centropus sinensis	Ν	-
House Swift	Apus nipalensis	Ν	-
Common Kingfisher	Alcedo atthis	Y	-
Pied Kingfisher	Ceryle rudis	Y	(LC)
White-throated Kingfisher	Halcyon smyrnensis	Y	(LC)
Barn Swallow	Hirundo rustica	Ν	-
White Wagtail	Motacilla alba	Y	-
Red-whiskered Bulbul	Pycnonotus jocosus	Ν	-
Chinese Bulbul	Pycnonotus sinensis	Ν	-
Long-tailed Shrike	Lanius schach	Ν	-
Common Tailorbird	Orthotomus sutorius	Ν	-
Yellow-bellied Prinia	Prinia flaviventris	Ν	-
Plain Prinia	Prinia inornata	Ν	-
Zitting Cisticola	Cisticola juncidis	Y	LC
Cinereous Tit	Parus cinereus	Ν	-
Japanese White-eye	Zosterops japonica	Ν	-
Masked Laughingthrush	Garrulax perspicillatus	Ν	-
Oriental Magpie Robin	Copsychus saularis	Ν	-
Scaly-breasted Munia	Lonchura punctulata	Ν	-
Eurasian Tree Sparrow	Passer montanus	Ν	-

Species Name ⁽²⁾	Scientific Name ⁽²⁾	Wetland Dependence	Conservation Status ⁽¹⁾
Black-collared Starling	Gracupica nigricollis	Ν	-
White-shouldered Starling	Sturnia sinensis	Y	(LC)
Common Myna	Acridotheres tristis	Ν	-
Crested Myna	Acridotheres cristatellus	Ν	-
Black Drongo	Dicrurus macrocercus	Ν	-
Oriental Magpie	Pica serica	Ν	-
Collared Crow	Corvus torquatus	Y	LC, NT
	No. of species recorded:	44	

Note:

 Conservation status follows that of Fellowes *et al.* (2002) and BirdLife International listing (2017). 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)

(2) Follows HK bird list (dated 2017-09-05)

(3) Four regular surveys and no outside surveys were conducted

Greater Coucal is listed as vulnerable (VU) in China Red Data Book and it is protected under terrestrial wildlife state protection (category II)

Other birds tagged with '#' are Category II protected under terrestrial wildlife state protection

Red-billed Starling is considered by Fellowes *et al.* (2002) to be of Global Concern. Since publication, however, the global population estimate has been revised and the species is not now considered globally threatened. A listing of Regional Concern (RC) based on the importance of the large roosts present near Deep Bay, is considered to be more appropriate. (Wetland Restoration Plan, Mott, 2008). Red-billed Starling is now listed as Least Concern by IUCN. (IUCN, 2016)

Scientific Name ⁽²⁾	Wetland Dependence	Conservation Status ⁽¹⁾
Tachybaptus ruficollis	Y	LC
Ardea alba	Y	PRC, (RC)
Egretta garzetta	Y	PRC, (RC)
Ardeola bacchus	Y	PRC, (RC)
Ixobrychus sinensis	Y	(LC)
Nycticorax nycticorax	Y	(LC)
Accipiter trivirgatus	Ν	-
Milvus migrans	Y	(RC)
Spilornis cheela	Ν	(LC)
Falco subbuteo	Y	(LC)
Amaurornis phoenicurus	Y	-
Gallinula chloropus	Y	-
Tringa ochropus	Y	-
e ,	Y	-
	Y	-
		-
		-
		-
•		<u> </u>
		<u> </u>
-		
		LC
· ·		10
		-
		-
		-
		-
· ·		-
, 0		- (1 C)
		(LC)
		-
		-
	Y N	LC, NT
Corvus torquatus		
	Tachybaptus ruficollisArdea albaEgretta garzettaArdeola bacchusIxobrychus sinensisNycticorax nycticoraxAccipiter trivirgatusMilvus migransSpilornis cheelaFalco subbuteoAmaurornis phoenicurusGallinula chloropusTringa ochropusActitis hypoleucosGallinago gallinagoStreptopelia decaoctoSpilopelia chinensisChalcophaps indica indicaCentropus sinensisGlaucidium cuculoidesAlcedo atthisHirundo rusticaMotacilla albaPycnonotus jocosusPycnonotus sinensisLanius schachCopsychus saularisTurdus mandarinusGarrulax perspicillatusOrthotomus sutoriusCisticola juncidisPrinia flaviventrisParus cinereusZosterops japonicaLonchura punctulataGracupica nigricollisSturnia sinensisAcridotheres cristatellusDicrurus macrocercusPica serica	Tachybaptus ruficollisYArdea albaYEgretta garzettaYArdeola bacchusYIxobrychus sinensisYNycticorax nycticoraxYAccipiter trivirgatusNMilvus migransYSpilornis cheelaNFalco subbuteoYAmauromis phoenicurusYGallinula chloropusYActitis hypoleucosYGallinago gallinagoYStreptopelia decaoctoNSpilopelia chinensisNChalcophaps indica indicaNChalcophaps indica indicaNAlcedo atthisYHirundo rusticaNMotacilla albaYPyconotus sinensisNChalcophus sudarisNChalcophus sinensisNGlaucidium cuculoidesNMotacilla albaYPyconotus jocosusNPyconotus sinensisNLanius schachNCisticola juncidisYPrinia inornataNParus cinereusNZosterops japonicaNLonchura punctulataNCisticola ingricollisNDicrurus macrocercusNPica sericaN

Table I4: Summary of bird species recorded in the WRA during the reporting month

Note:

Conservation status follows that of Fellowes *et al.* (2002) and BirdLife International listing (2017). 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)

- (a) Four regular surveys and ten outside surveys were conducted
 # Greater Coucal is listed as vulnerable (VU) in China Red Data Book and it is protected under terrestrial wildlife state protection (category II)
- Other birds tagged with '#' are Category II protected under terrestrial wildlife state protection
- Red-billed Starling is considered by Fellowes et al (2002) to be of Global Concern. Since publication, however, the global population estimate has been revised and the species is not now considered globally threatened. A listing of Regional Concern (RC) based on the importance of the large roosts present near Deep Bay, is considered to be more appropriate. (Wetland Restoration Plan, Mott, 2008). Red-billed Starling is now listed as Least Concern by IUCN. (IUCN, 2016)