

## **ANNEX M**

### **TENTATIVE SCHEDULE FOR THE NEXT REPORTING PERIOD**

## Environmental Team Consultancy Services for the Hong Kong Offshore LNG Terminal Project Tentative Marine Water Quality Monitoring Schedule (March 2021)

| Sunday | Monday | Tuesday                                  | Wednesday | Thursday                                 | Friday | Saturday                                 |
|--------|--------|--|-----------|--|--------|--|
|        | 1/Mar  | 2/Mar                                    | 3/Mar     | 4/Mar                                    | 5/Mar  | 6/Mar                                    |
|        |        | Marine Water Quality Monitoring: Group 1 |           |  |        | Marine Water Quality Monitoring: Group 1 |
| 7/Mar  | 8/Mar  | 9/Mar                                    | 10/Mar    | 11/Mar                                   | 12/Mar | 13/Mar                                   |
|        |        |  |           | Marine Water Quality Monitoring: Group 1 |        | Marine Water Quality Monitoring: Group 1 |
| 14/Mar | 15/Mar | 16/Mar                                   | 17/Mar    | 18/Mar                                   | 19/Mar | 20/Mar                                   |
|        |        |  |           |  |        |  |
| 21/Mar | 22/Mar | 23/Mar                                   | 24/Mar    | 25/Mar                                   | 26/Mar | 27/Mar                                   |
|        |        |  |           |  |        |  |
| 28/Mar | 29/Mar | 30/Mar                                   | 31/Mar    |  |        |  |
|        |        |  |           |  |        |  |

**Remarks:**

Group 1 - During construction at the pipeline shore approach at LPS (LPS KP17.4 - 18.2), West Lamma Channel (LPS KP14.5 - 17.4) [WQM stations: IM1, IM2, E1 (Ebb) & F1 (Flood)]

Marine water quality monitoring is proposed to be conducted within the works area(s) for the associated marine-based activities anticipated to be undertaken ending up to the last event of monitoring for the week(s).