# J. Summary of Herpetofauna, Mammal and Insect Surveys conducted

Table J1: Summary of herpetofauna monitoring in the Survey Area (excluding the WRA)

Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Mean <sup>(3)</sup>	Records Outside Surveys
Amphibian	No. of species recorded:			0	
(No Surveys in January 2017)		-	-	-	-
Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Mean <sup>(3)</sup>	Records Outside Surveys
Reptile	No. of species recorded:		0		
(No Surveys in January 2017)		-	-	-	-

#### Note:

- (1) Conservation status follows that of Fellowes et al. (2002), Chan et al. (2005) and Karsen et al. (1998).
- (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).

## Table J2: Summary of herpetofauna monitoring in the WRA

Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Mean <sup>(3)</sup>	Records Outside Surveys
Amphibian	No. of species recorded:			0	
(No Surveys in January	2017)	-	-	-	-
Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Mean <sup>(3)</sup>	Records Outside Surveys
Reptile	No. of species recorded:		0		
(No Surveys in January	2017)				

#### Note:

- (1) Conservation status follows that of Fellowes et al. (2002), Chan et al. (2005) and Karsen et al. (1998).
- (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.

# Table J3: Summary of mammal monitoring in the Survey Area (excluding the WRA)

Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Max <sup>(3)</sup>	Records Outside Surveys
Mammal	No. of species recorded:			0	
(No Records in January 2017)		-	-	-	-

#### Note

- (1) Conservation status follows that of Fellowes et al. (2002) and Shek (2006).
- (2) Indicates number of surveys recorded within the reporting period.
- (3) Refers to the maximum number of individuals recorded in the reporting period (excluding the WRA).

# Table J4: Summary of mammal monitoring in the WRA

Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Max <sup>(3)</sup>	Records Outside Surveys
Mammal	No. of species recorded:			1	
Bat	Indet. sp.	-	-	-	✓

#### Note:

- (1) Conservation status follows that of Fellowes et al. (2002) and Shek (2006).
- (2) Indicates number of surveys recorded within the reporting period.
- (3) Refers to the maximum number of individuals recorded in the reporting period in the WRA.

# Table J5: Summary of dragonflies (odonata) and butterfly monitoring in the Survey Area (excluding the WRA)

Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Mean <sup>(3)</sup>
Odonata	No. of species recorded:		0	
(No Surveys in January 2017)		-	-	-
Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Mean <sup>(3)</sup>
Butterfly	No. of species recorded:		0	
(No Surveys in January 2017)		-	-	

#### Note:

- (1) Conservation status follows that of Fellowes et al. (2002), Lo & Hui (2004), Tam et al. (2011) and Young & Yiu (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).

# Table J6: Summary of dragonflies (odonata) and butterfly monitoring in the WRA

Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Mean <sup>(3)</sup>
Odonata	No. of species recorded:		0	
(No Surveys in January 2017)				
Species Name	Scientific Name	Conservation Status <sup>(1)</sup>	Jan 2017 Occurrence <sup>(2)</sup>	Jan 2017 Mean <sup>(3)</sup>
Butterfly	No. of species recorded:		0	
(No Surveys in January 2017)				

### Note:

- (1) Conservation status follows that of Fellowes et al. (2002), Lo & Hui (2004), Tam et al. (2011) and Young & Yiu (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.