ANNEX D GRAPHICAL PRESENTATION OF OPERATION PHASE WATER QUALITY MONITORING RESULTS

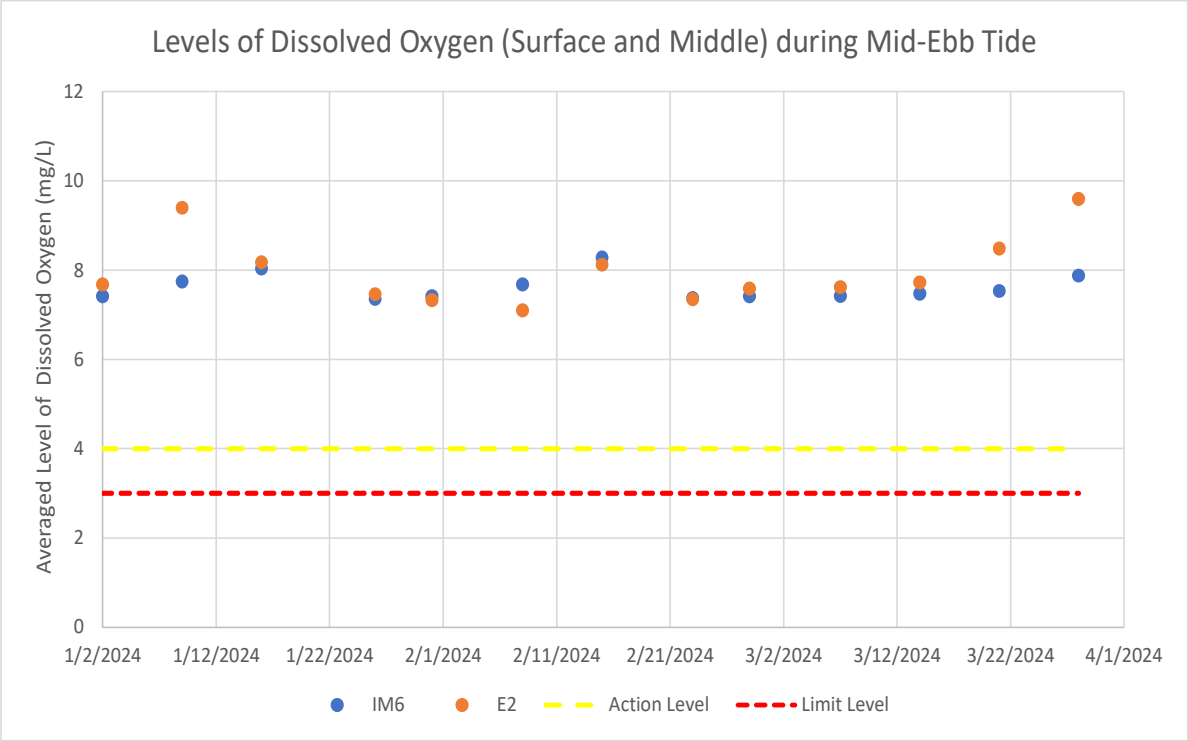

Figure 1: Levels of Dissolved Oxygen (Surface and Middle) during mid-ebb tide between January and March 2024

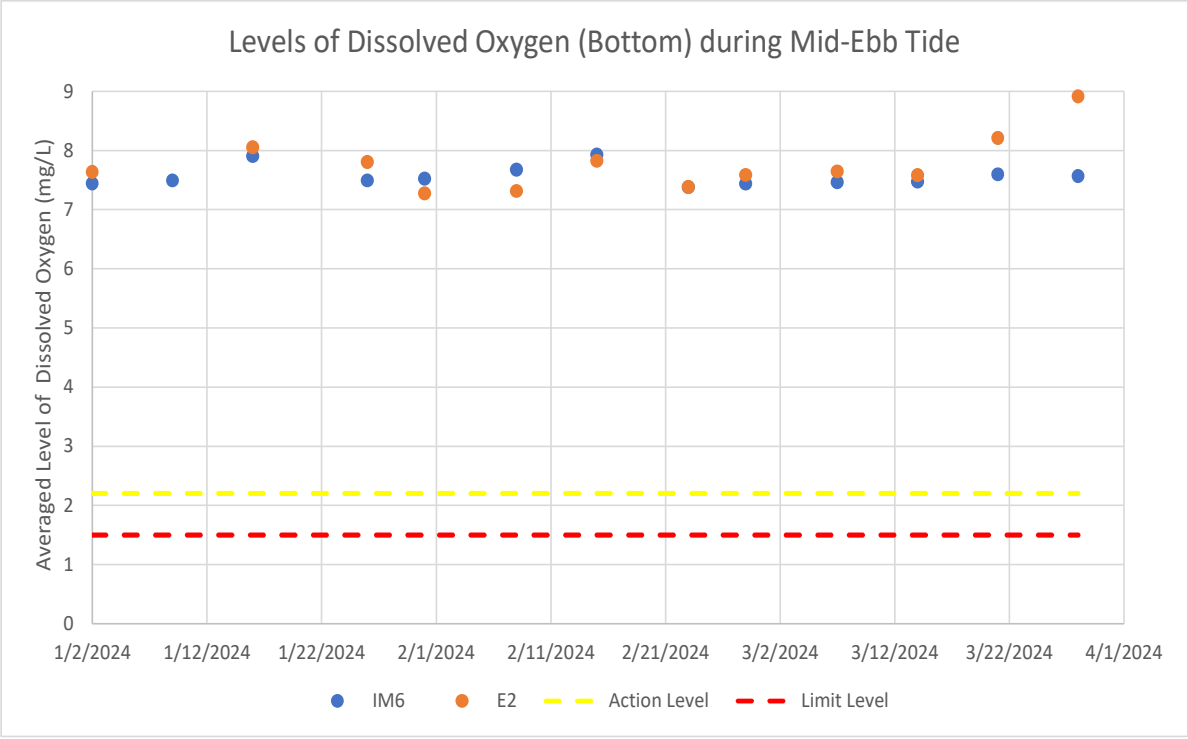

Figure 2: Levels of Dissolved Oxygen (Bottom) during mid-ebb tide between January and March 2024

Source: \\HKHKGDC02\Data\Hong Kong\Projects\0505354 CLP Power Hong Kong Limited FSRU Pre-con EM&A.RC\07 Data\15 Operation WQ

Date: April 2024

ERM

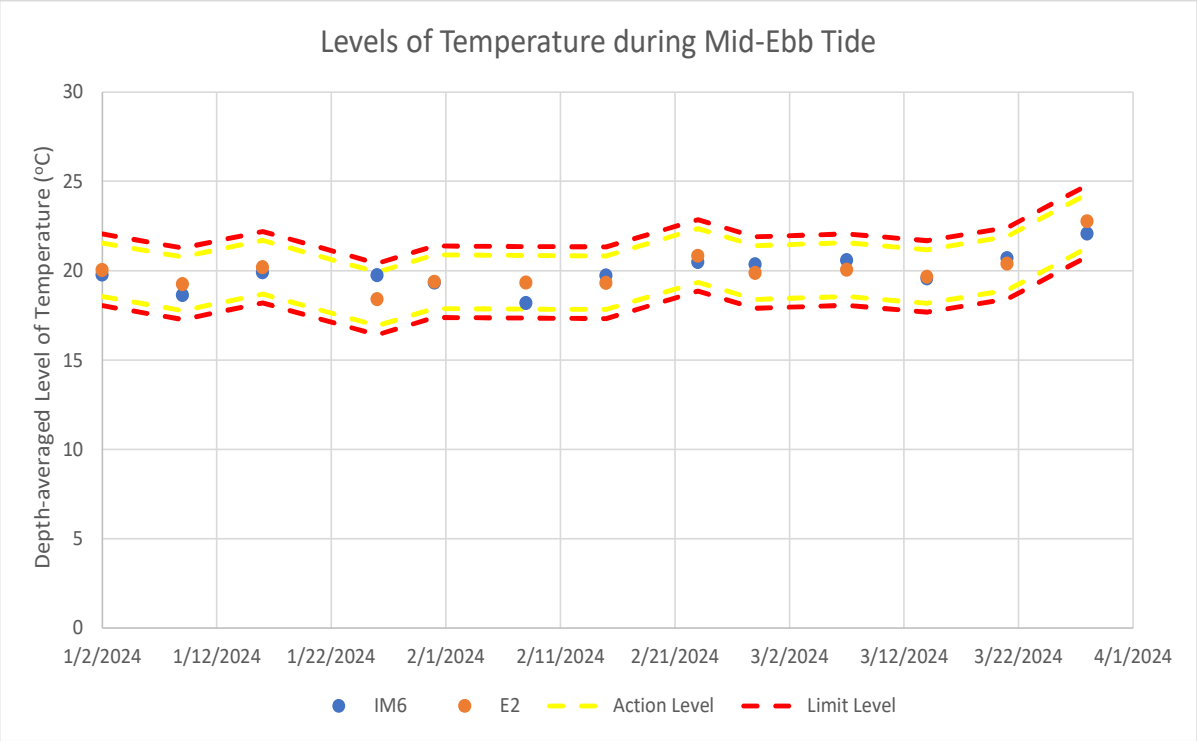

Figure 3: Levels of Temperature during mid-ebb tide between January and March 2024

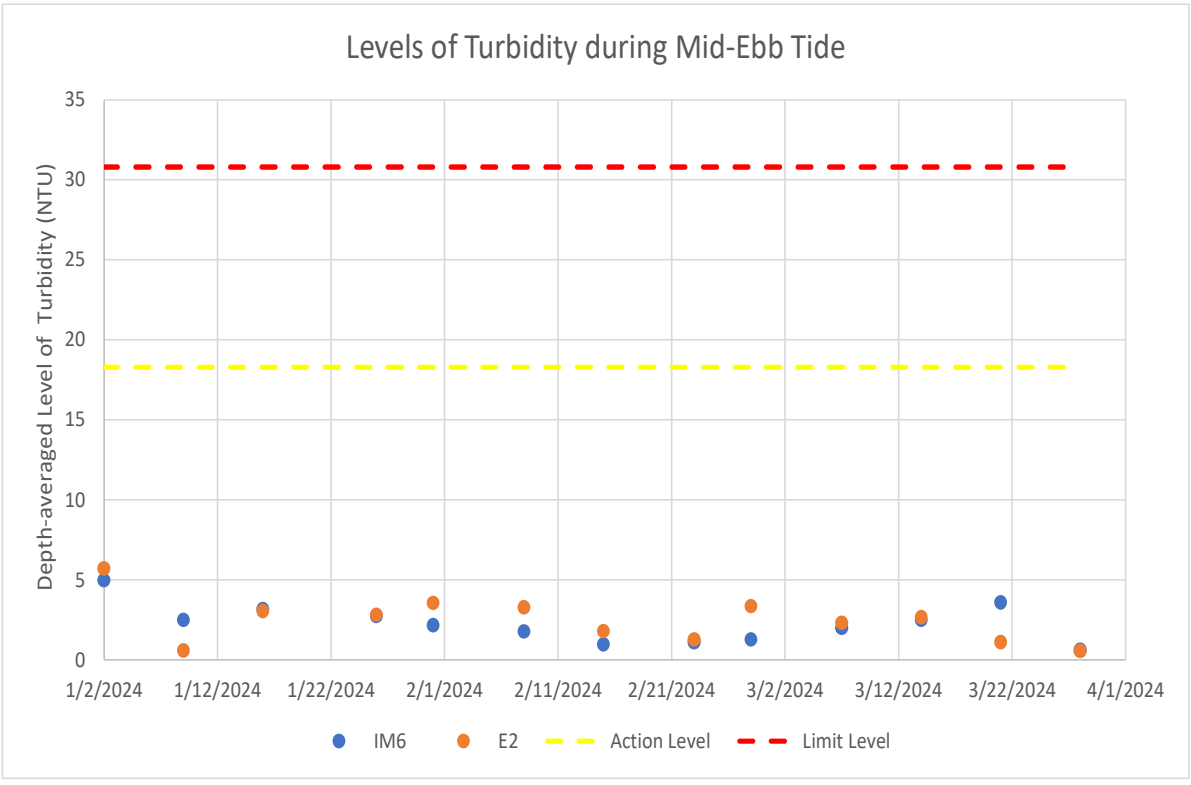

Figure 4: Levels of Turbidity during mid-ebb tide between January and March 2024

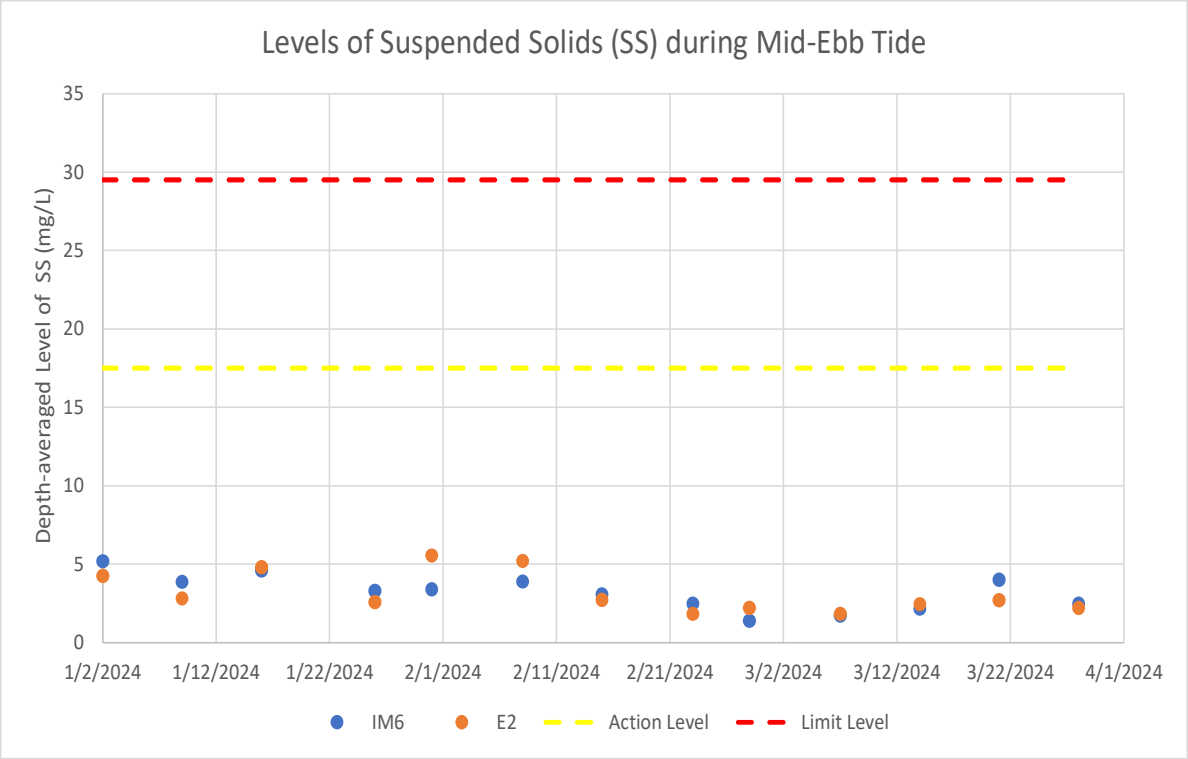

Figure 5: Levels of Suspended Solids during mid-ebb tide between January and March 2024

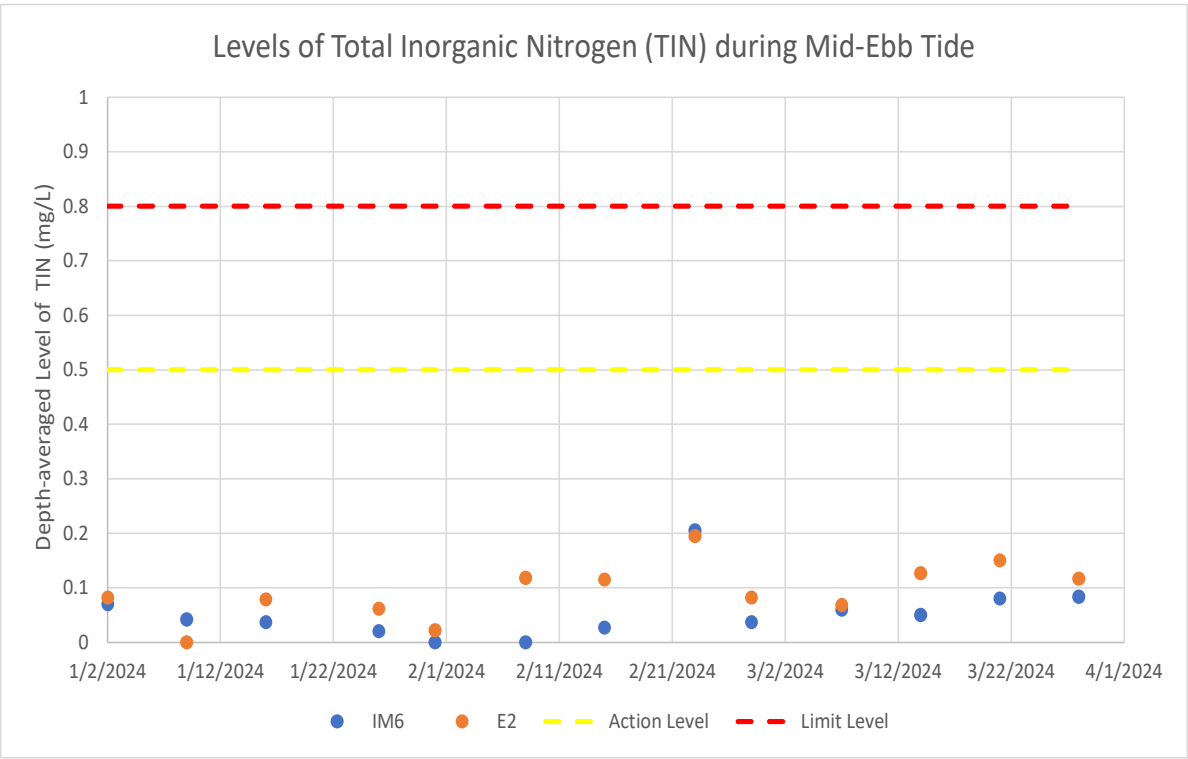

Figure 6: Levels of Total Inorganic Nitrogen during mid-ebb tide between January and March 2024

Source: \\HKHKGDC02\Data\Hong Kong\Projects\0505354 CLP Power Hong Kong Limited FSRU Pre-con EM&A.RC\07 Data\15 Operation WQ

Date: April 2024

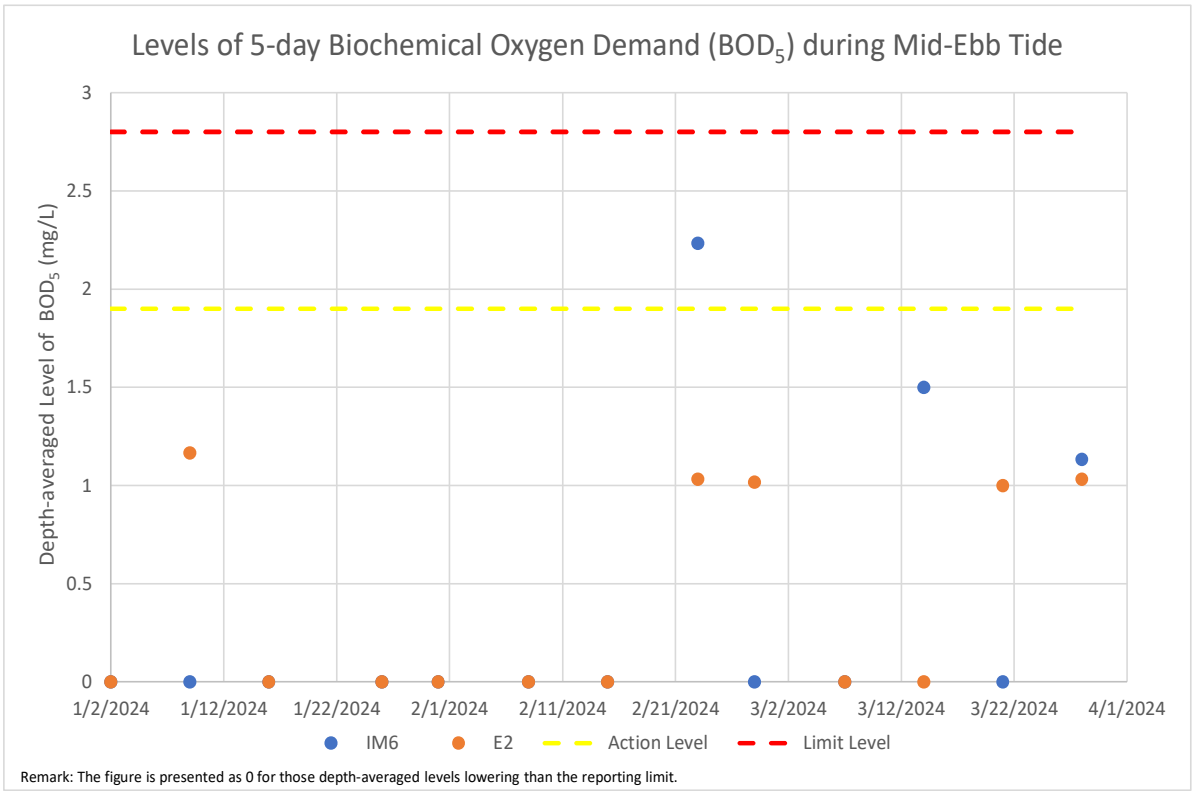

Figure 7: Levels of 5-day Biochemical Oxygen Demand during mid-ebb tide between January and March 2024

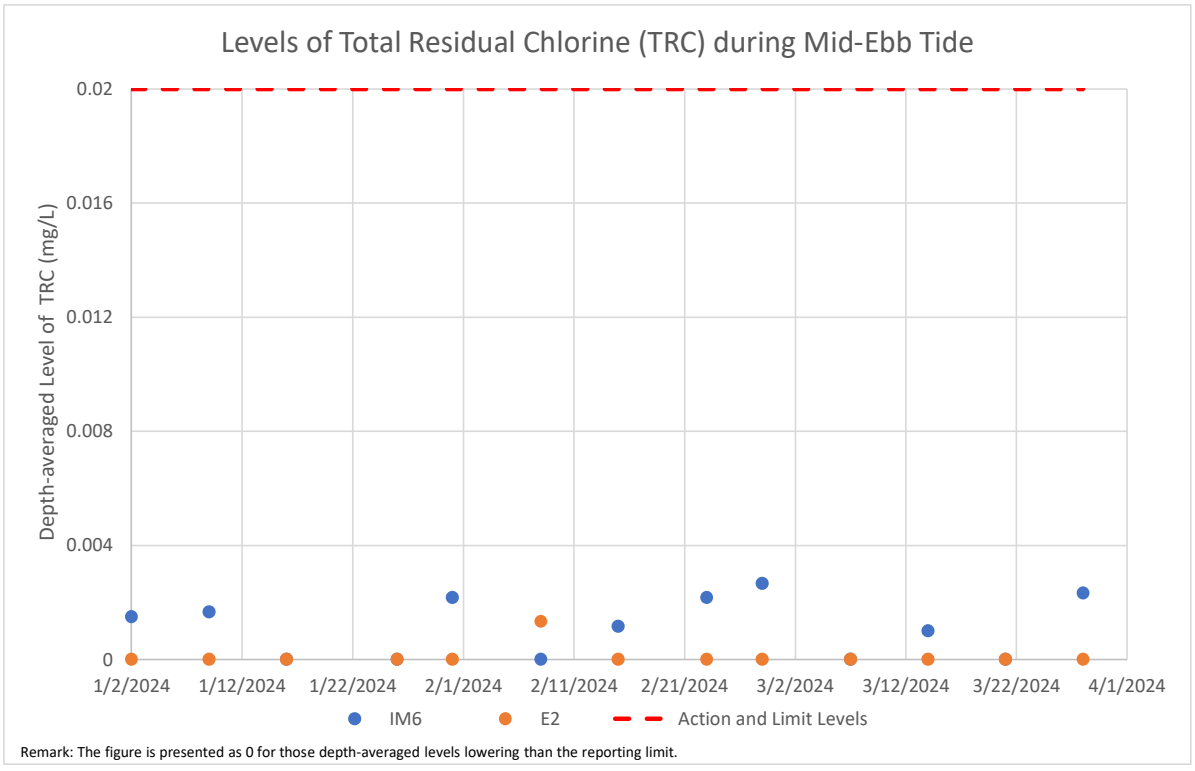

Figure 8: Levels of Total Residual Chlorine during mid-ebb tide between January and March 2024

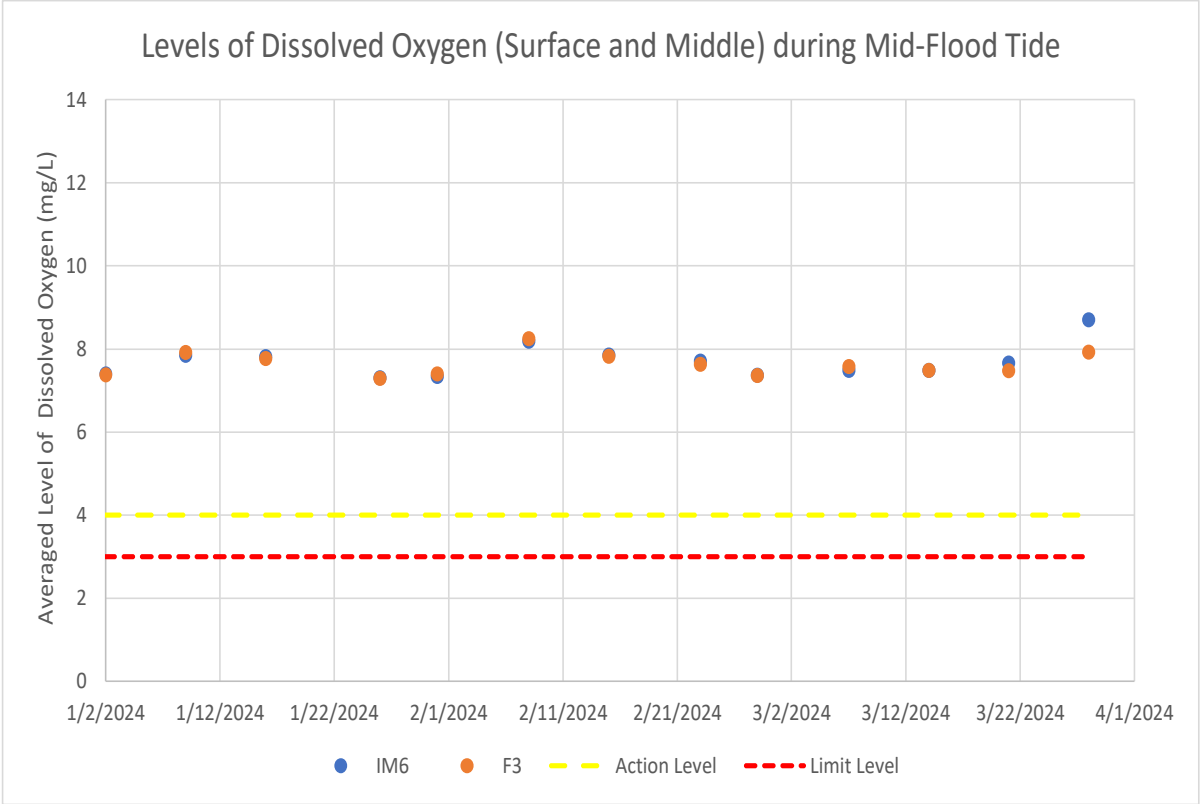

Figure 9: Levels of Dissolved Oxygen (Surface and Middle) during mid-flood tide between January and March 2024

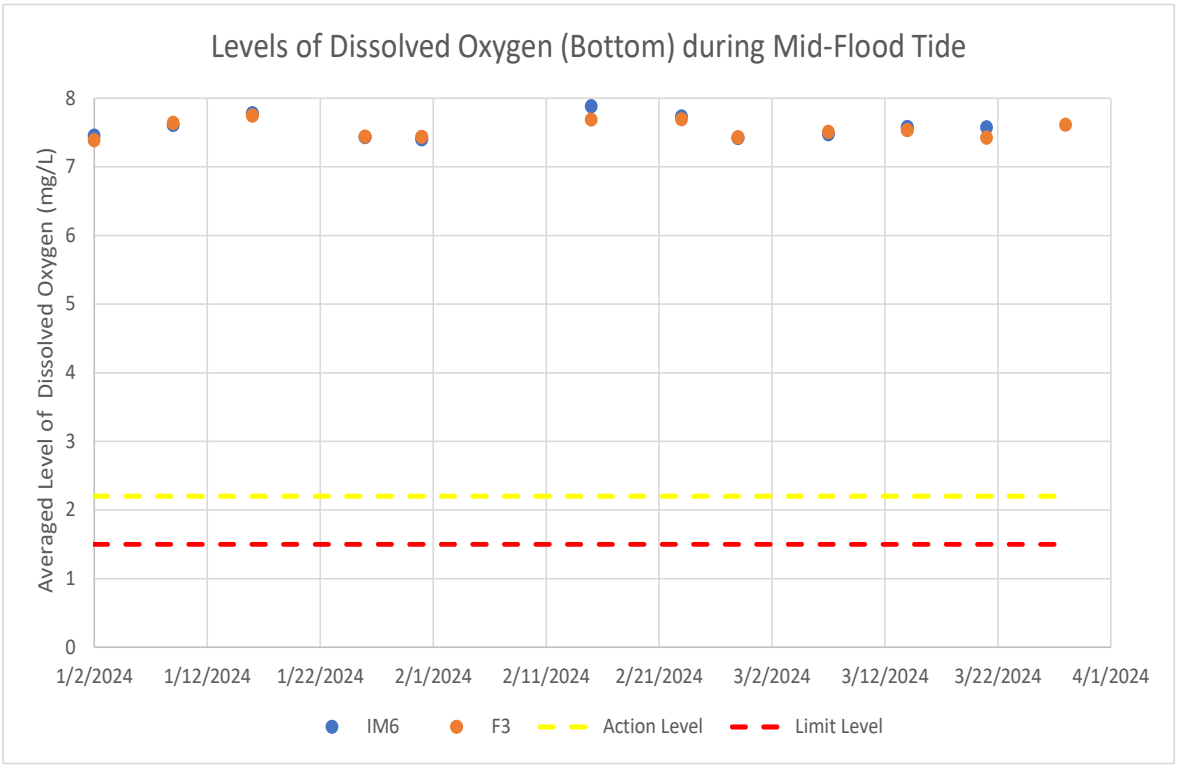

Figure 10: Levels of Dissolved Oxygen (Bottom) during mid-flood tide between January and March 2024

Source: \\HKHKGDC02\Data\Hong Kong\Projects\0505354 CLP Power Hong Kong Limited FSRU Pre-con EM&A.RC\07 Data\15 Operation WQ

Date: April 2024

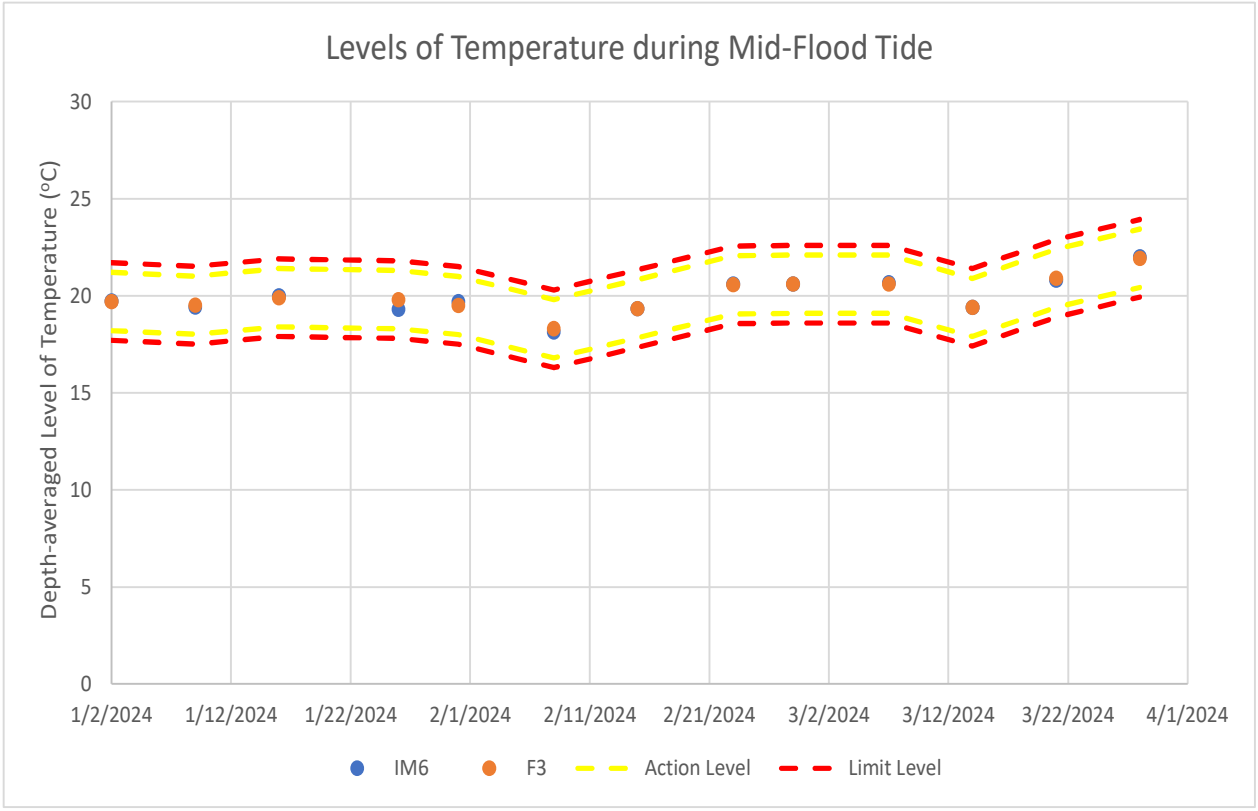

Figure 11: Levels of Temperature during mid-flood tide between January and March 2024

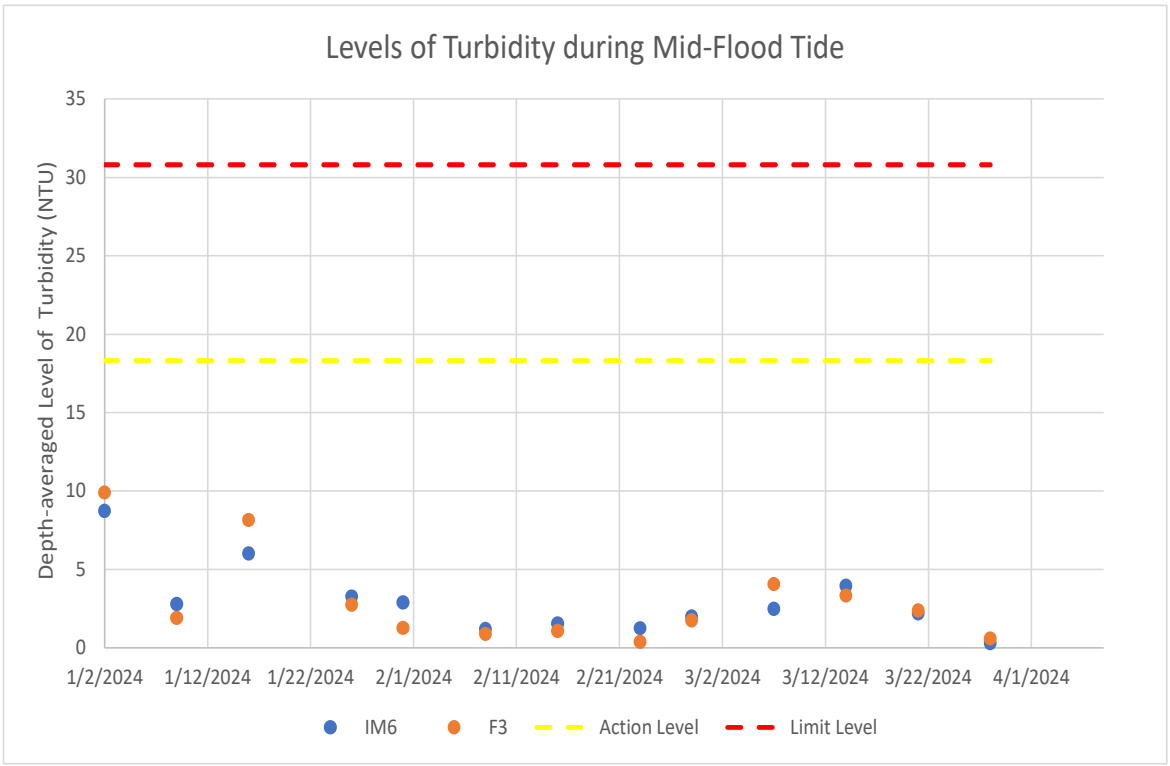

Figure 12: Levels of Turbidity during mid-flood tide between January and March 2024

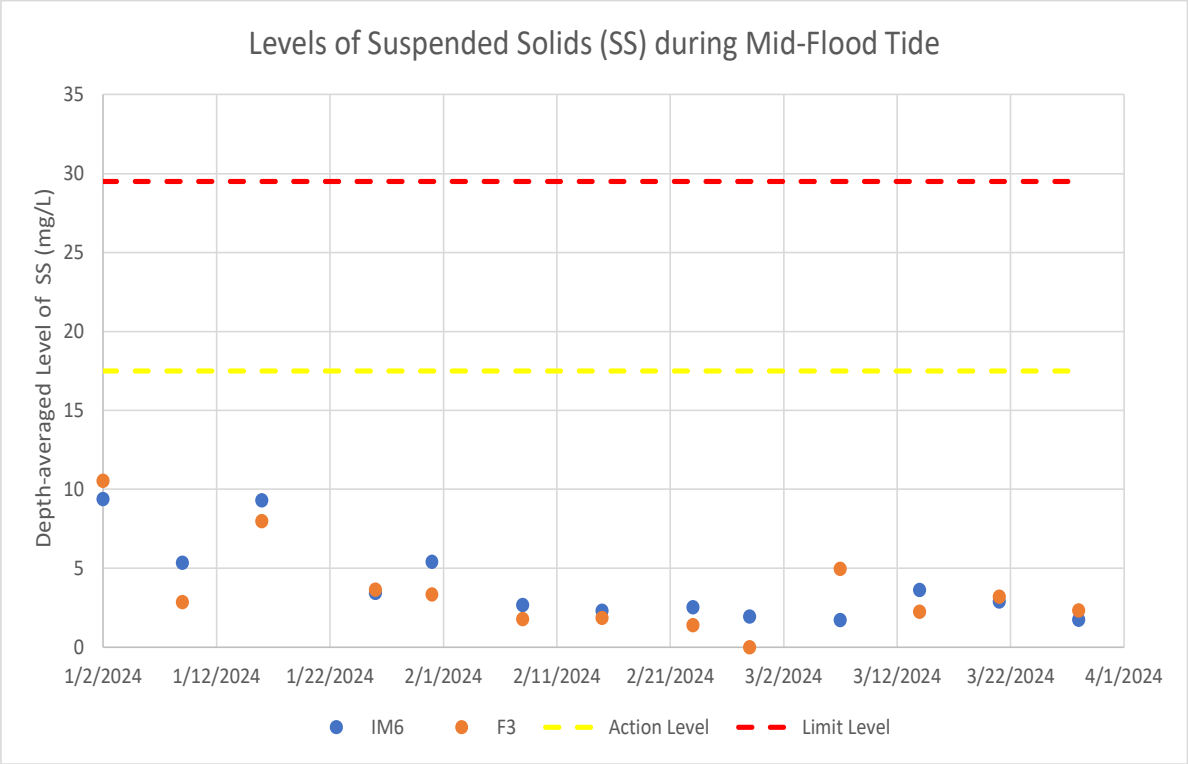

Figure 13: Levels of Suspended Solids during mid-flood tide between January and March 2024

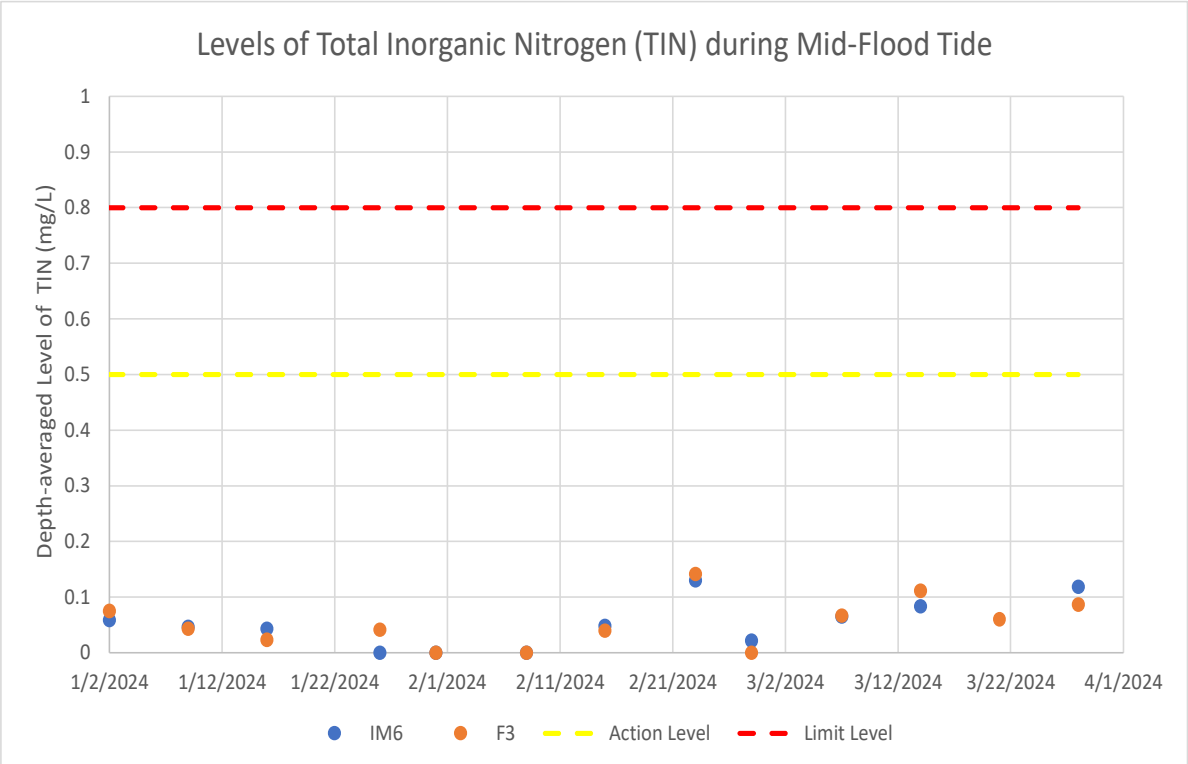

Figure 14: Levels of Total Inorganic Nitrogen during mid-flood tide between January and March 2024

Source: \\HKHKGDC02\Data\Hong Kong\Projects\0505354 CLP Power Hong Kong Limited FSRU Pre-con EM&A.RC\07 Data\15 Operation WQ

Date: April 2024

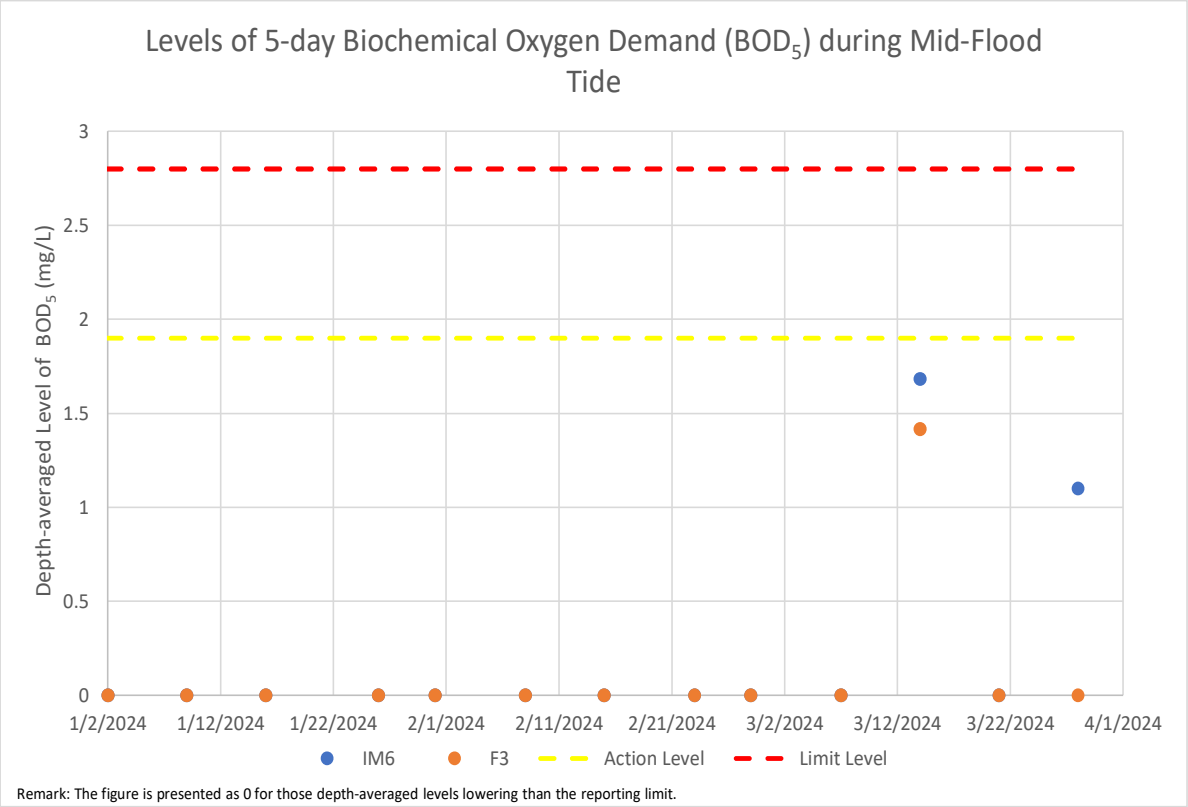

Figure 15: Levels of 5-day Biochemical Oxygen Demand during mid-flood tide between January and March 2024

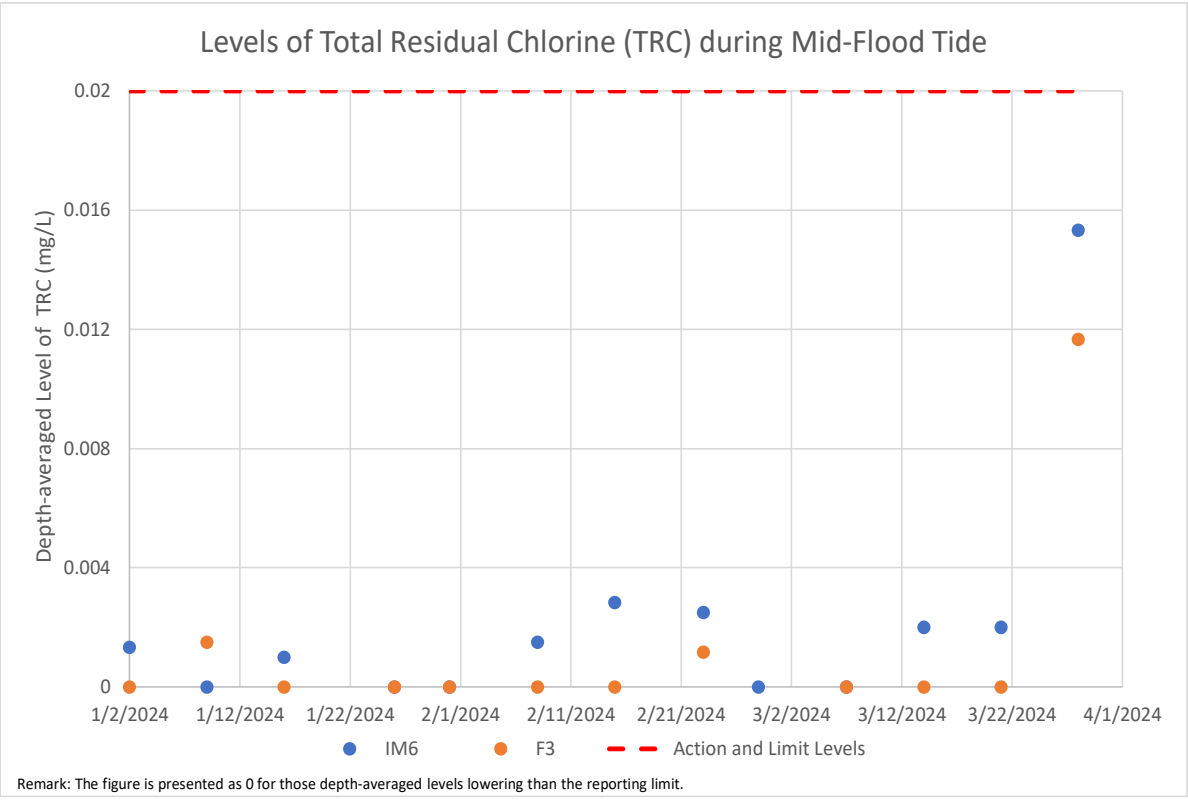

Figure 16: Levels of Total Residual Chlorine during mid-flood tide between January and March 2024