## Contract No. HK/2015/01 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 3) Environmental Monitoring Schedule January 2017

1-Jan     2-Jan     3-Jan     4-Jan     5-Jan     6-Jan     7-Jar       24hr TSP (ACL1)     24hr TSP (ACL2a)     1hr TSP     Impact WQM	Sunday		Monday		Tuesday		Wednesday		Thursday		Friday	Т	Saturday	
24hr TSP   Intr TSP   mpact WOM   mpact WOM   mpact WOM   mpact WOM   mpact WOM   Mode also 1:3:3     Abia   Intr TSP   Intr TSP   Mode also 1:3:3   Mode also 1:3:3   Mode also 1:3:3     Abia   Intr TSP		1-Jan		2-Jan		an		4-Jan		5-Jan		Jan		7-Jan
24hr TSP   Intr TSP   mpact WOM   mpact WOM   mpact WOM   mpact WOM   mpact WOM   Mode also 1:3:3     Abia   Intr TSP   Intr TSP   Mode also 1:3:3   Mode also 1:3:3   Mode also 1:3:3     Abia   Intr TSP														
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24hr TSP   Intr TSP   mpact WOM   mpact WOM   mpact WOM   mpact WOM   mpact WOM   Mode also 1:3:3     Abia   Intr TSP   Intr TSP   Mode also 1:3:3   Mode also 1:3:3   Mode also 1:3:3     Abia   Intr TSP														
24hr TSP   Intr TSP   mpact WOM   mpact WOM   mpact WOM   mpact WOM   mpact WOM   Mode also 1:3:3     Abia   Intr TSP   Intr TSP   Mode also 1:3:3   Mode also 1:3:3   Mode also 1:3:3     Abia   Intr TSP						2								
Image: WOM     mage: WOM     <					24br TSP (ACL1)									
Modeb 3.02 Modeb 4.26 4.64-26 4.					ZHII TOT (AGET)									
Modeb 3.02 Modeb 4.26 4.64-26 4.														
Modeb 3.02 Modeb 4.26 4.64-26 4.														
Image:   Machad   10-30   Machad   11-30   11-30   12-30   13-30														
Build     9-Jan     10-Jan     11-Jan     12-Jan     13-Jan     14-Jan       Mine House     24n TSP     Integet WOM														
24r TSP   thr TSP   thr TSP   Impact WOM   mpact WOM				<u>.</u>							10.1			
Impact WDM   Impact WDM <th></th> <td>8-Jan</td> <td></td> <td>9-Jan</td> <td>10-J</td> <td>an</td> <td></td> <td>11-Jan</td> <td>1</td> <td>2-Jan</td> <td>13-J</td> <td>Jan</td> <td></td> <td>14-Jan</td>		8-Jan		9-Jan	10-J	an		11-Jan	1	2-Jan	13-J	Jan		14-Jan
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Impact WOM   Impact WOM <th></th> <td></td> <td>24hr TSP</td> <td></td> <td>1hr TSP</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td>24hr TSP</td> <td></td>			24hr TSP		1hr TSP							2	24hr TSP	
Mid-flood     15-19     Mid-flood     16-30     Hit-Bood     16-30     12-20-30     12-20-30     12-20-30     22-30     32-30     22-30     32-30     32-30     32-30     32-30     32-30     32-30     32														
Mid-flood     15-19     Mid-flood     16-30     Hit-Bood     16-30     12-20-30     12-20-30     12-20-30     22-30     32-30     22-30     32-30     32-30     32-30     32-30     32-30     32-30     32														
Md-ebb   22:19   Md-ebb   23:54   Md-flood   18:38   Md-ebb   12:2     15:4a   16:4a   16:4a   17:4a   18:4a   19:4a   20:4a   20:4a   21:4a     11:15:16   11:15:16   11:15:16   11:15:16   11:15:16   11:15:16   24:17:15   11:17:15   21:13:16     11:17:17:17:17:17:17:17:17:17:17:17:17:1											Impact WQM	1	Impact WQM	
115-Jan     16-Jan     17-Jan     18-Jan     19-Jan     20-Jan     21-Jar       Impact WOM														
Impact WOM   Impact WOM   Impact WOM   Impact WOM   Impact WOM     Mid-lood   9.42   Impact WOM   Impact WOM   Impact WOM     Mid-lood   9.42   Impact WOM   Mid-lood   11.02   Impact WOM     Mid-lood   9.42   24.03   25.03   26.03   27.03   28.04     Impact WOM   Impact WOM   Impact WOM   Impact WOM   14.03   Impact WOM   Impact WOM     Impact WOM   Impact WOM   Impact WOM   Impact WOM   Impact WOM   Impact WOM   Impact WOM   Impact WOM     Impact WOM </td <th></th> <td></td> <td>Mid-ebb</td> <td></td> <td>1:24</td>			Mid-ebb											1:24
Impact WOM Mid-ebb Impact WOM Mi		15-Jan		16-Jan	17-J	an		18-Jan	1	9-Jan	20-J	Jan		21-Jan
Impact WOM Mid-ebb Impact WOM Mi														
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Impact WOM Mid-ebb Impact WOM Mi			1hr TSP								24hr TSP		1hr TSP	
Mid-ebb   2.46 Mid-flood   Mid-ebb   3.59 Mid-flood   Mid-ebb   4.19 Mid-flood     22-Jan   23-Jan   24-Jan   25-Jan   26-Jan   27-Jan   28-Jan     Impact WOM														
Mid-ebb   2.46 Mid-flood   Mid-ebb   3.59 Mid-flood   Mid-ebb   4.19 Mid-flood     22-Jan   23-Jan   24-Jan   25-Jan   26-Jan   27-Jan   28-Jan     Impact WOM														
Mid-flood   9:42   Mid-flood   11:02   Mid-flood   12:31     22:Jan   23:Jan   24:Jan   25:Jan   26:Jan   27:Jan   27:Jan   28:Jan     Impact WOM														
22-Jan23-Jan24-Jan25-Jan26-Jan27-Jan28-JarImpact WQMImpact WQMImpact WQMImpact WQMImpact WQMMid-flood14-37Mid-flood16:00Mid-flood17-2829-Jan30-Jan31-Jan1Impact WQMImpact WQMImpact WQM														
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Impact WQM Mid-lood 14.37 Mid-ebb 22:18 30-Jan 30-Jan 30-Jan 31-Jan 40 40 40 40 40 40 40 40 40 40 40 40 40		22-Jan		23-Jan	24-J	an		25-Jan	2	26-Jan	27-J	Jan		28-Jan
Impact WQM Mid-lood 14.37 Mid-ebb 22:18 30-Jan 30-Jan 30-Jan 31-Jan 40 40 40 40 40 40 40 40 40 40 40 40 40														
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Mid-flood 14:37 Mid-ebb Mid-flood 16:00 Mid-ebb 16:00 23:18 Mid-flood 17:28   29-Jan 30-Jan 31-Jan Image: State of the									24hr TSP		1hr TSP			
Mid-flood 14:37 Mid-ebb Mid-flood 16:00 Mid-ebb 16:00 23:18 Mid-flood 17:28   29-Jan 30-Jan 31-Jan Image: State of the														
Mid-flood 14:37 Mid-ebb Mid-flood 16:00 Mid-ebb 16:00 23:18 Mid-flood 17:28   29-Jan 30-Jan 31-Jan Image: State of the														
Mid-ebb 22:18 Mid-ebb 23:18 Mid-flood 17:28   29-Jan 30-Jan 31-Jan - - - - -   1 1 1 - - - - - -   29-Jan 30-Jan 31-Jan - - - - - -   1 1 - - - - - - - -   1 1 - - - - - - - -											Impact WQM			
29-Jan 30-Jan 31-Jan														
			Mid-ebb				Mid-ebb	23:18			Mid-flood 17:	:28		
		29-Jan		30-Jan	31-J	an								
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Due to interruption of electricity, the 24hr TSP monitoring at ACL2a was rescheduled from 3 Jan 2017 to 4 Jan 2017.

With respect to the suspension of marine construction activities under the contract during Chinese New Year Holiday, the water quality monitoring event on 28 January 2017 during ebb tide and 31 January 2017 during both flood tide and ebb tide were temporarily suspended

## Contract No. HK/2015/01 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 3) Tentative Environmental Monitoring Schedule February 2017

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1-Feb	2-Feb	3-Feb	4-Feb
			24hr TSP Noise (daytime)	1hr TSP Noise (daytime)		
				Impact WQM		Impact WQM
				Mid-flood 10:24 Mid-ebb 16:29		Mid-flood 11:58 Mid-ebb 18:44
5-Feb	6-Feb	7-Feb	8-Feb		10-Feb	11-Feb
		24hr TSP	1hr TSP			
	Impact WQM Mid-flood 13:46		Impact WQM Mid-flood 15:53			Impact WQM Mid-flood 7:17
	Mid-ebb 21:11		Mid-ebb 22:59			Mid-ebb 12:51
12-Feb	13-Feb	14-Feb	15-Feb	16-Feb	17-Feb	18-Feb
	24hr TSP Impact WQM	1hr TSP	Impact WQM		Impact WQM	24hr TSP
	Mid-flood 8:20		Mid-flood 9:17		Mid-flood 10:22	
19-Feb	Mid-ebb 14:02 20-Feb	21-Feb	Mid-ebb 15:10 22-Feb		Mid-ebb 16:35 24-Feb	25-Feb
	1hr TSP				24hr TSP	1hr TSP
	Impact WQM		Impact WQM		Impact WQM	
	Mid-flood 12:26 Mid-ebb 20:44		Mid-flood 14:35 Mid-ebb 22:08		Mid-flood 16:27 Mid-ebb 23:23	
26-Feb	Mid-ebb 20:44 27-Feb	28-Feb	Mid-ebb 22:08		Mid-ebb 23:23	
	Impact WQM					
	Mid-ebb 13:05					
	Mid-flood 18:51					