## Fauna/Floral Group **Key Surveyor** under Study Full Name **Relevant Experience** Year of Experience Under Service Contract No. EDO 13/2022 **Terrestrial Ecological Surveys** Mammal, Avifauna Dr. KWOK, Hon Kai Terrestrial Ecologist 25 with over 25 years of experience in conducting ecological surveys for the taxa groups in various EIA studies and other projects. Selected Project Experience: • Agreement No. CE 13/2021 (HY) Route 11 (Section between Yuen Long and North Lantau) -Investigation • Agreement No. CE 5/2014 (CE) Development of Lok Ma Chau Loop: Land Decontamination and Advance Engineering Works - Design and Construction Dr. Kwok was Terrestrial Ecologist of aforementioned EIA Studies. He had coordinated and conducted terrestrial ecological surveys on major fauna groups including avifauna and mammals, to establish ecological baseline for the ecological impact assessment of proposed development. Terrestrial Ecologist 20 Mammal, Avifauna, Mr. LAM, Ngo Lun with over 20 years of experience in Butterfly, Firefly conducting ecological surveys for the taxa groups in various EIA studies and other projects. Selected Project Experience: • Agreement No. CE 5/2014 (CE) Development of Lok Ma Chau Loop: Land Decontamination and Advance Engineering Works – Design and Construction Agreement No. CE 78/2022 • (HY) Tsing Yi – Lantau Link – Investigation, Design and Construction Mr. Lam was Terrestrial Ecologist of aforementioned EIA Studies. He had coordinated and conducted terrestrial ecological surveys on major fauna groups including

## Appendix 9A Relevant Experience of Key Surveyors of Ecological Surveys

Fauna/Floral Group Key Surveyor				
under Study	Full Name	Relevant Experience	Year of Experience	
Under Service Contra				
Terrestrial Ecologica	l Surveys			
		avifauna, mammals, herpetofauna and insects, to establish ecological baseline for the ecological impact assessment of proposed development.		
Habitat and Vegetation	Mr. HO, Chun Ming	<ul> <li>Plant Ecologist <ul> <li>with over 9 years of experience in conducting ecological surveys for the taxa group in various EIA studies and other projects.</li> </ul> </li> <li>Selected Project Experience: <ul> <li>Improvement to So Kwun Po Interchange - Investigation, Design and Construction Contract No. DP27/2019</li> </ul> </li> <li>Ecological Survey for Drainage Improvement Works in Ta Kwu Ling</li> </ul> <li>Mr. Ho was Plant Ecologist of aforementioned Studies. He had coordinated and conducted terrestrial ecological surveys on habitat and flora to establish ecological baseline for the ecological impact assessment of proposed development.</li>	9	
Mammal, Avifauna, Herpetofauna, Butterfly and Odonate, Aquatic Fauna, Firefly	Mr. CHAN, Hoi Kin	<ul> <li>Terrestrial &amp; Freshwater Aquatic</li> <li>Fauna Ecologist with over 8 years of experience in conducting ecological surveys for the taxa groups in various EIA studies and other projects.</li> <li>Selected Project Experience: <ul> <li>Agreement No. CE 5/2014 (CE) Development of Lok Ma Chau Loop: Land Decontamination and Advance Engineering Works – Design and Construction</li> </ul> </li> <li>Agreement No. CE 78/2022 (HY) Tsing Yi – Lantau Link – Investigation, Design and Construction</li> <li>Mr. Chan was Terrestrial Ecologist of aforementioned EIA Studies. He had coordinated and conducted terrestrial ecological surveys on major fauna groups including</li> </ul>	8	

Fauna/Floral Group Key Surveyor					
under Study	Full Name	Relevant Experience	Year of Experience		
Under Service Contract No. EDO 13/2022					
Terrestrial Ecologica	l Surveys	avifauna mammala harpatafauna			
		avifauna, mammals, herpetofauna, insects and freshwater communities, to establish ecological baseline for the ecological impact assessment of proposed development.			
Marine Ecological Su	rveys				
Intertidal Communities, Coral Communities	Dr. CHEUNG, Kwok Leung, Klinsmann B.Sc. (Hons)., M.Phil., PhD	Marine Ecologist with over 22 years of experience in conducting ecological surveys for the taxa groups in various EIA studies and other projects.	22		
		<ul> <li>Selected Project Experience:</li> <li>Agreement No. CE 13/2021 (HY) Route 11 (Section between Yuen Long and North Lantau) – Investigation</li> <li>Agreement No. CE 78/2022 (HY) –Tsing Yi – Lantau Link – Investigation, Design and Construction</li> </ul>			
		Dr. Cheung was Marine Ecologist of aforementioned EIA Studies. He had coordinated and conducted marine ecological surveys on fauna groups including benthic fauna, coral, intertidal fauna communities, to establish ecological baseline for the ecological impact assessment of proposed development.			
Benthic Communities, Coral Communities	Mr. LI, Ming Yeung, Martin B.Sc. (Hons), M.Sc.	Marine Ecologist with over 7 years of experience in conducting ecological surveys for the taxa groups in various EIA studies and other projects. Selected Project Experience: • Agreement No. CE 13/2021 (HY) Route 11 (Section between Yuen Long and North Lantau) – Investigation	7		
		<ul> <li>Agreement No. CE 78/2022 (HY) –Tsing Yi – Lantau Link – Investigation, Design and Construction</li> </ul>			
		Mr. Li was Marine Ecologist of aforementioned EIA Studies. He had coordinated and conducted marine ecological surveys on fauna groups including benthic fauna,			

Fauna/Floral Group	Key Surveyor			
under Study	Full Name	Relevant Experience	Year of Experience	
Under Service Contra	act No. EDO 13/2022			
Marine Ecological Su	rveys			
		coral, intertidal fauna communities, to establish ecological baseline for the ecological impact assessment of proposed development.		

Under Service Contract No. EDO 13/2022			
	Lead by:	Conducted by:	
Terrestrial Ecological Surveys	Mr. HO, Chun Ming	Various	
	Lead by:	Conducted by:	
Marine Ecological Surveys	Mr. LI, Ming Yeung, Martin	Various	

## Documentation of Ecological Survey Results :

Service Contract No. EDO 13/2022 Final Baseline Ecological Survey Report	Prepared & checked by: Mr. LI, Ming Yeung, Martin	Signature:	at
(Ecological survey results adopted in Section 9.5 of the EIA Report)	Reviewed by: Dr. CHEUNG, Kwok Leung, Klinsmann	Signature:	

Fauna/Floral Key Surveyor			
Group under Study	Full Name	Relevant Experience	Year of Experience
Under Service C	ontract No. EDO	16/2023	
<b>Terrestrial Ecolo</b>	gical Surveys		
Habitat and Vegetation, Mammals, Avifauna, Odonate, Aquatic Fauna, Firefly	Mr. PANG, Mike	<ul> <li>Terrestrial &amp; Freshwater Aquatic Fauna Ecologist with over 8 years of experience in conducting ecological surveys for the taxa groups in various EIA studies and other projects.</li> <li>Selected project experience: <ul> <li>Agreement No. CE 65/2021 (HY) Tuen Mun Bypass – Investigation (HyD via Arup)</li> <li>EIA-307/2024 Development of Integrated Waste Management Facilities Phase 2 (I·PARK2)</li> </ul> </li> </ul>	8
		Mr. Mike Pang was Ecological Specialist of the aforementioned EIA Studies. He had coordinated and conducted terrestrial ecological surveys on habitat and major fauna groups including avifauna, mammals, herpetofauna, insects and freshwater communities, to establish ecological baseline for the ecological impact assessment of the proposed developments.	
Habitat and Vegetation; Avifauna	Ms. YIP, Novia	<ul> <li>Plant and Terrestrial Fauna Ecologist with over 7 years of experience in conducting ecological surveys for the taxa groups in various EIA studies and other projects.</li> <li>Selected project experience: <ul> <li>Agreement No. CE 3/2015 (DS) Yuen Long Effluent Polishing Plant – Investigation, Design and Construction (Previous employment)</li> <li>Agreement No. CE 8/2018 (HY) – Revised Trunk Road T4 and Associated Improvement Works in Sha Tin – Investigation. (Previous employment)</li> </ul> </li> <li>Ms. Novia Yip was Ecological Specialist of the aforementioned EIA Studies. She had coordinated and participated in terrestrial ecological surveys on habitat and major fauna groups including avifauna, mammals, herpetofauna, insects and freshwater communities, to establish ecological baseline for the ecological impact assessment of the proposed developments.</li> </ul>	7

Fauna/Floral	al Key Surveyor			
Group under Study	Full Name and Academic Qualification	Relevant Experience	Year of Experience	
Herpetofauna, Butterflies, Odonates, Aquatic Fauna, Firefly	Mr. CHIU, Yuihong	<ul> <li>Terrestrial &amp; Freshwater Aquatic Fauna Ecologist with over 4 years of experience in conducting ecological surveys for the taxa group in various EIA studies and other projects.</li> <li>Selected project experience: <ul> <li>EIA-307/2024 Development of Integrated Waste Management Facilities Phase 2 (I·PARK2)</li> </ul> </li> <li>Agreement No. CE 54/2020 (DS) Drainage Improvement Works in Mui Wo – Investigation (DSD via Binnies)</li> <li>Mr. Yuihong Chiu was Ecological Specialist of the aforementioned EIA Studies. He had participated in terrestrial ecological surveys on habitat and major fauna groups including avifauna, mammals, herpetofauna, insects and freshwater communities, to establish ecological baseline for the ecological impact assessment of the proposed developments.</li> </ul>	4	
Marine Ecologica Intertidal Communities, Benthic Communities, Coral Communities	Mr. Raymond Chow	<ul> <li>Marine Ecologist with over 11 years of experience in conducting ecological surveys for the taxa groups in various EIA studies and other projects.</li> <li>Selected project experience: <ul> <li>Hong Kong Offshore LNG Terminal - EIA Study (AEIAR-218/2018)</li> <li>Consultancy Ref.: AFCD/FIS/02/19 Consultancy Service for Environmental Impact Assessment Study for Designation of New Fish Culture Zones (AEIAR-245/2023 and AEIAR-247/2023)</li> </ul> </li> <li>Mr. Raymond Chow was Marine Ecologist of the aforementioned EIA Studies. He had coordinated and conducted marine ecological surveys (including intertidal communities, benthic communities, and coral communities) to establish ecological baseline for the ecological impact assessment of the proposed developments.</li> </ul>	11	

Under Service Contract No. EDO 16/2023			
	Lead by:	Conducted by:	
Terrestrial Ecological Surveys	Mike Pang	Novia Yip	
		Yuihong Chiu	
	Lead by:	Conducted by:	
Marine Ecological Surveys	Raymond Chow	Raymond Chow	

## Documentation of Ecological Survey Results:

Service Contract No. EDO 16/2023 Terrestrial and Marine Baseline Ecological Survey Report	Prepared & checked by: Novia Yip	Signature:
(Ecological survey results adopted in Section 9.5 of the EIA Report)	Reviewed by: Raymond Chow	Signature: