## **Appendix 3-1A**

Programe of Site Formation Works of Phases B to D of This Project

Appendix 3-1A Indicative Construction Programme for Planned Yau Mei Site

		2015						2016								2017							201	8		
Construction Activity	Jul Aug	Sep C	Oct Nov	Dec J	an Feb	Mar Apr	May	Jun .	Jul A	ug Sep	Oct N	ov Dec	Jan Feb	Mar Ap	r May	Jun Jul	Aug	Sep O	ct Nov	Dec	Jan Fe	eb Mar	Apr May	/ Jun	Jul A	ıg Sep
Installation of Hoarding around the Wetland Restoration Area (Phase A)																										
Wetland Restoration (Phase A)																							·····			
A Construction of wetland: Reprofiling of pond		Α											<u> </u>	<b></b>				<u> </u>		<b>   -</b>						
Construction of wetland: Vegetation Planting work (no PMEs involved)												1 1														
Construction of temporary refuge for amphibians				ĺ																						
B Vegetation clearance	В													<b></b>		<b></b>				<b></b>			<b></b>			
Establishment of wetland (no PMEs involved)												- <b> </b>				ļļ				<b></b>			<b></b>			
Temporary enhancement area in operation																ļļ				<b></b>			ļļļ			
Temporary emiancement area in operation	<b>†††</b>											<b></b>								l						
Site Formation/ Preloading (Phase B)																										
C General Site Clearance	"Filling/	· · · · · · · · · · · · · · · · · · ·		С								1-1-1		1												
D Retaining Wall Construction (including BA14 submission for piling or soil improvement works)	excavation" w	orks		D																						
E Installation of Vertical Drain				ĮΕ																						
F Placement of Fill and Surcharge	<b>{ </b>				F							. <b>ļļ</b>		<b></b>		<b></b>				<b></b>	ļ		<b></b>		ļļ	
Preloading (for 4 months)	"Removal of	· · · ·	<b></b>										<b>   </b>	<b></b>		<b>   </b>  -		ļļļļ		<b>   -</b>		<b></b>	<b>   </b>			
G Removal of Surcharge	surcharge"					ΙЩ	<b>T</b>				G	لــــــــــــــــــــــــــــــــــ	<u>                                       </u>					<u>                                      </u>		<u>  _</u>		<u>                                       </u>	<u> </u>			
BA 14 Submission	4644613			Phase B			444		<b>ļ</b>					$\bot \bot \bot \bot$									<b>  _</b>			
2	<del>┞┇┋</del> ┼╬╬				excavation" December		+		_ _ _			hase B:	<u> </u>	┸┸┼╌┼		$\blacksquare \blacksquare \blacksquare$				┝┼┼		<b>   </b>	<del>ļļļ</del> ļ.	<b></b>	_ _ _	
Site Formation/ Preloading (Phase C)					f May (or 2								of surcharge							ļļļ			ļļļ			
H General Site Clearance I Retaining Wall Construction (including BA14 submission for piling or soil improvement works)	. "Filling/		<b></b>		days/ sub-			ı	-		w	orks for ~	-1.5 monts (c	or 6		┢┼┼┼		ļļļļ		┝╌┝╌		<b></b>	<del>├</del> ─ <del>├</del> ─			
J Installation of Vertical Drain	excavation" w	Urks						J			C	alendar d	ays/ sub-zon	e)		┢┼┼┼		ļļļ		┢╌┼╌├╴		<del>   </del>	<del>├</del> ─┼─┼			
K Placement of Fill and Surcharge	 								<b>〈</b>		<del> </del>	111														
Preloading (for 4 months)											J															
L Removal of Surcharge	"Removal of surcharge"											ĬĬĬ														
BA 14 Submission	surcharge															<b>  </b>							<b>    </b>			
												1										····				
Site Formation/ Preloading (Phase D)					D								Pha	ise C:				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				·····	(			
M General Site Clearance	"Filling/							М	+-		,	+++	"Re	moval of su									<b> </b>	+ + +	+	
N Retaining Wall Construction (including BA14 submission for piling or soil improvement works)	excavation" v	vorks		····				١	٧			1111		~1.5 monts		endar										
O Installation of Vertical Drain	I	,						Č	<b>)</b>			.III	day	s/ sub-zone	)											
P Placement of Fill and Surcharge					ļļļ			لسر إس	Р			.ļļļ	JJJ	ļļļļ.		ļļļļ		ļļļļ		ļļļ			<u> </u>			
Preloading (for 4 months)	"Removal of	_ii	<b>  _</b> _									<b>.</b>			<b>-</b>	<b>ļ_Ļ_Ļ</b> _ļ.		ļļļļ		<b>  _</b>	_ _	<b></b>	<b>   </b>	444	_ _ _	
Q Removal of Surcharge	- surcharge"	ļ <b>.</b>	]		<b>  </b>						Τ	<b></b>	<b>  _ </b>	Q		<b>  _</b>		ļļļļ				<b>  </b>	<u>   </u>	<u> </u>		
BA 14 Submission	111111111		<b>ļļ</b> ļ		ļļļļ		Phase C			ac boon		<b></b>	<b>   </b>	<u> </u>		<b>  _</b>  .		ļļļļ		<b>  _</b>		<b>   </b>	<b>ļļļ</b>	-	_ _ _	
Transition of disease to sales as head as ad dissipative that disease and after formation to the	<del>┞</del> ┋┋							onservati ed in the		as been lity modelir	na 📖					<b></b>	iii			┠┈┼┈├		<b></b>	<del>┃</del> ┃ ┃			
Travelling of dump trucks on haul road during wetland restoration and site formation/ preloading V stage							that the	"Filling/ e	excava	tion" works				Phase "Remo		urcharge" w	orke for									
v joiaye	l IV									be carried		+-+-				r 6 calendar				$\vdash$			┢┼┼┼	+ + +		
R Foundation (Phases B, C and D only)	<b>†††</b> †††††									e. one sub-	-	1-1-1-		zone)			, 5, 50									
p. Samualish (Findood b) o und b only)	╅┪						Zone in F Phase D,			sub-zone in ted							: : :						┢═╬═	╅	-	
S Superstructure Construction (Phases B, C and D only)								neously), f				1111			S											
Outporse details constituent (i mases b) o and b only)	<del>╎</del> ┋		╟┈╫┈┼┈┤		<b>   </b>		betweer	n middle	of May	/ and	<b> </b>	╅╫┼	<b>   </b>	+++				ļļļ					┞┈┼┈┼┈			
T Construction of Underground Services and Utilities (Phases B, C and D only)	<b>†††</b> †††††							r (or 24 c	calenda	ır days/ sul	o- 💾			+++	Т								<b> </b>			
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U Roadworks Construction (Phases B, C and D only)	<b>†††</b> †††††								: :		77	TTT		TTTT								LI		$\dagger \dagger \dagger$		
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Concurrent Construction Activities								<b>&gt;</b>	+K+N+O+	I+K+N+P+V		G+V+R+T		~												
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Duration of Concurrent Works (months)							rċ rċ					.	_ [		٦							5.5				
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Site formation works of Phases B to D for construction air quality modeling.