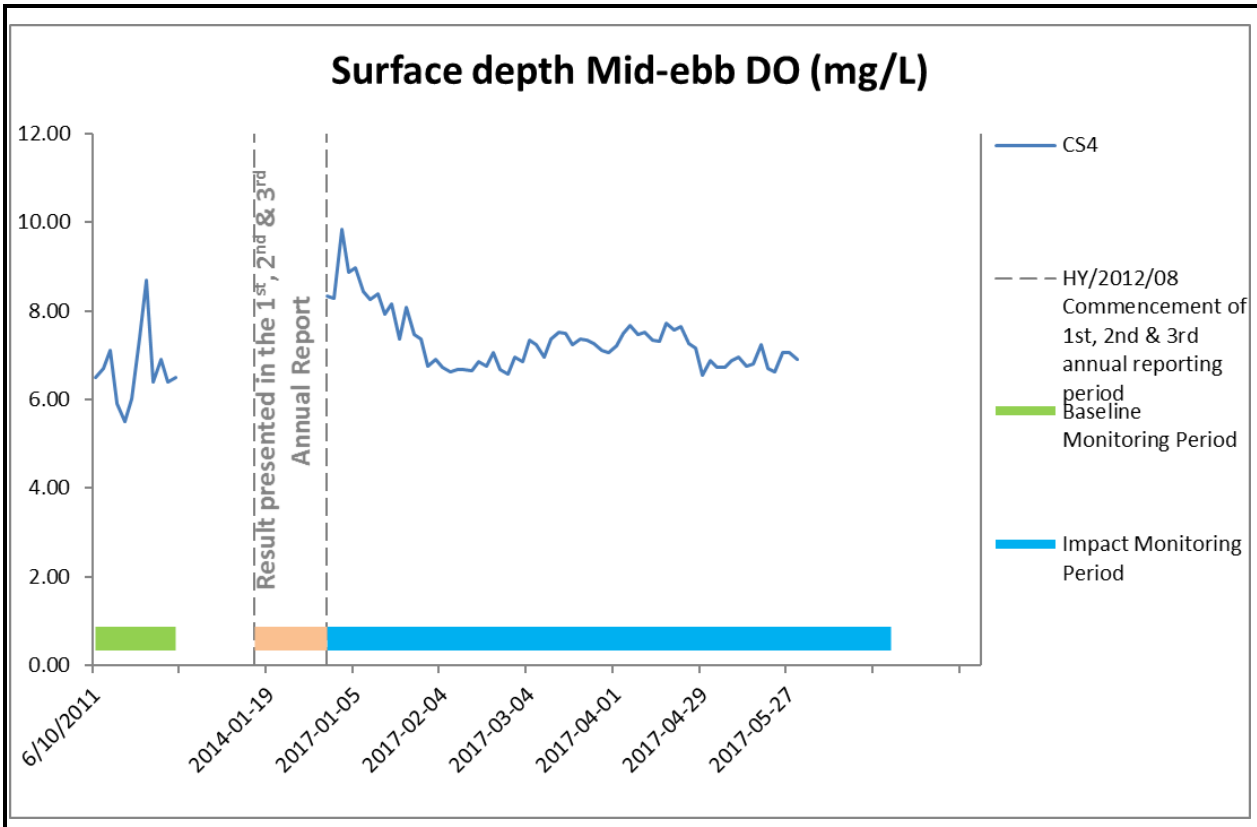


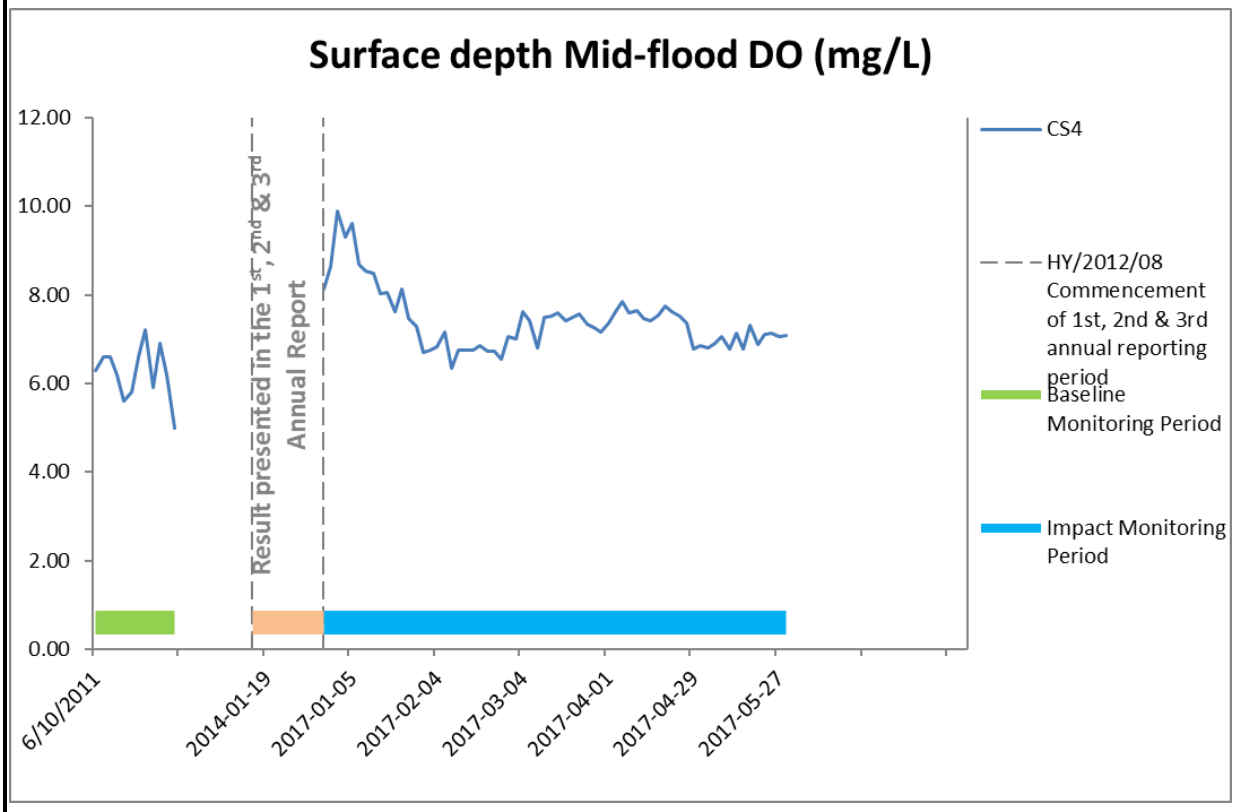
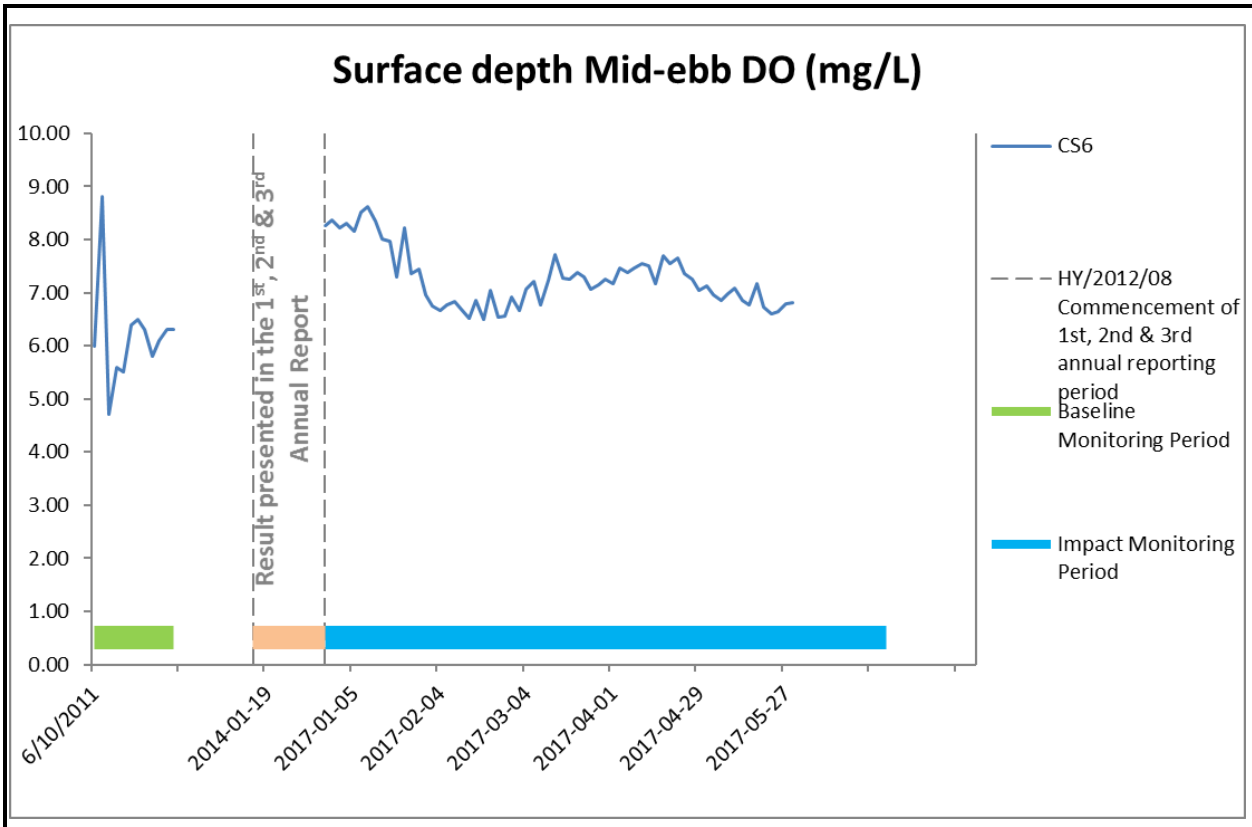


Figure E1 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS4. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



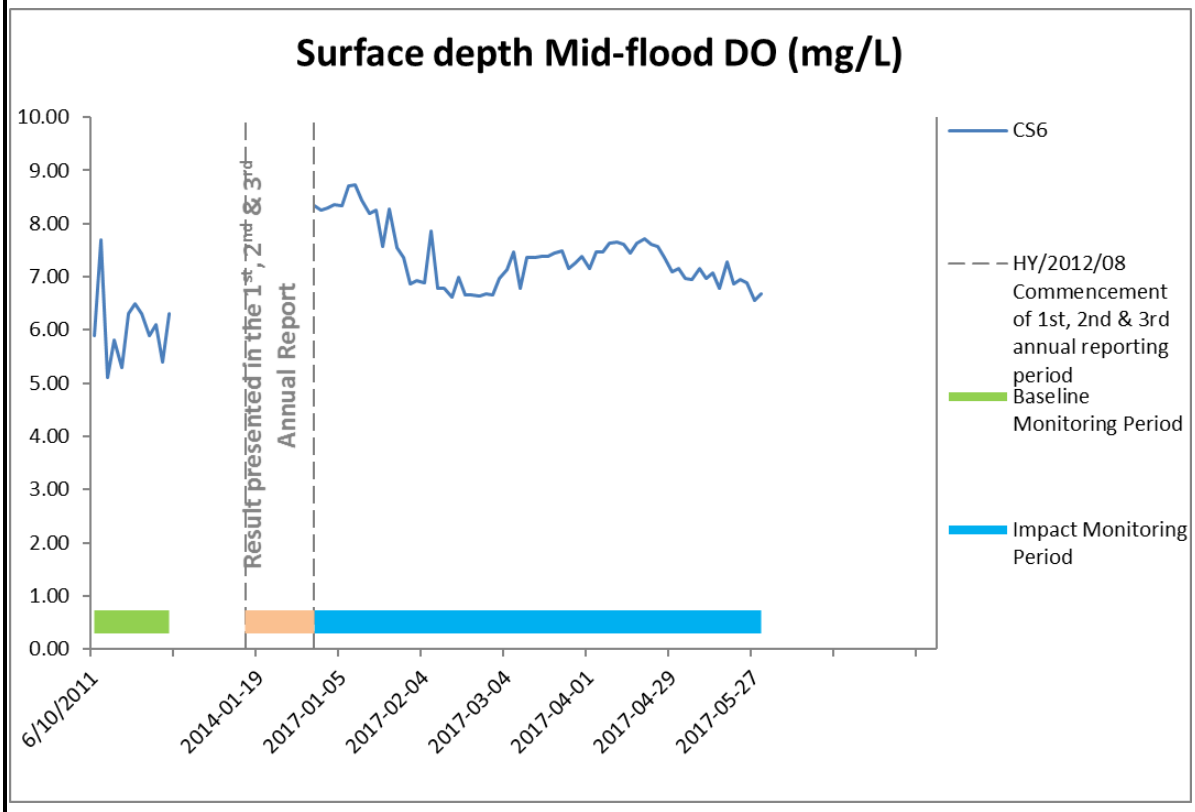
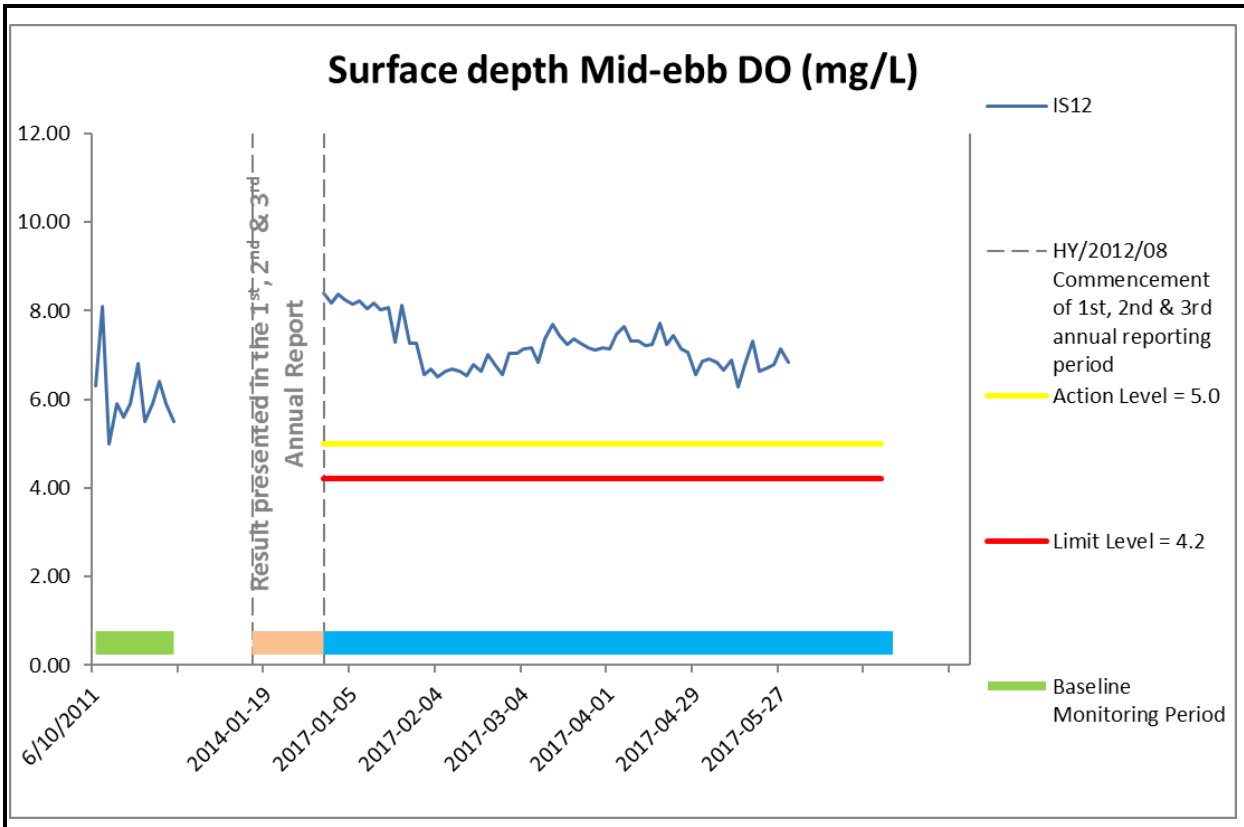


Figure E2 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS6. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



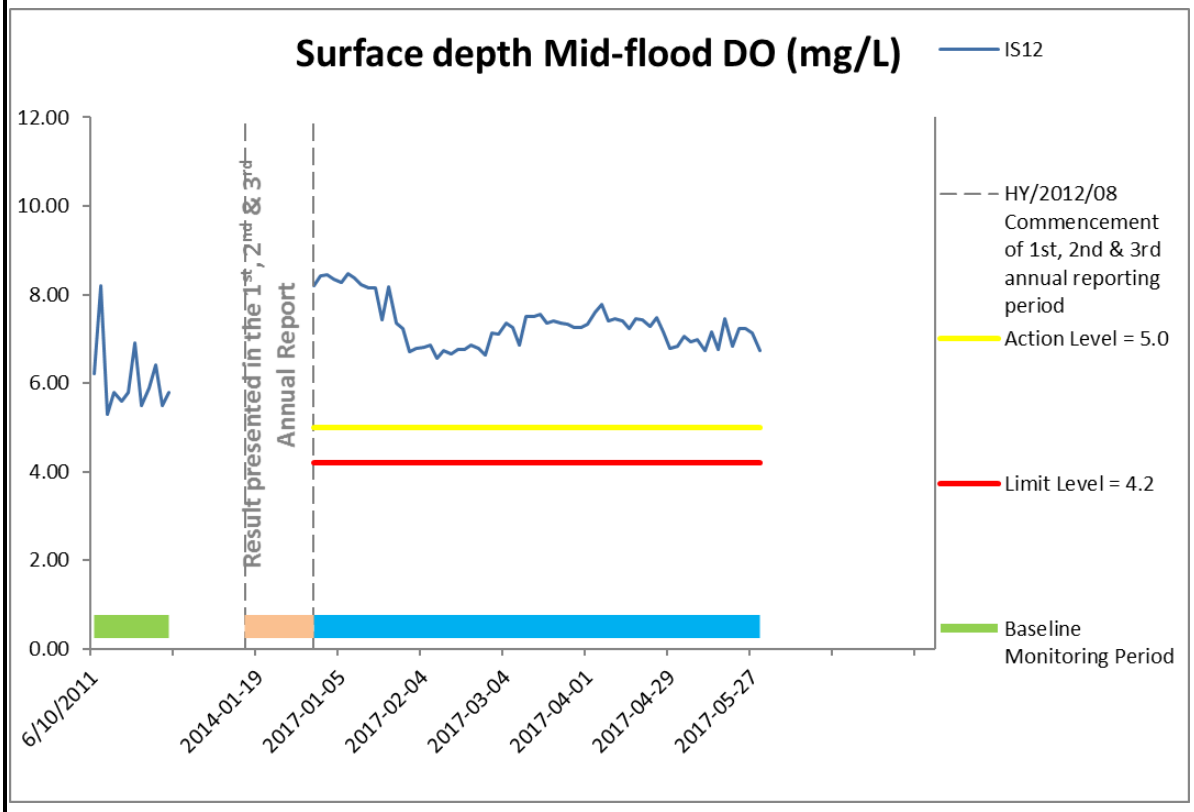
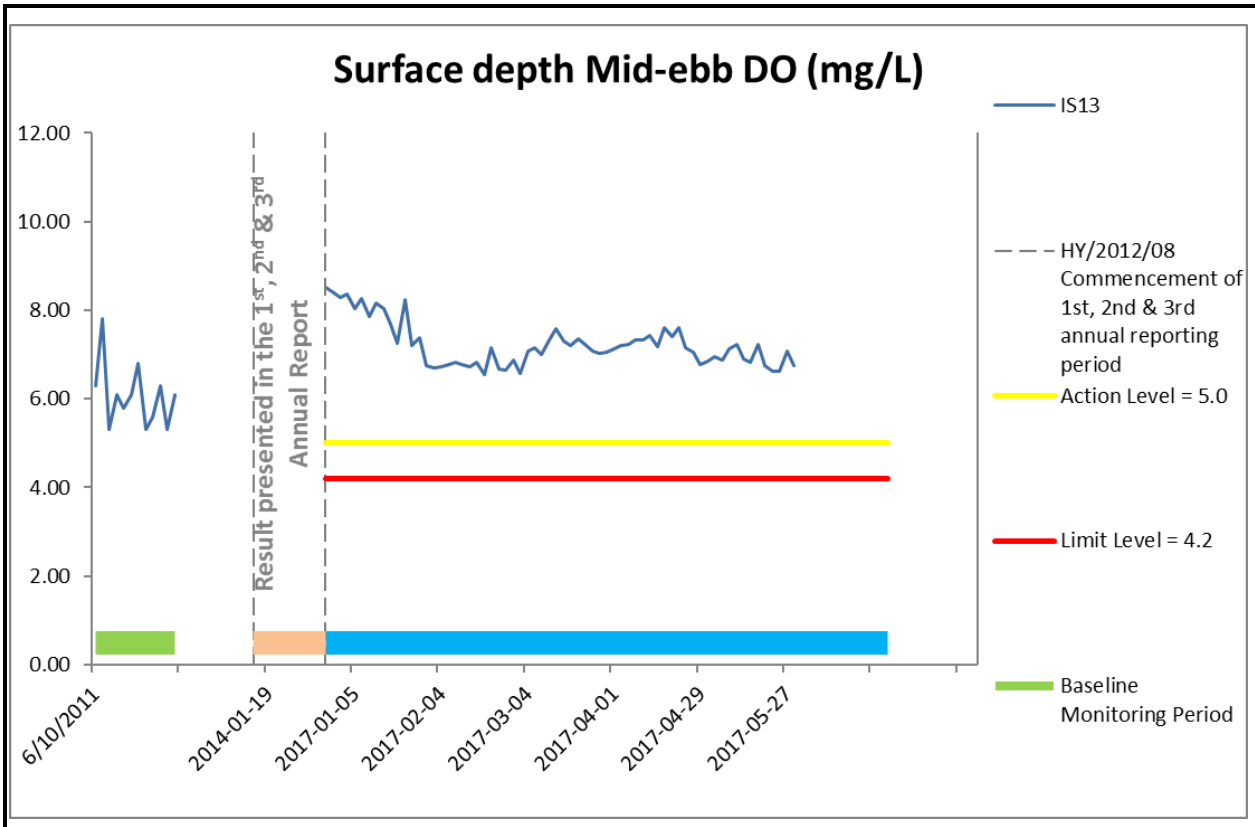


Figure E3 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS12. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



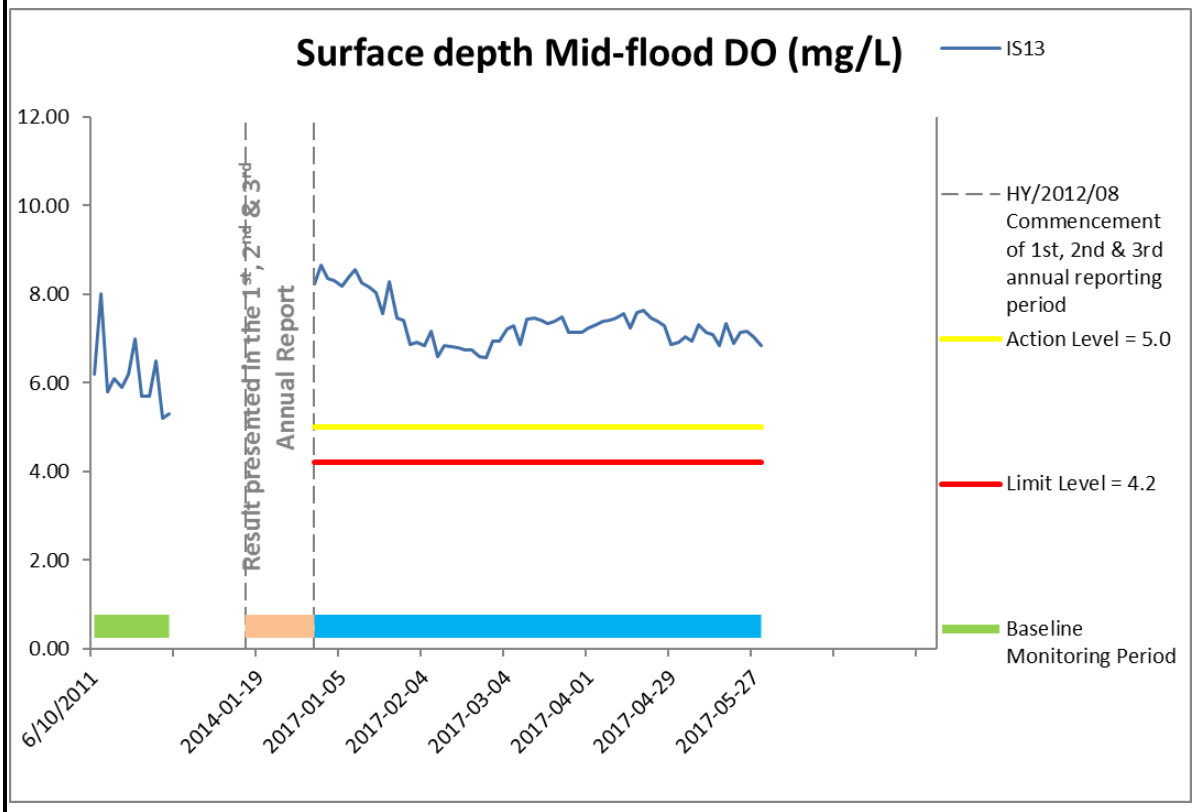
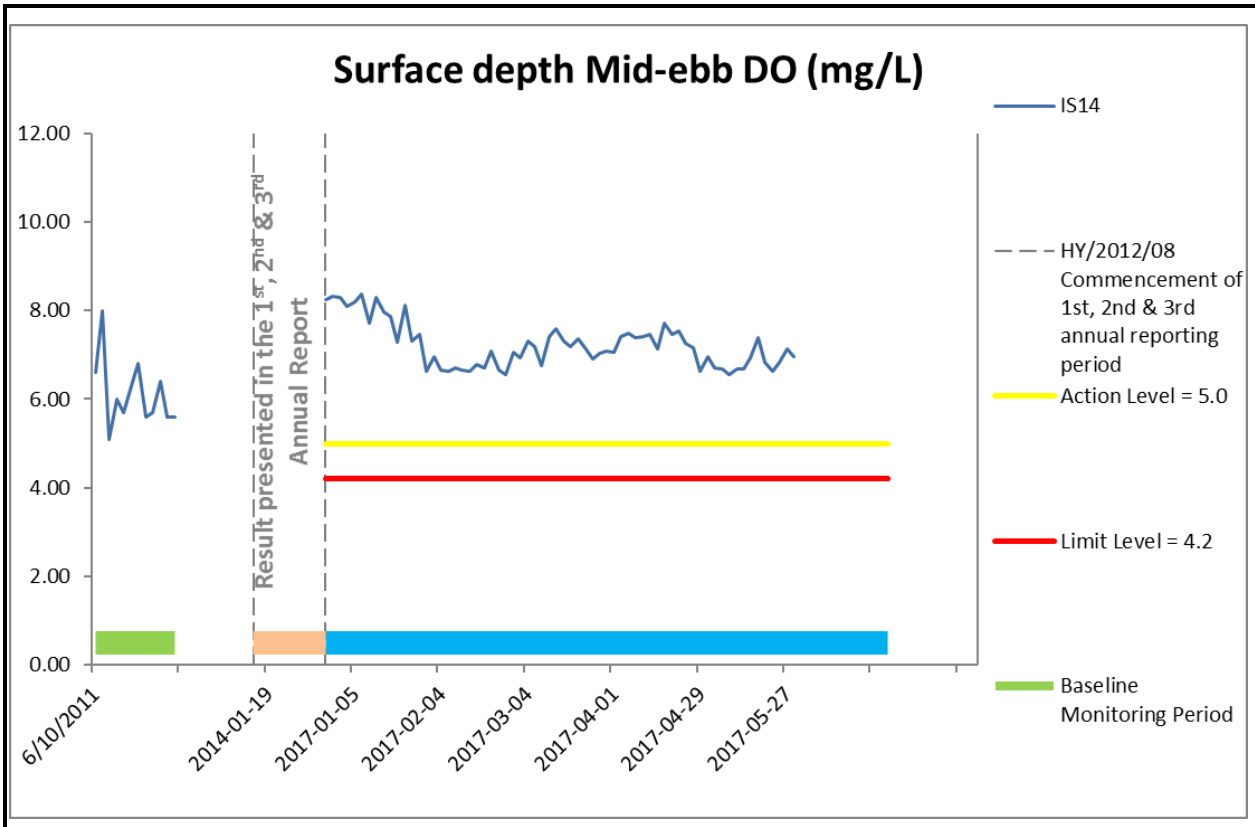


Figure E4 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS13. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



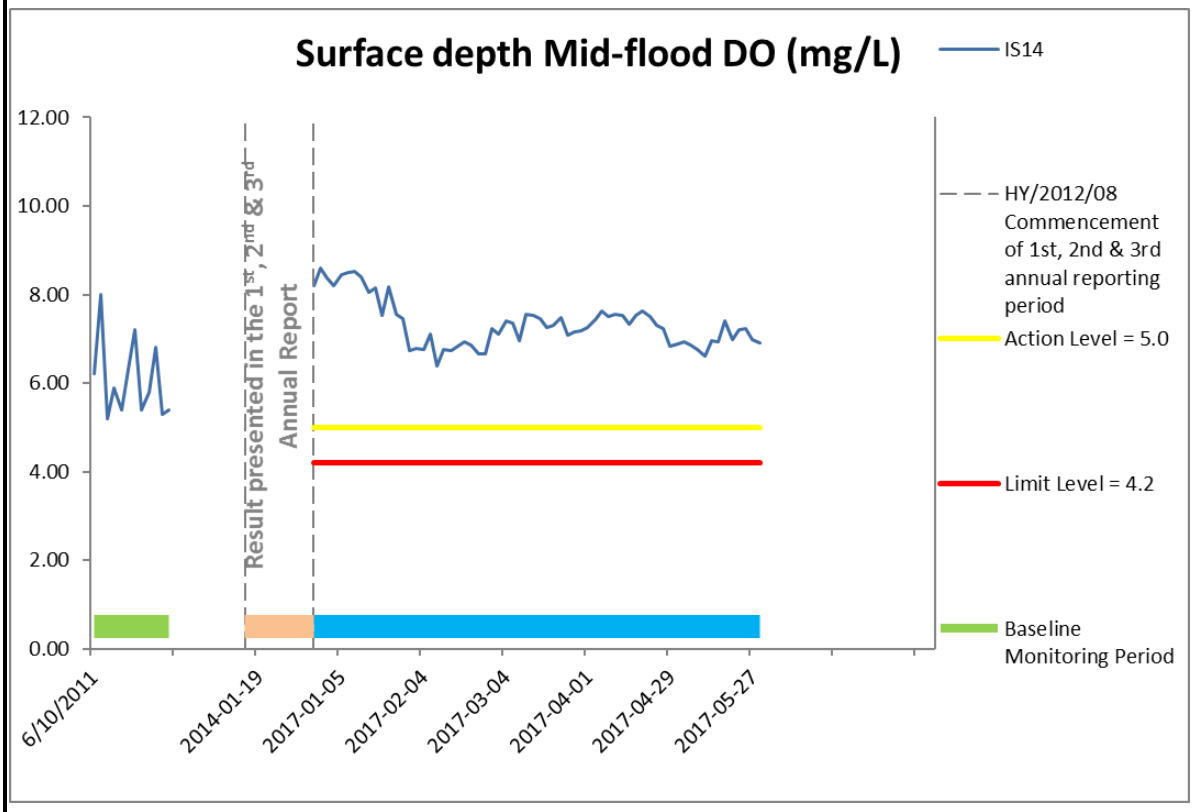
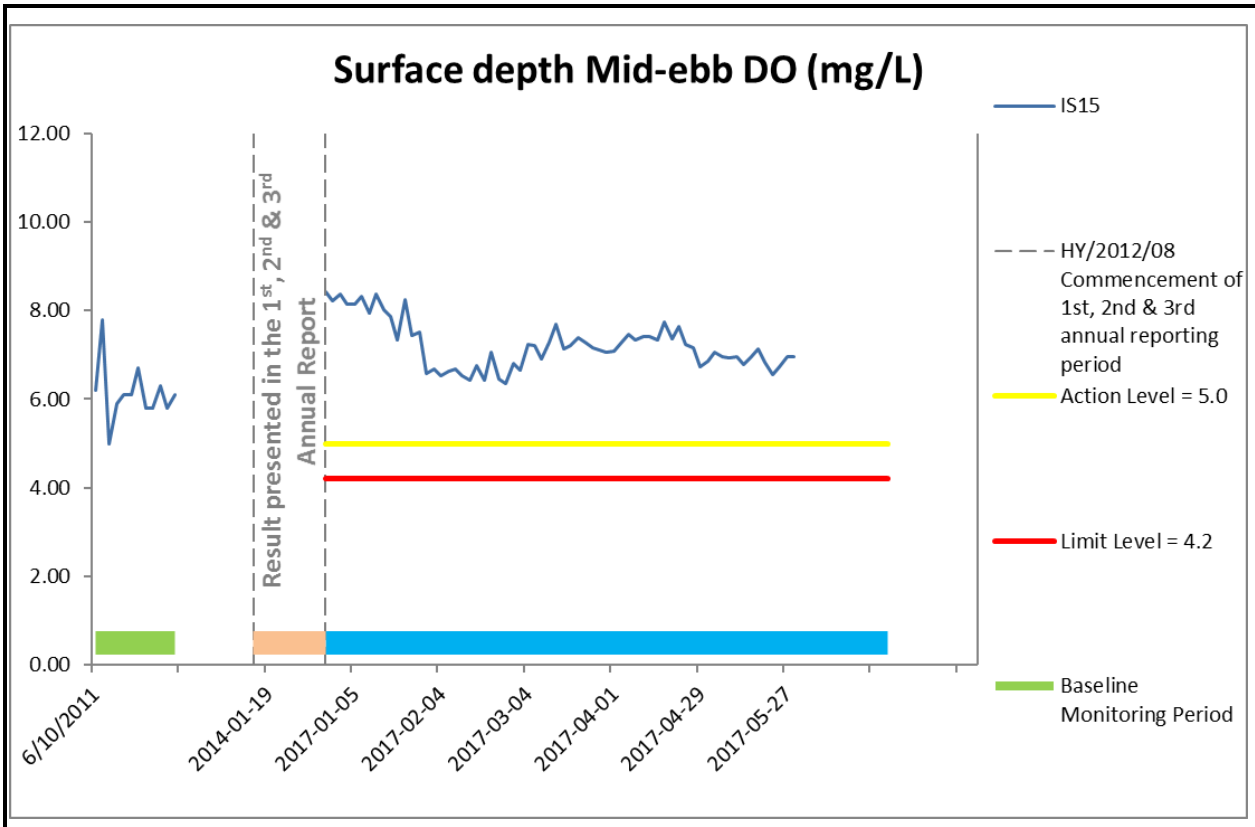


Figure E5 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS14. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



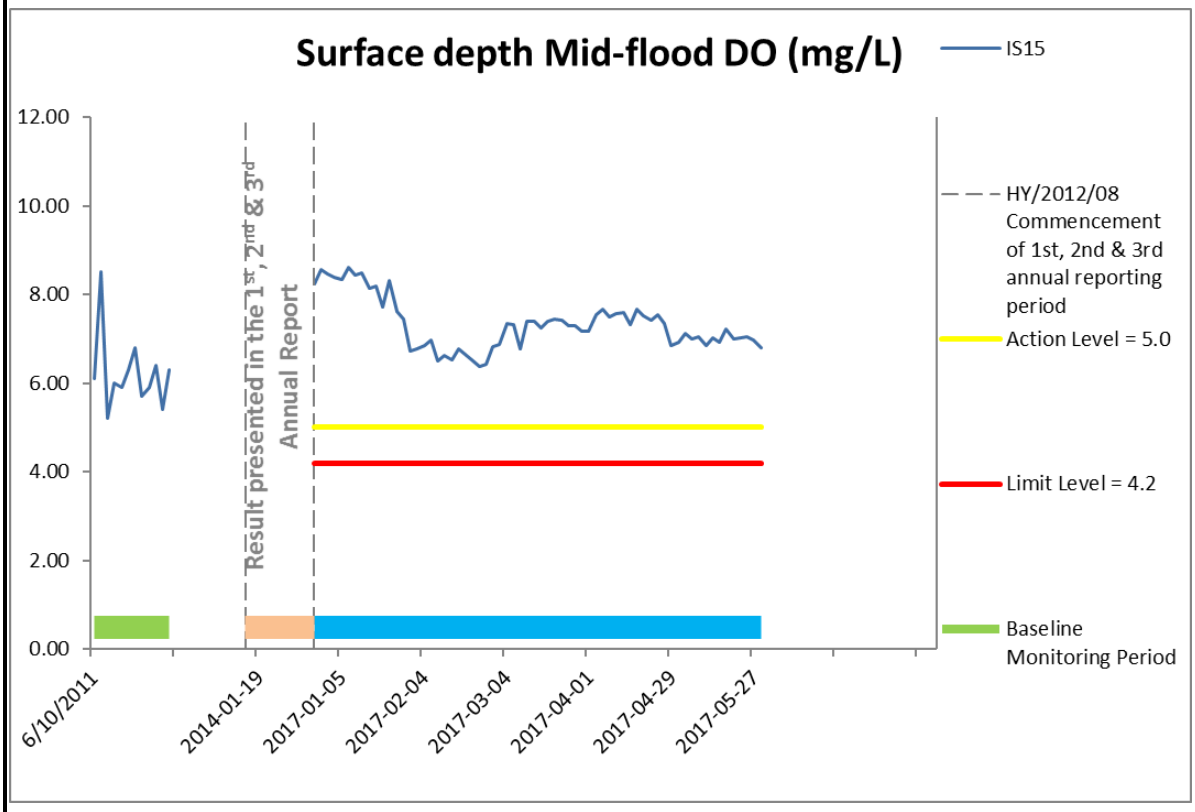
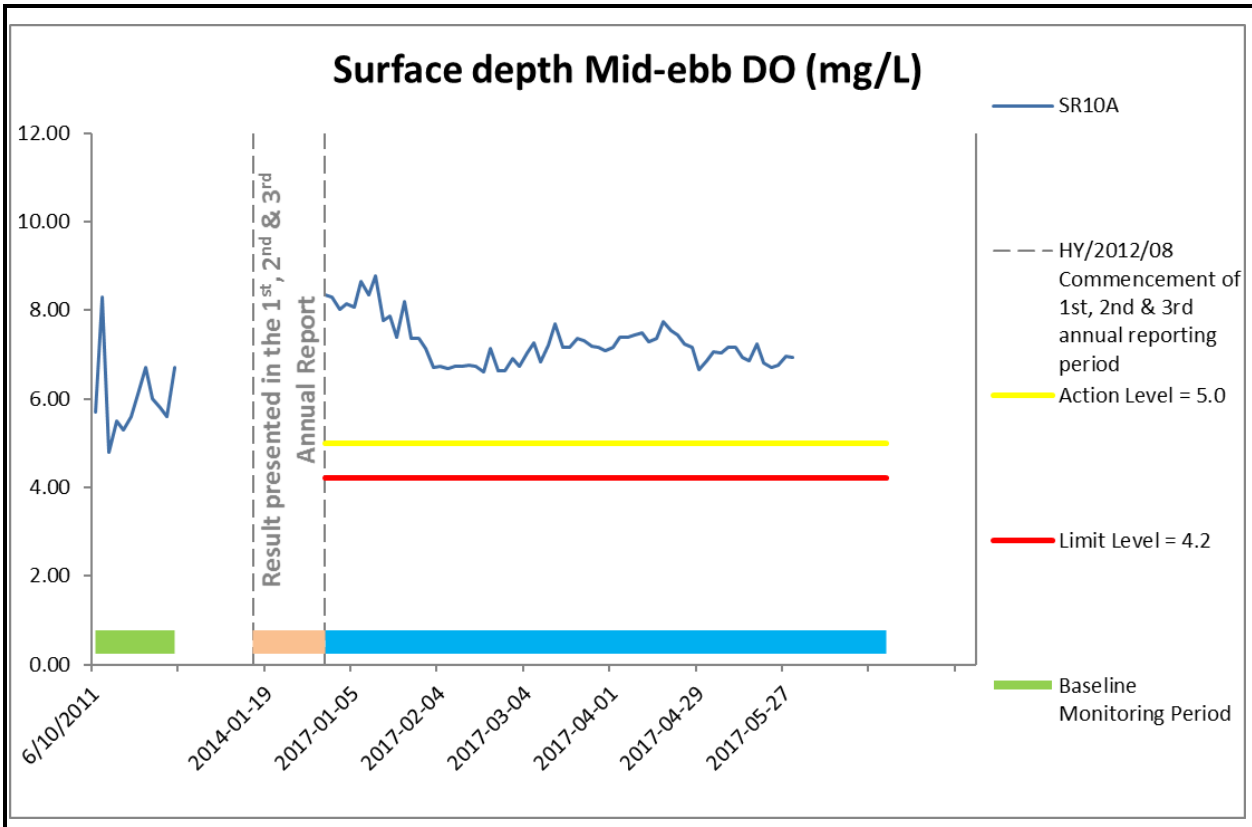


Figure E6 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS15. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



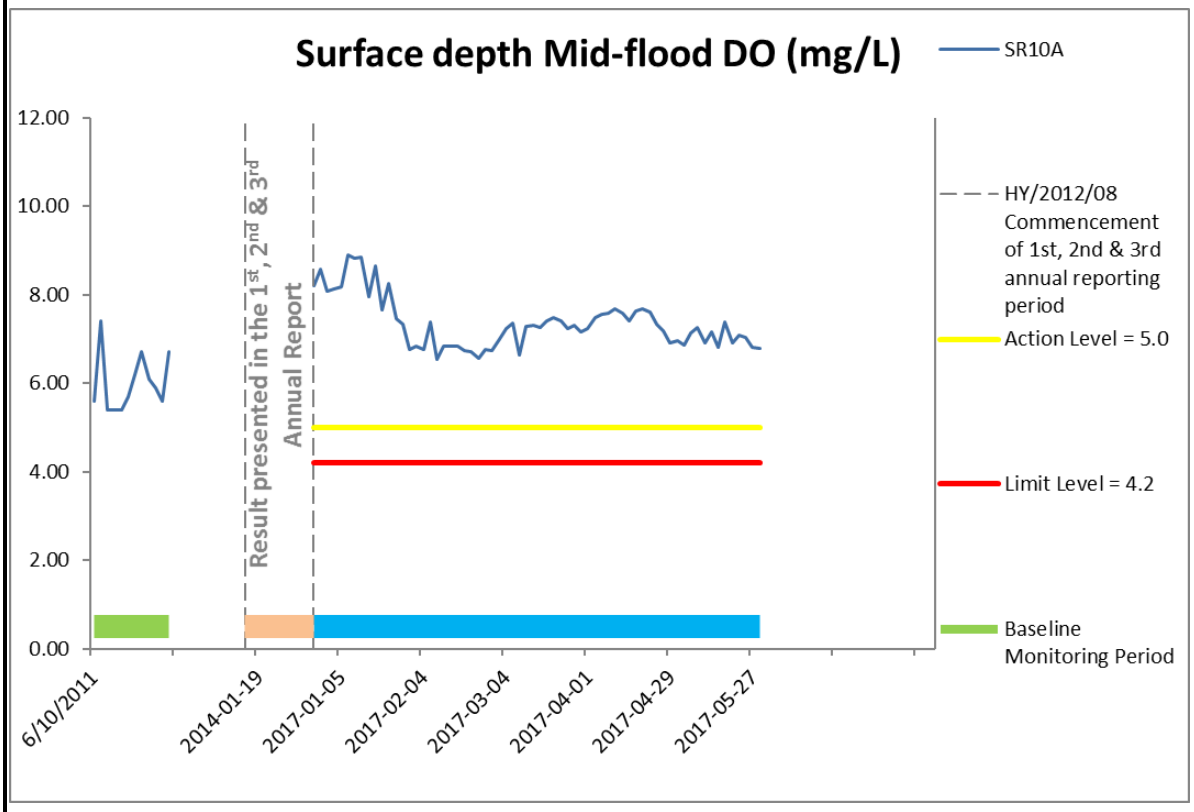
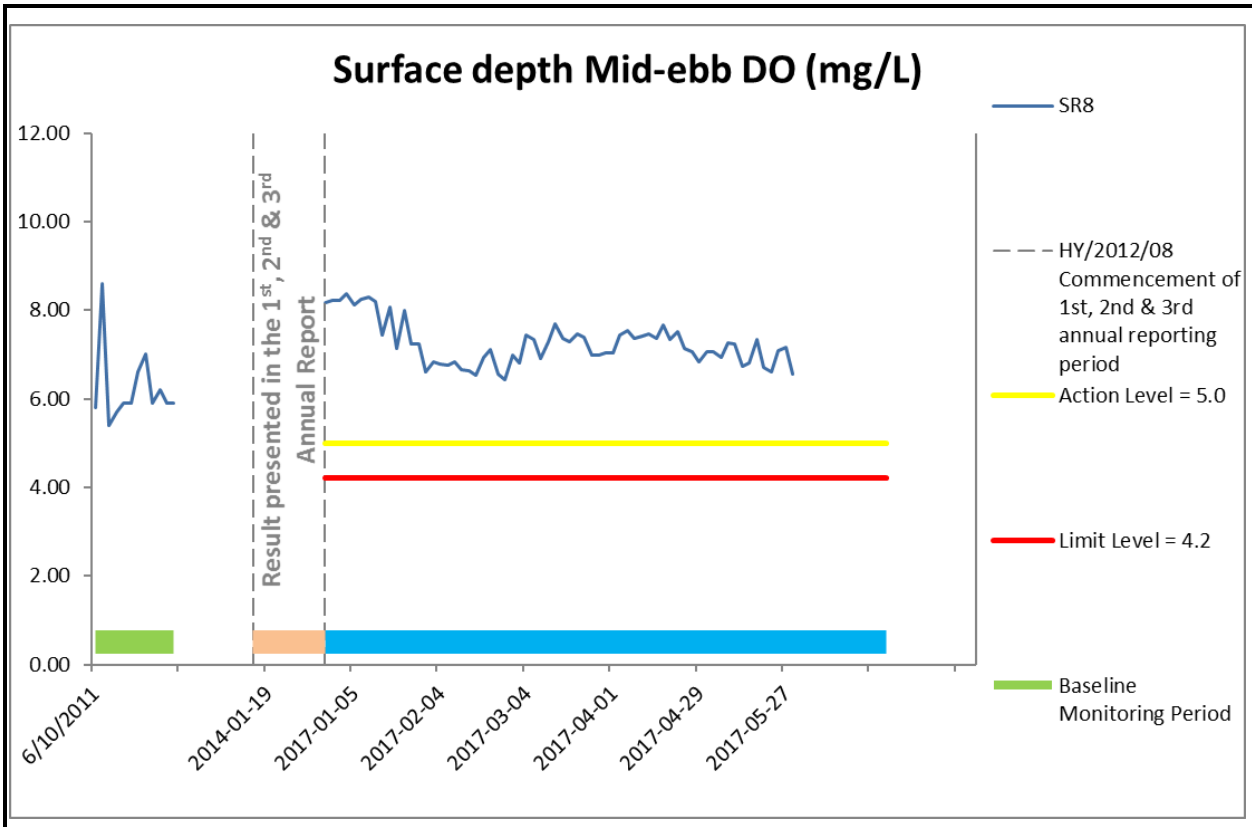


Figure E7 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR10A. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



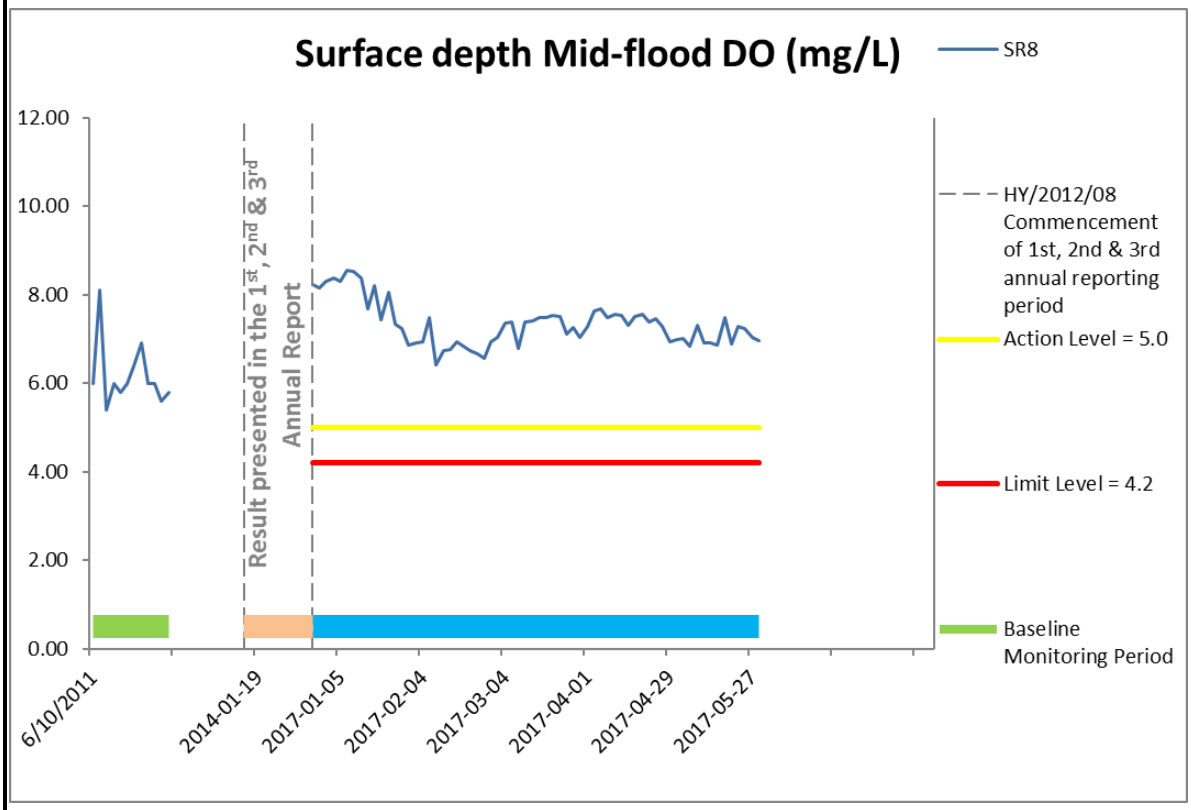
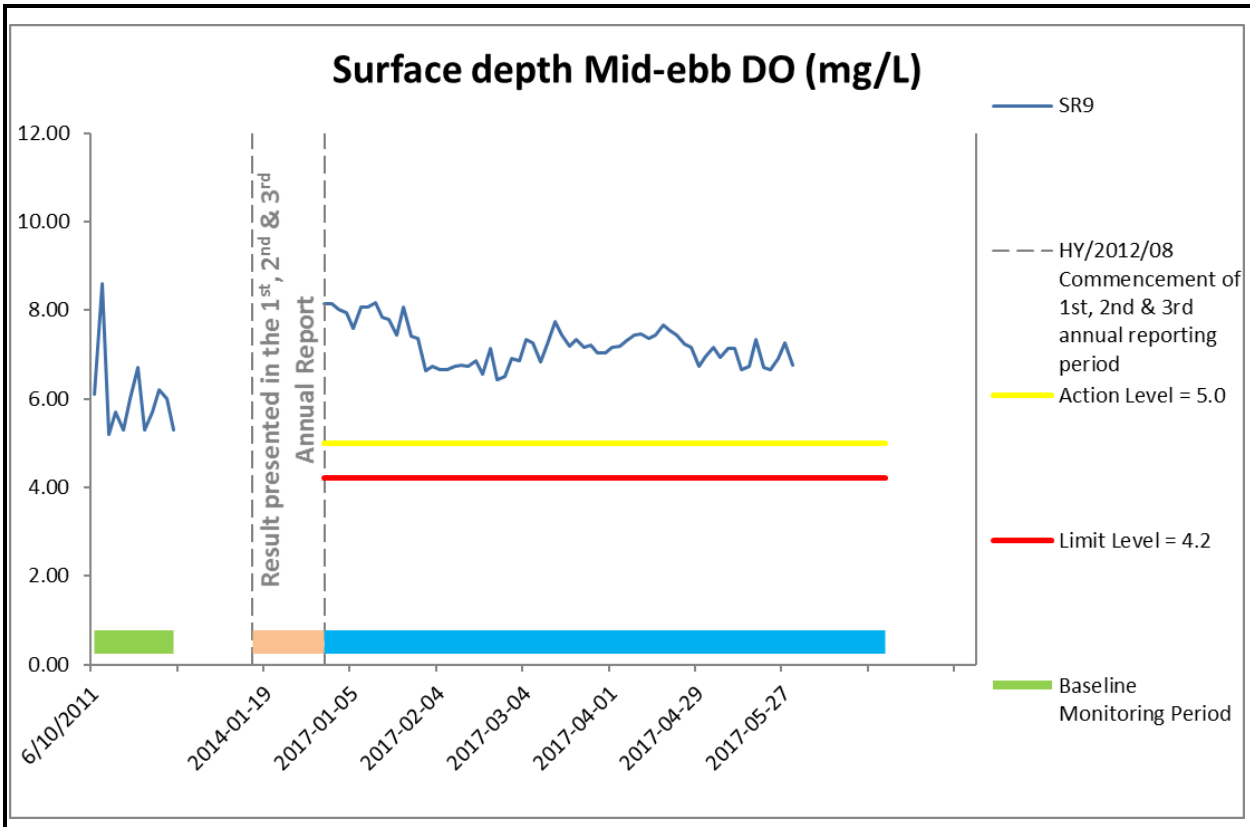


Figure E8 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR8. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



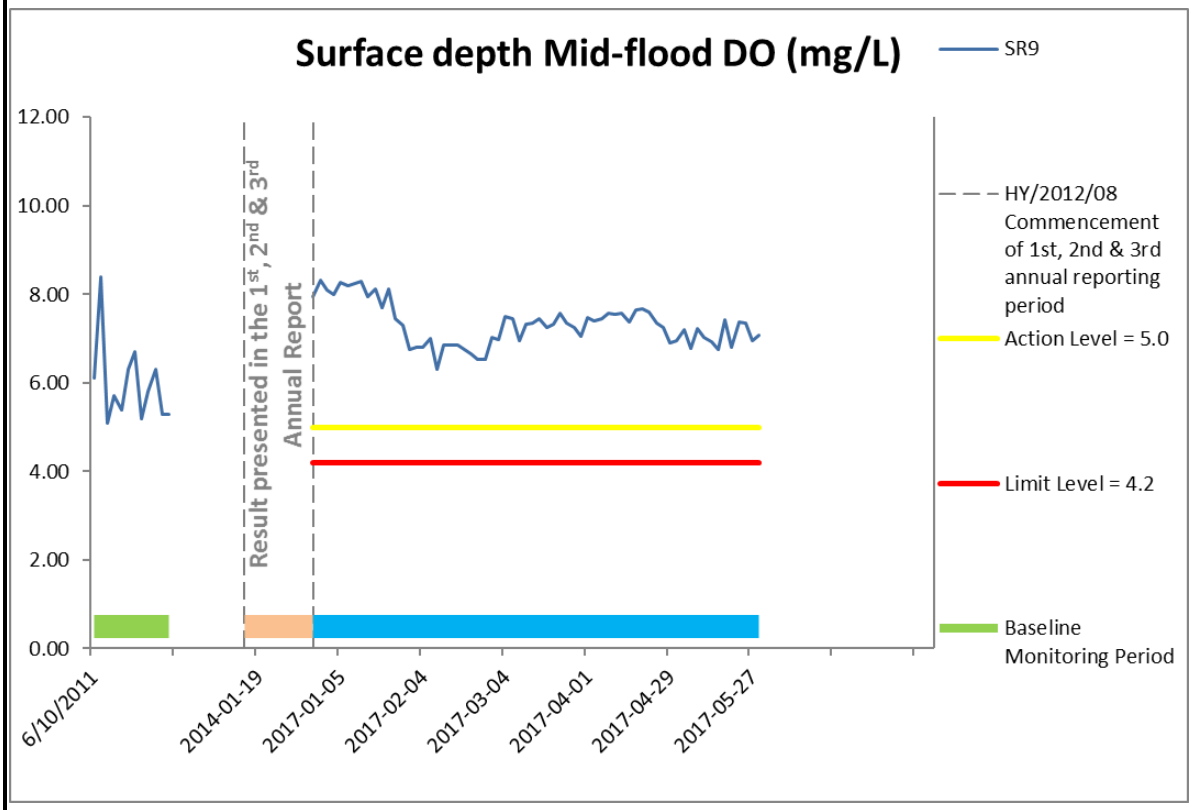
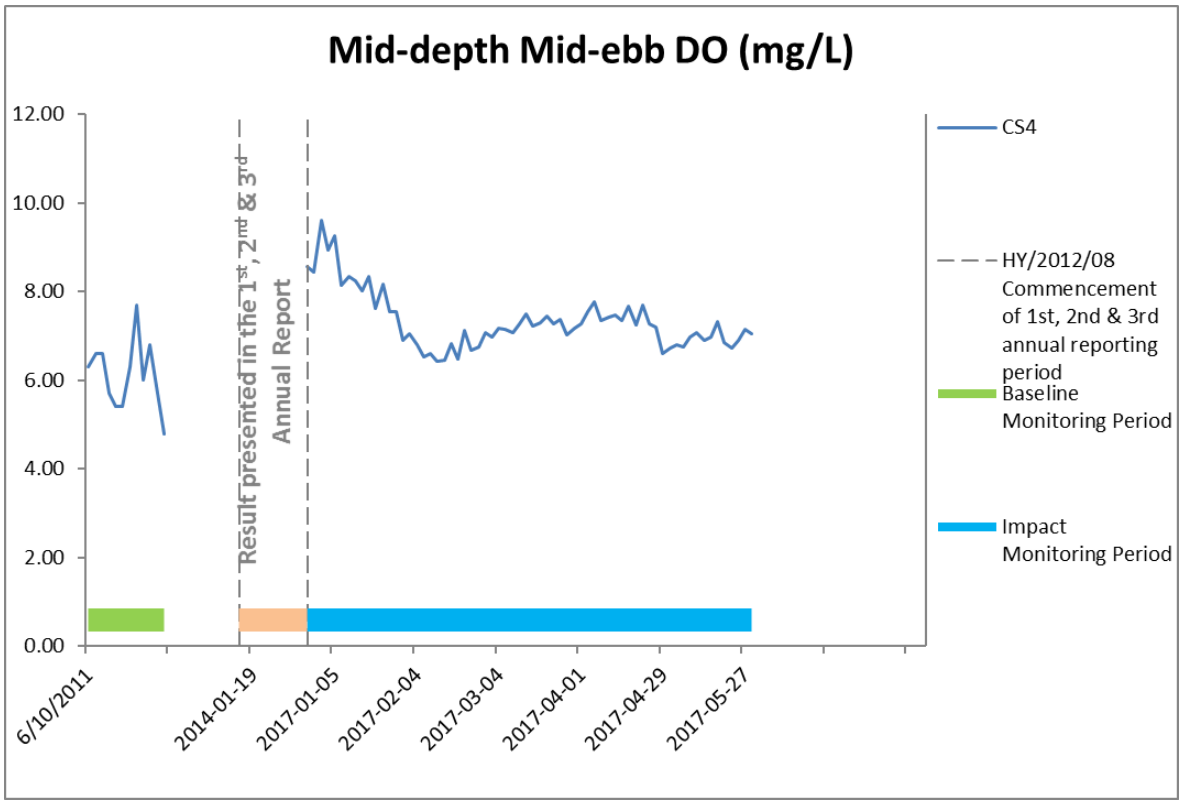
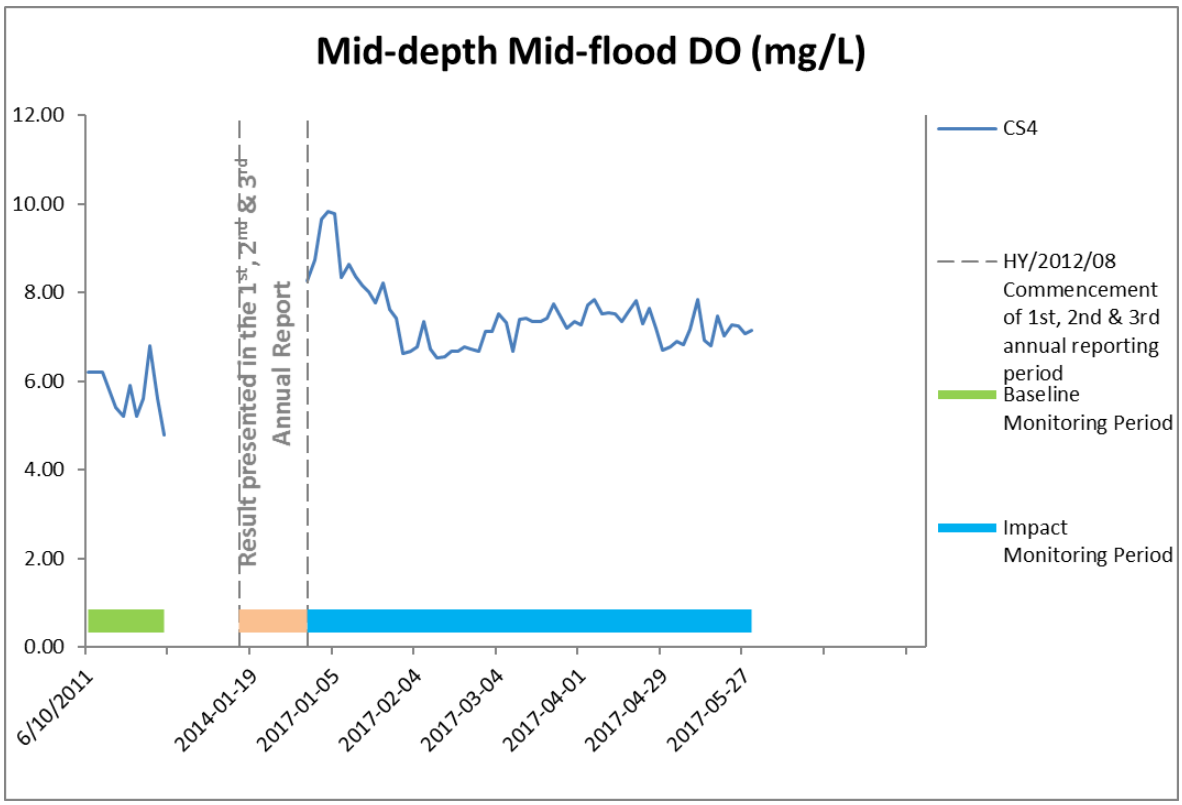


Figure E9 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR9. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

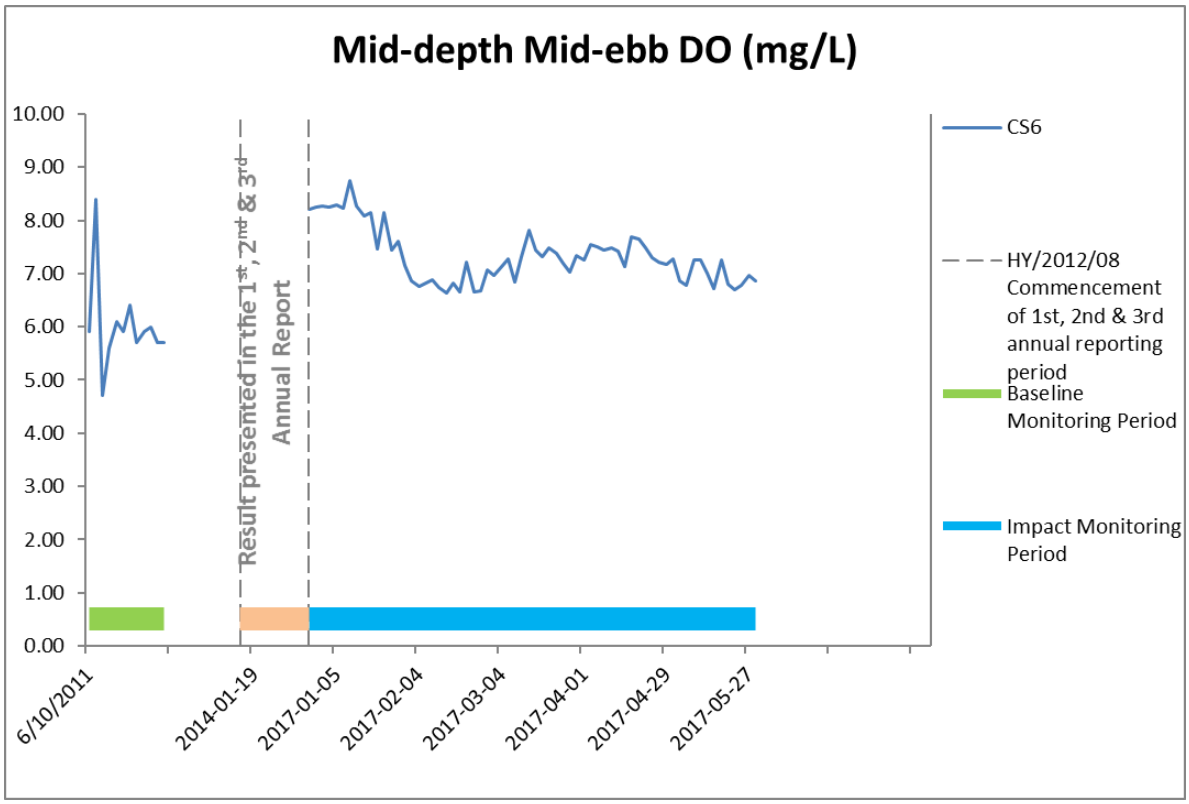


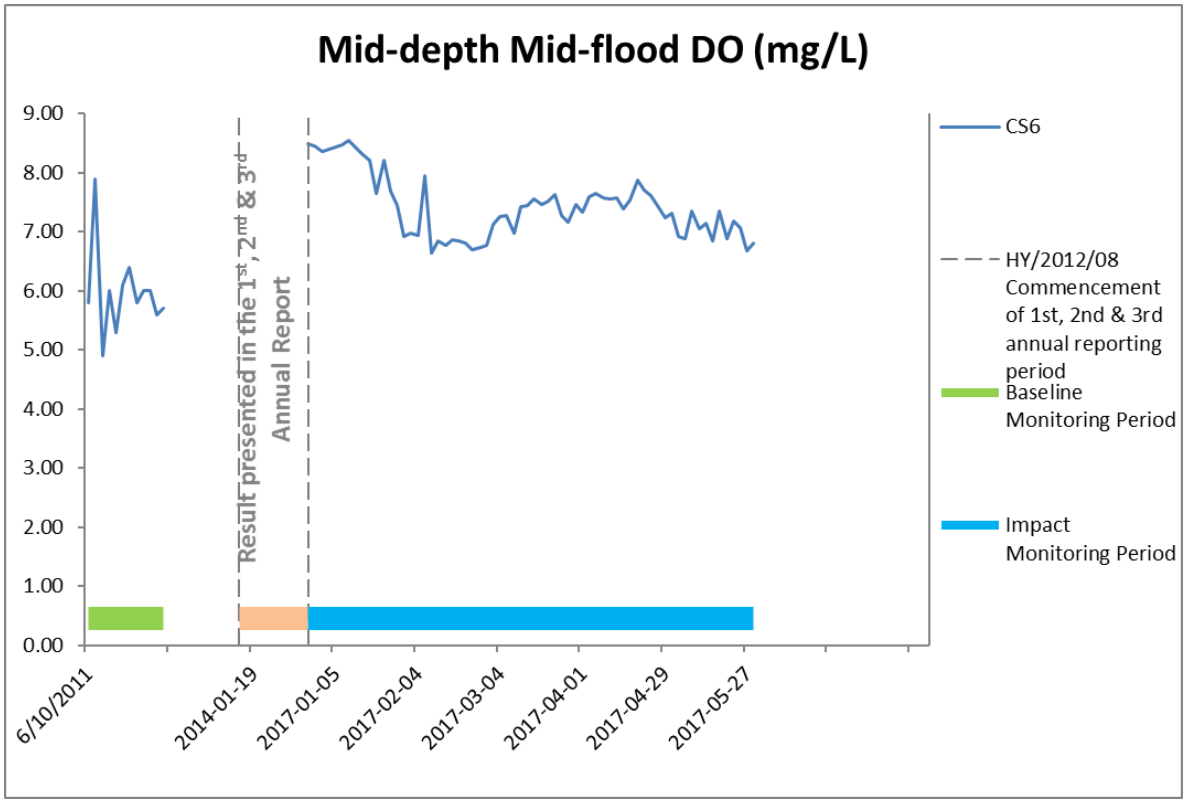


*No data for Stations SR8 and SR9 due to shallow water depth (< 6m).

Figure E10 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS4. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

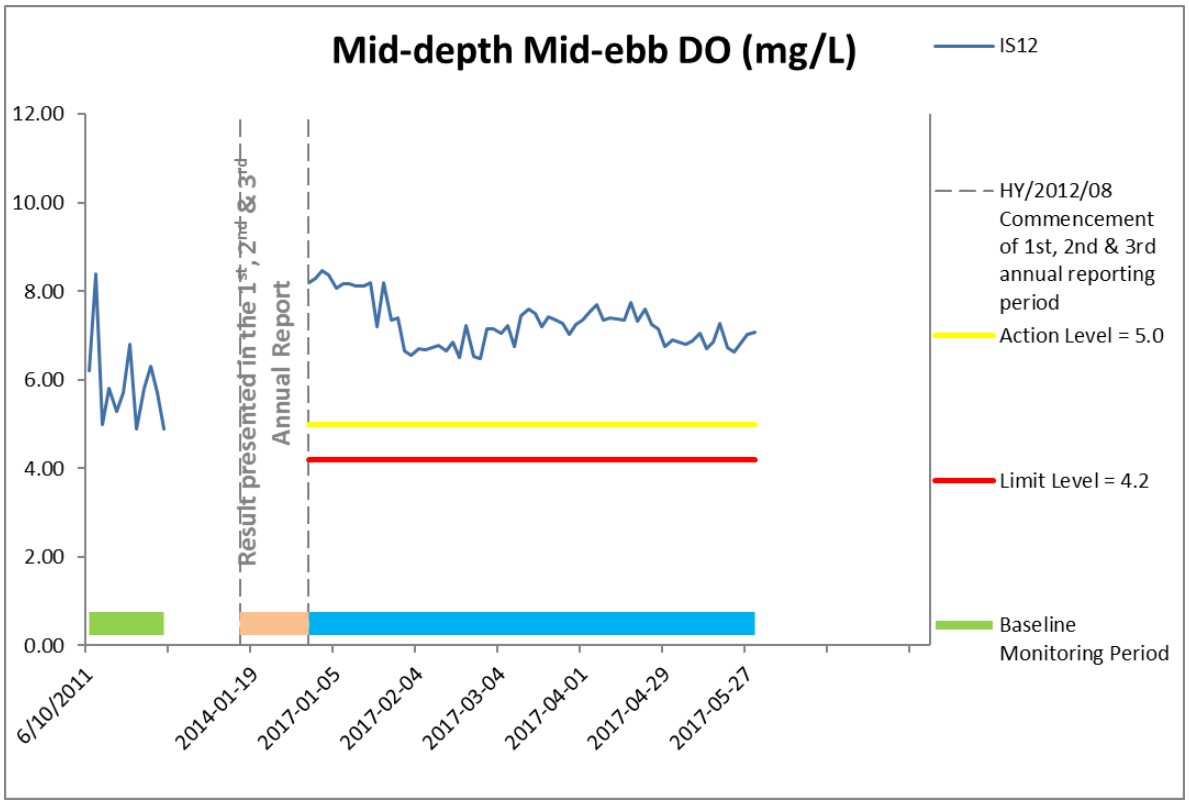


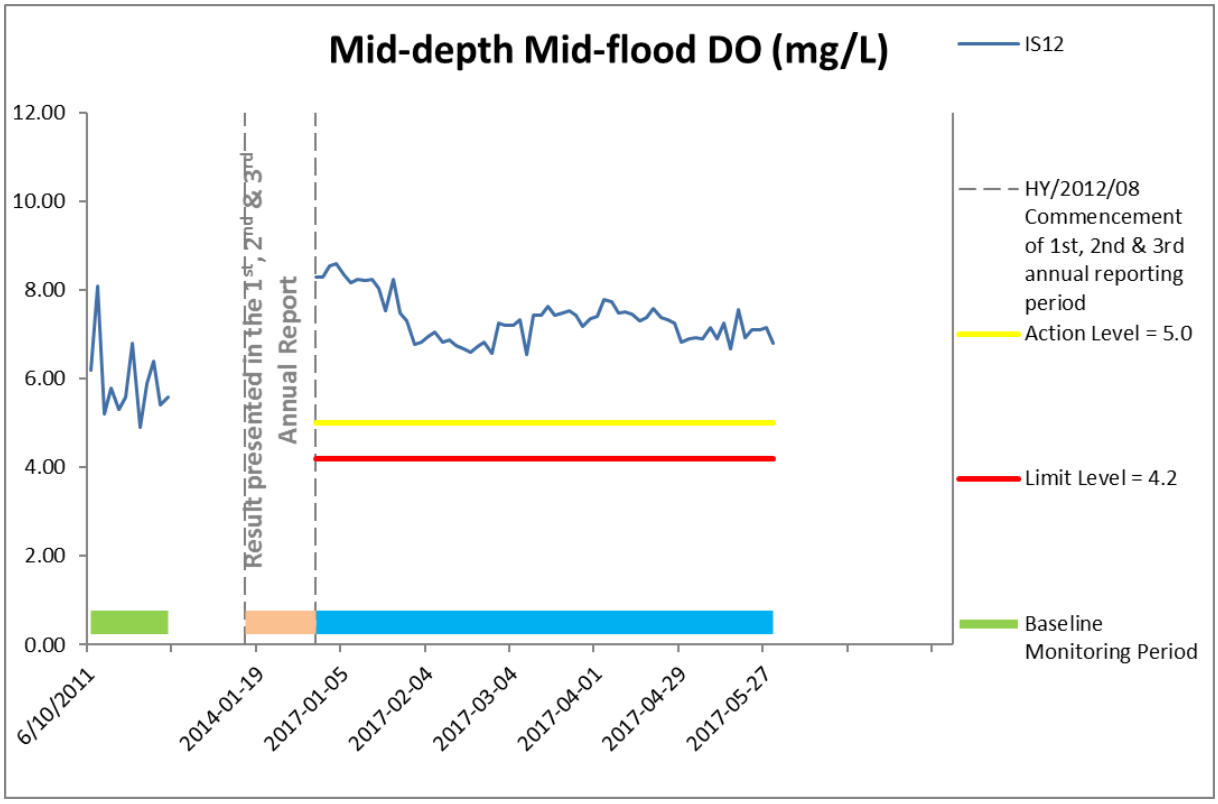


*No data for Stations SR8 and SR9 due to shallow water depth (< 6m).

Figure E11 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS6. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

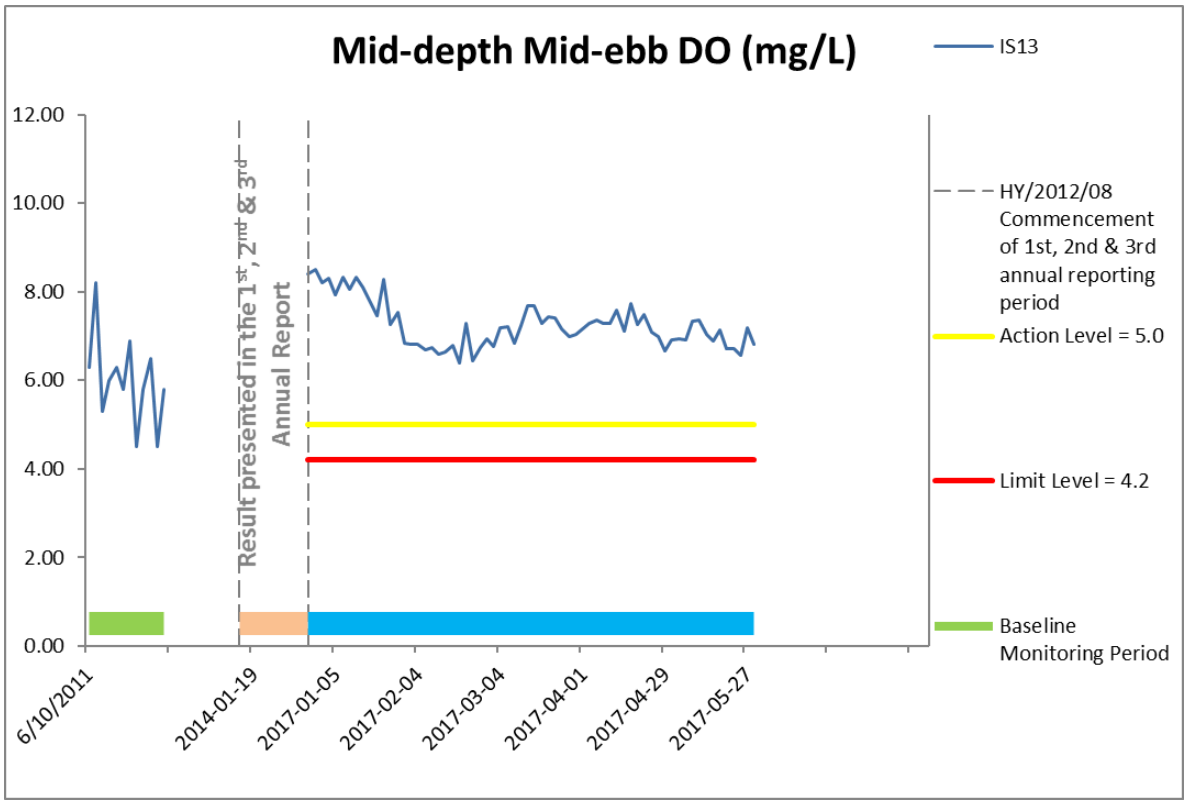


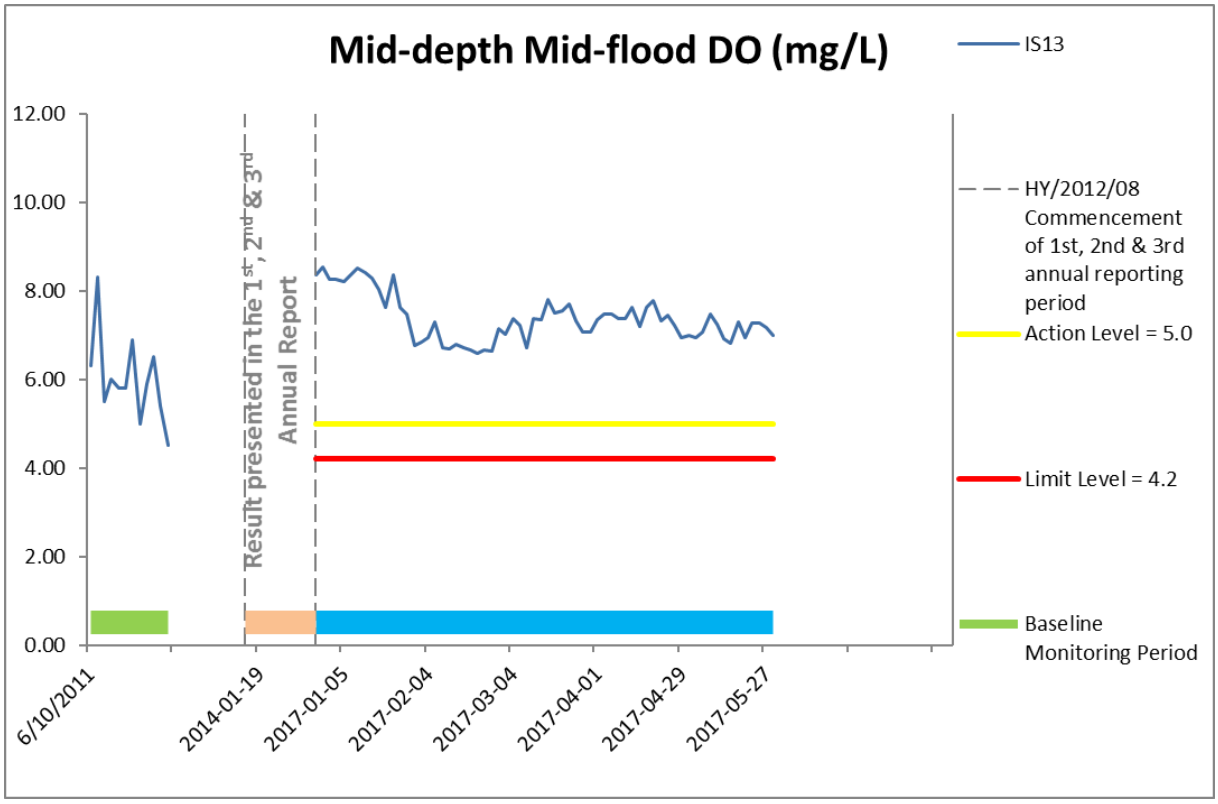


*No data for Stations SR8 and SR9 due to shallow water depth (< 6m).

Figure E12 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS12. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

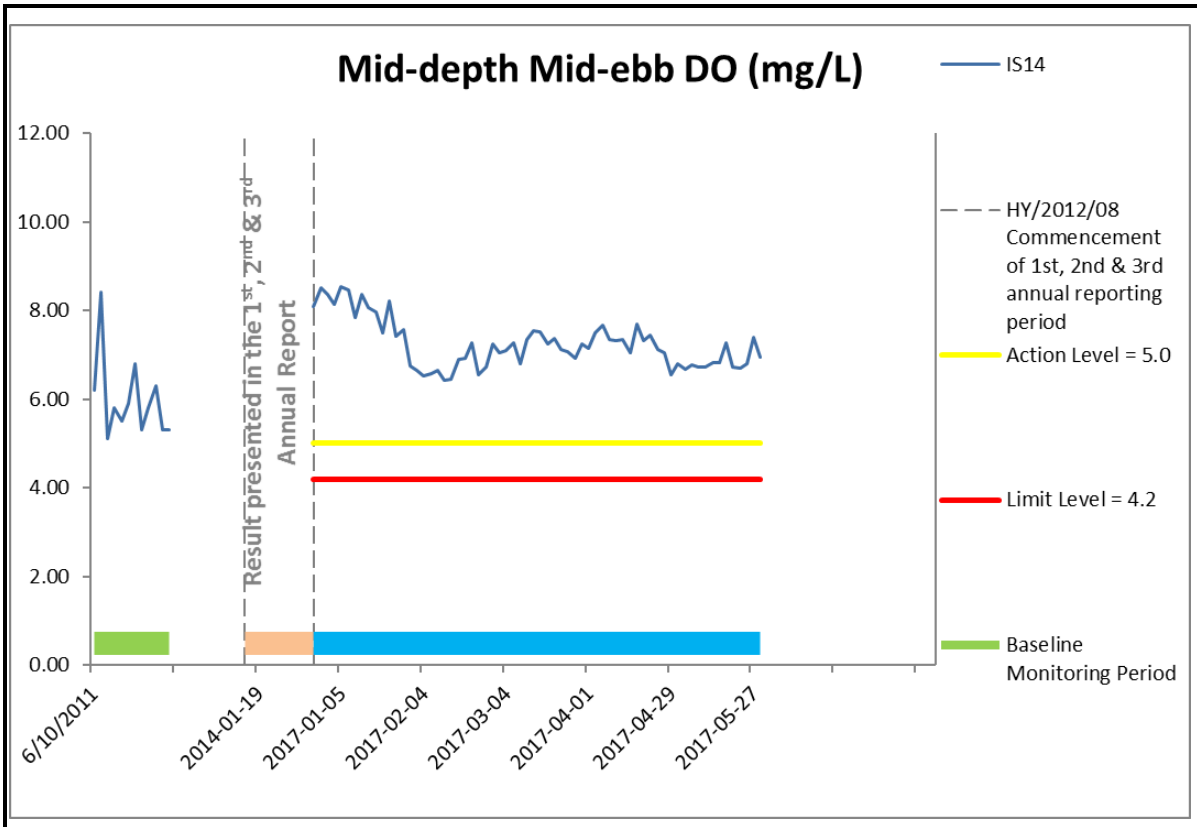


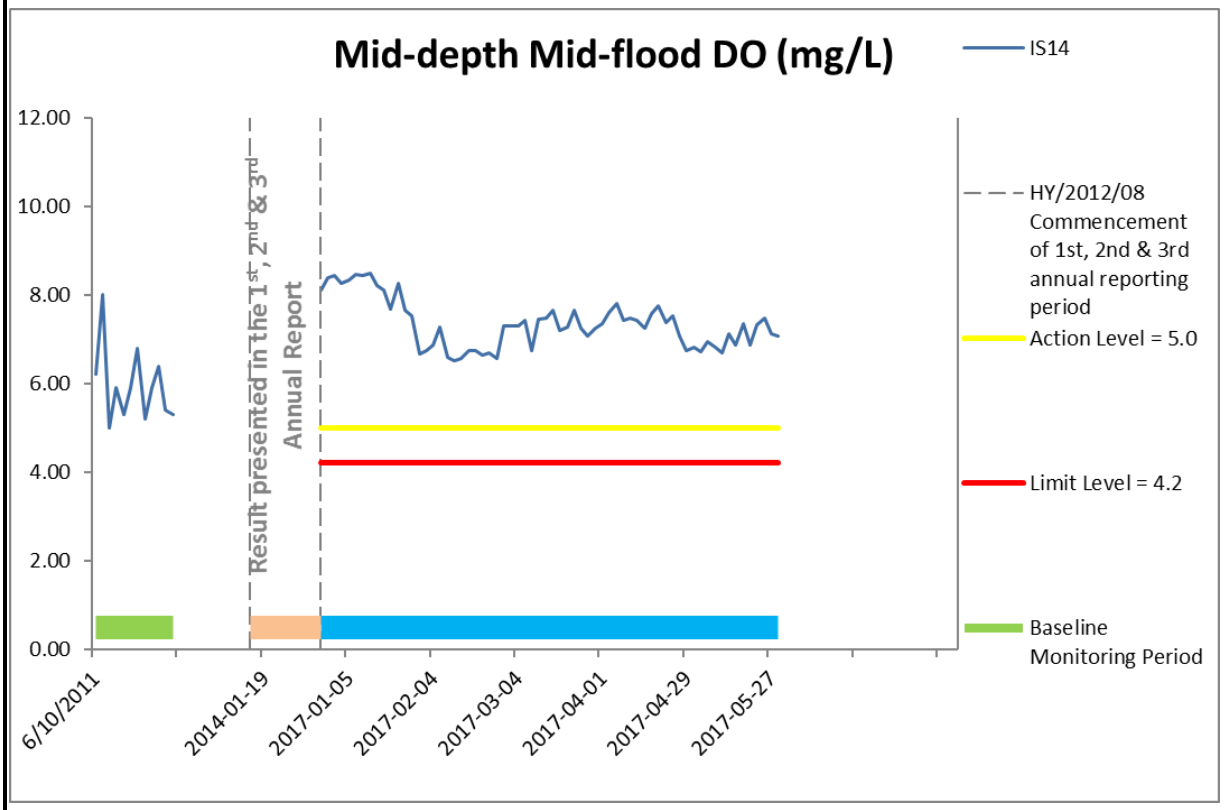


*No data for Stations SR8 and SR9 due to shallow water depth (< 6m).

Figure E13 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS13. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

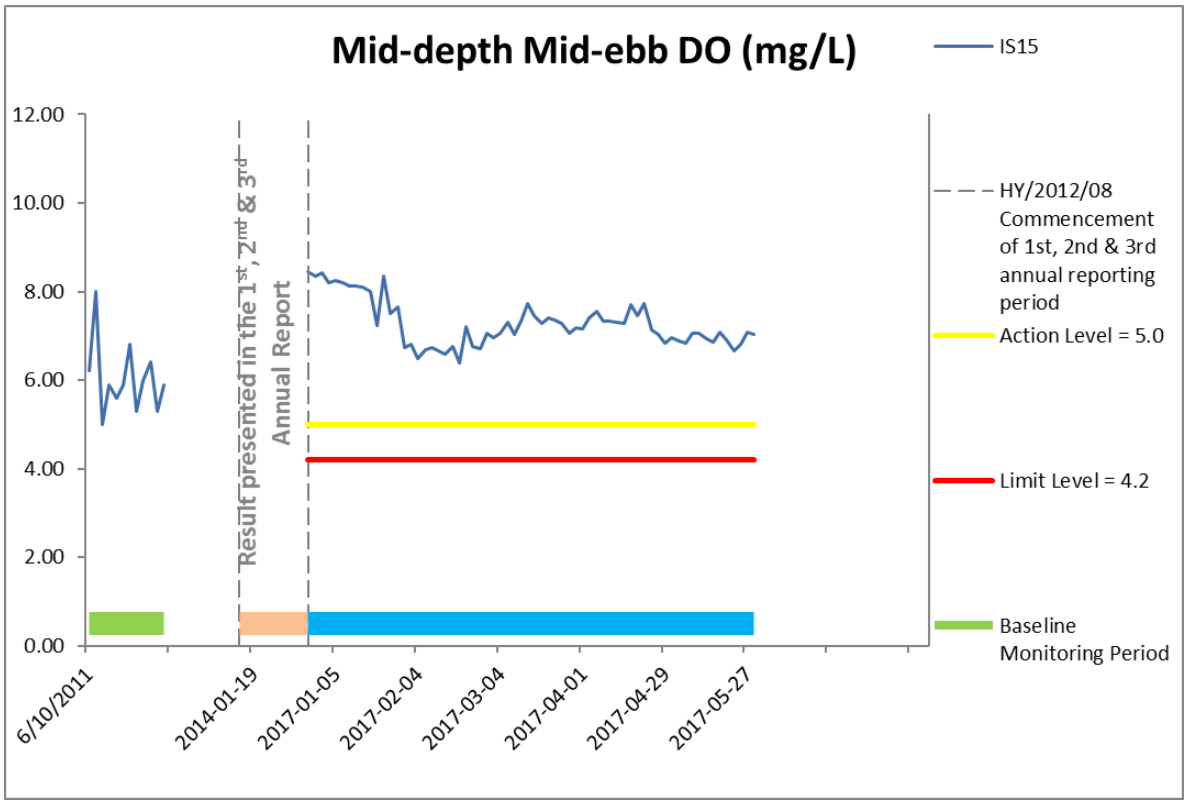


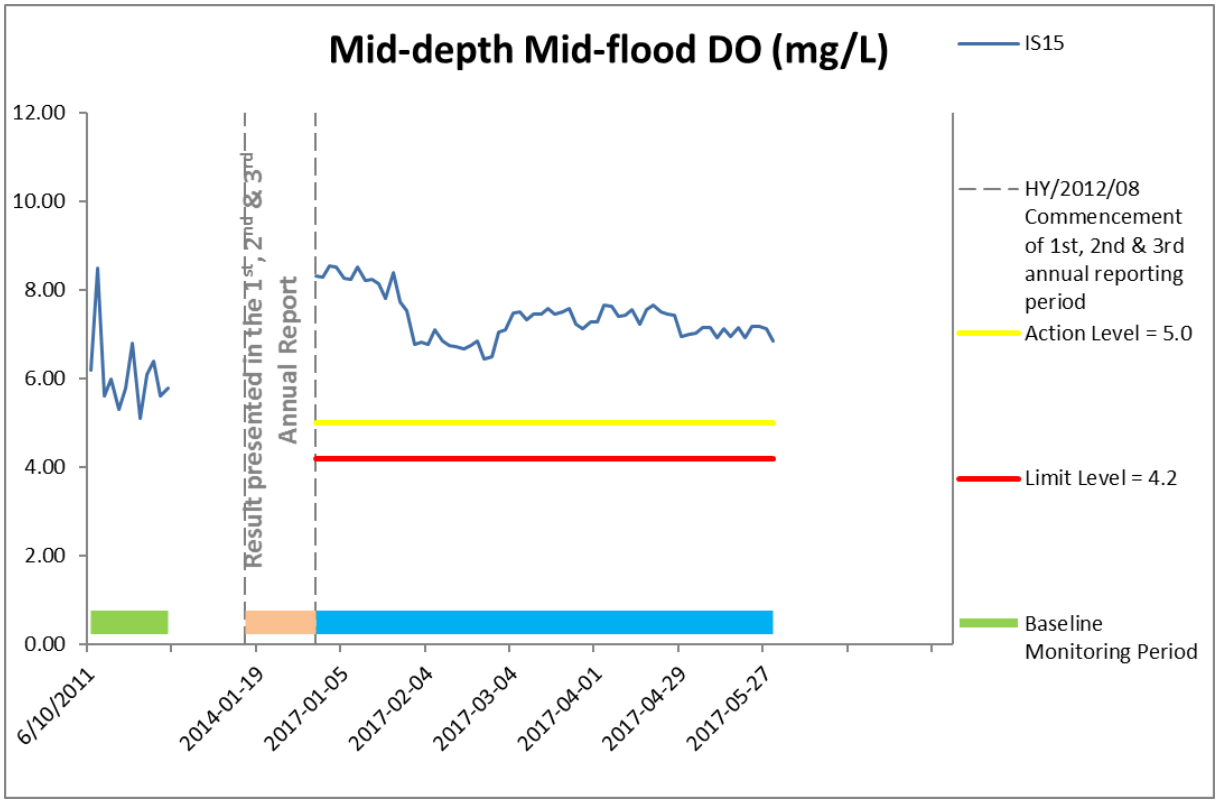


*No data for Stations SR8 and SR9 due to shallow water depth (< 6m).

Figure E14 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS14. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

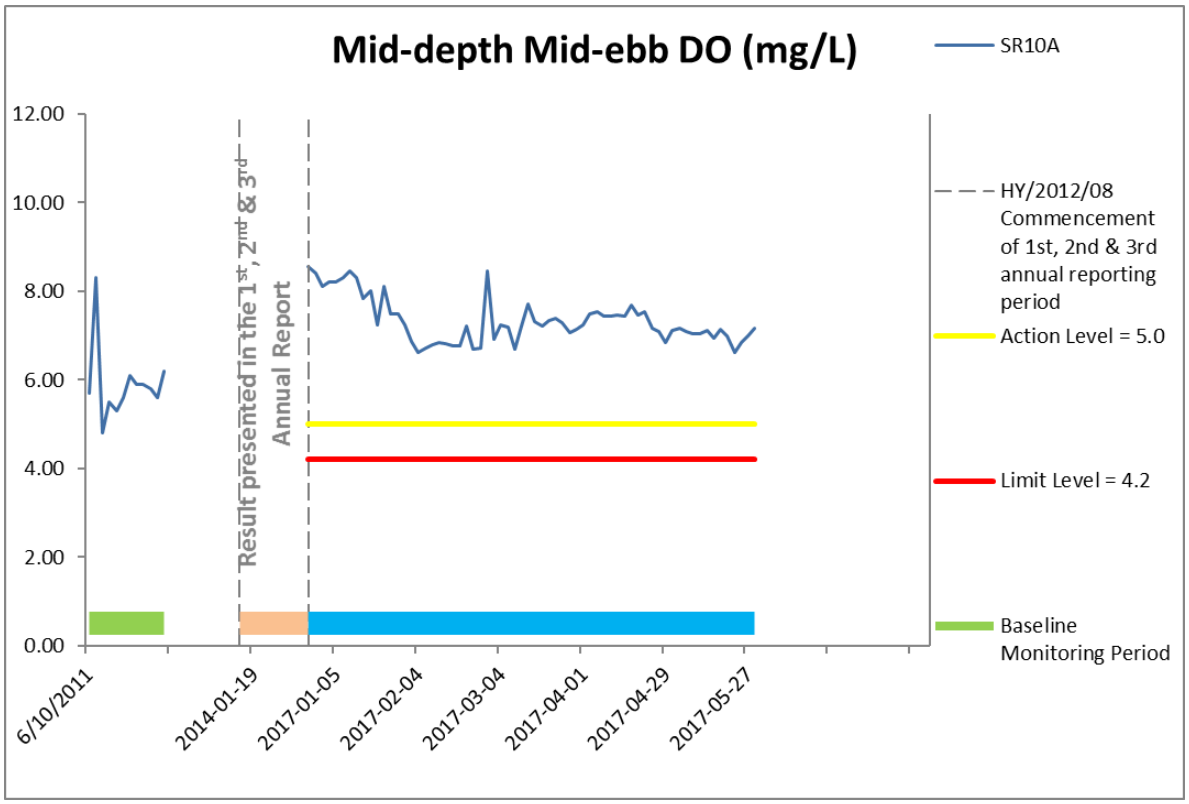


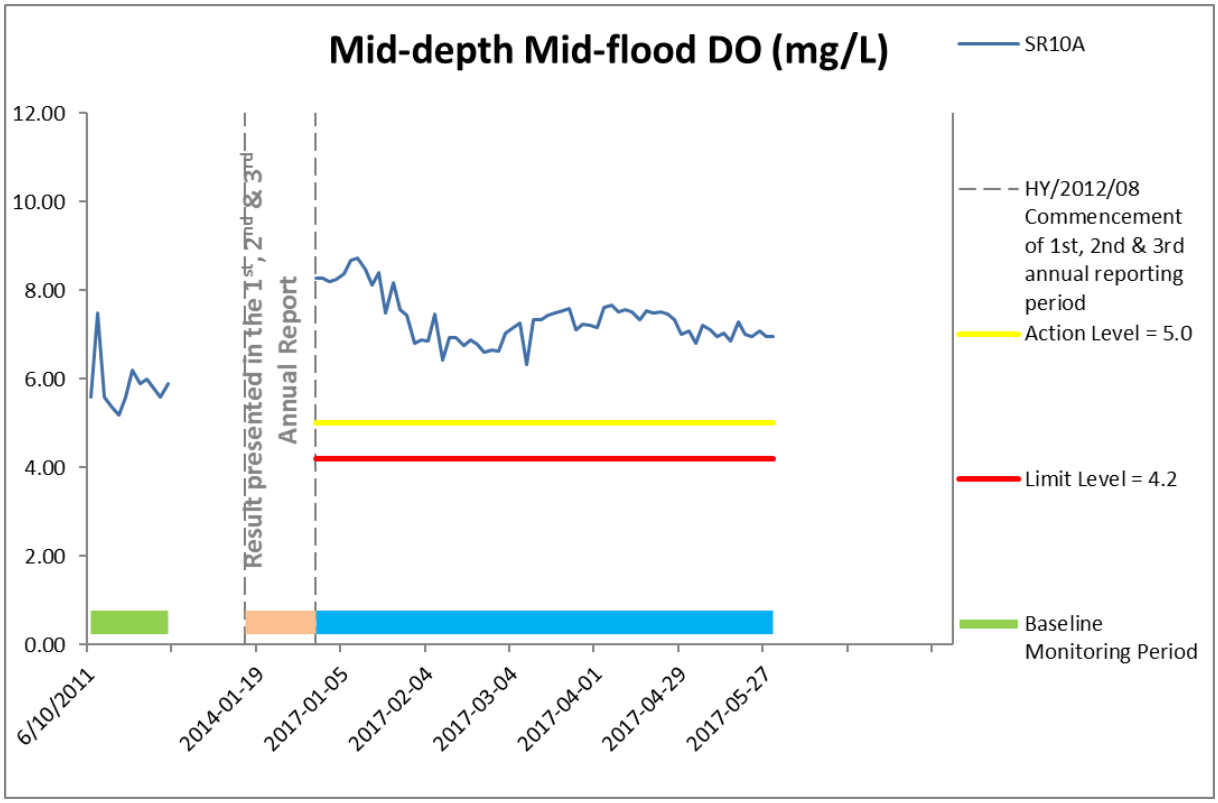


*No data for Stations SR8 and SR9 due to shallow water depth (< 6m).

Figure E15 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS15. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

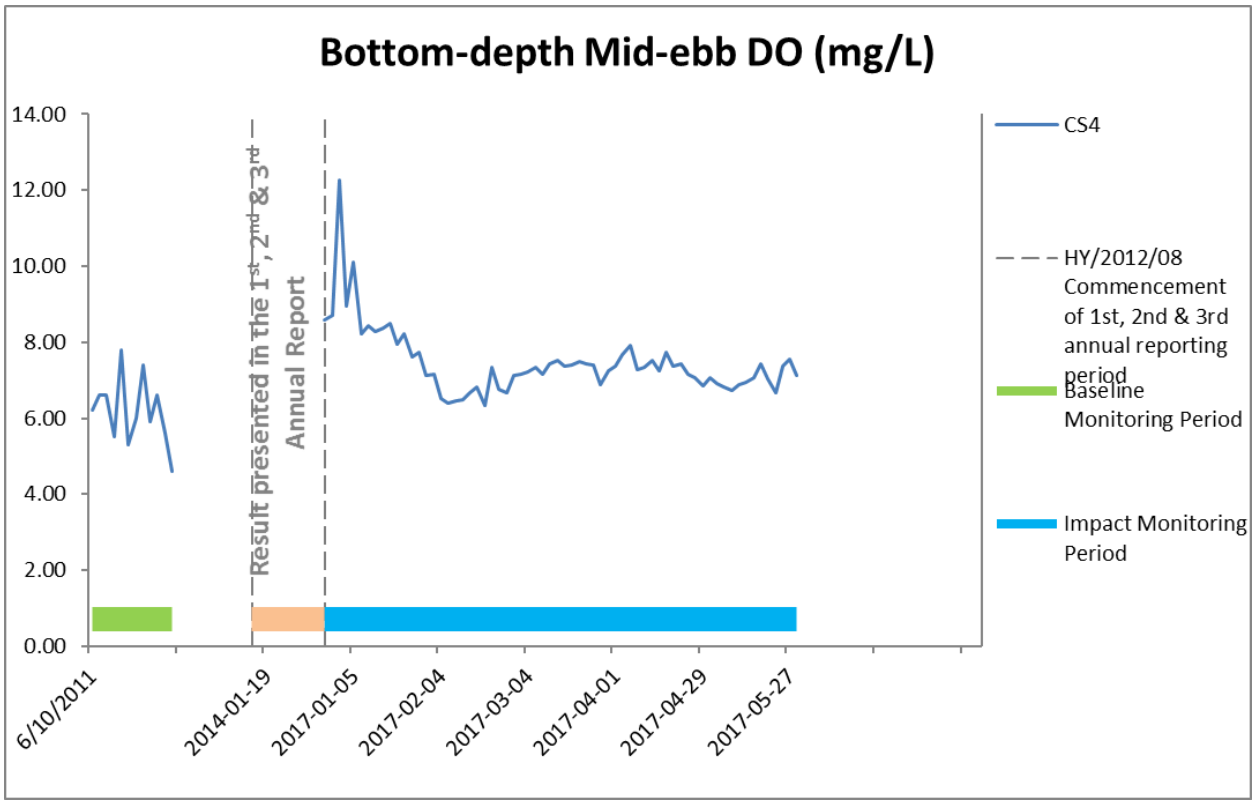




*No data for Stations SR8 and SR9 due to shallow water depth (< 6m).

Figure E16 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR10A. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



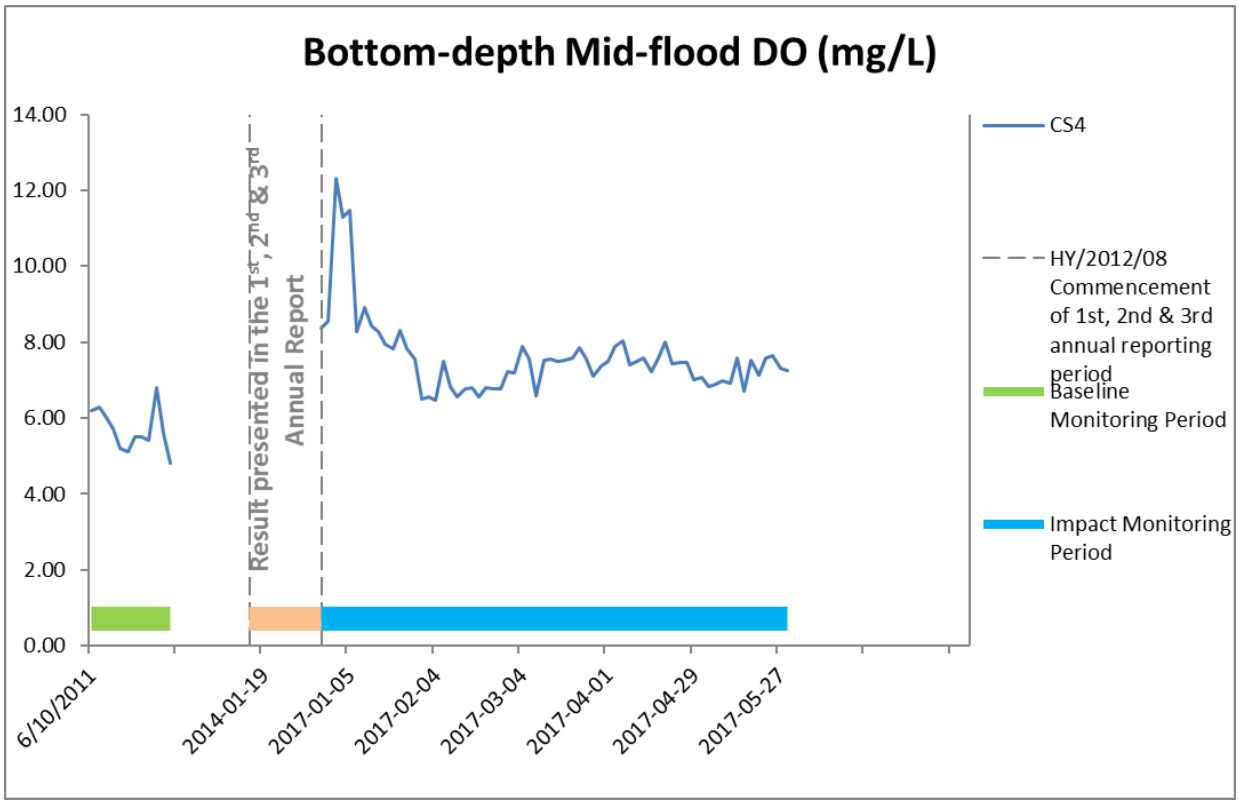
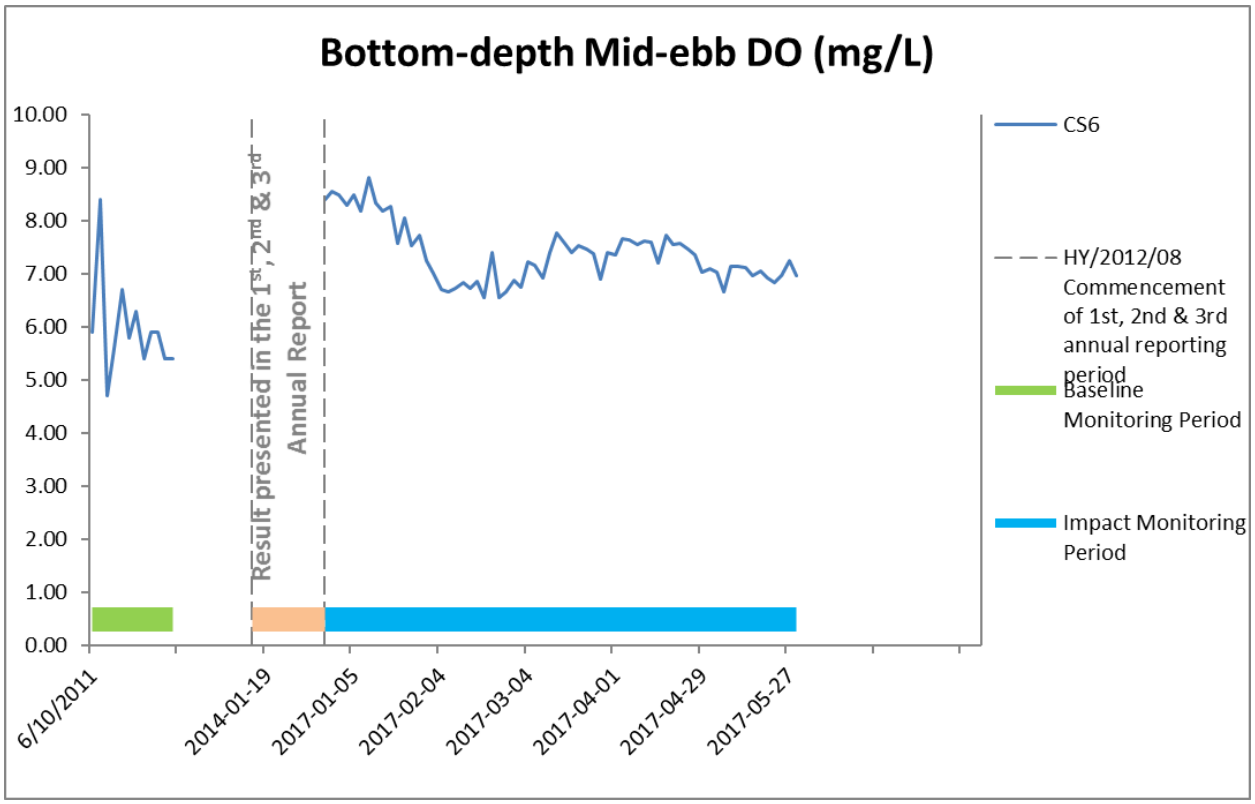


Figure E17 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS4. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



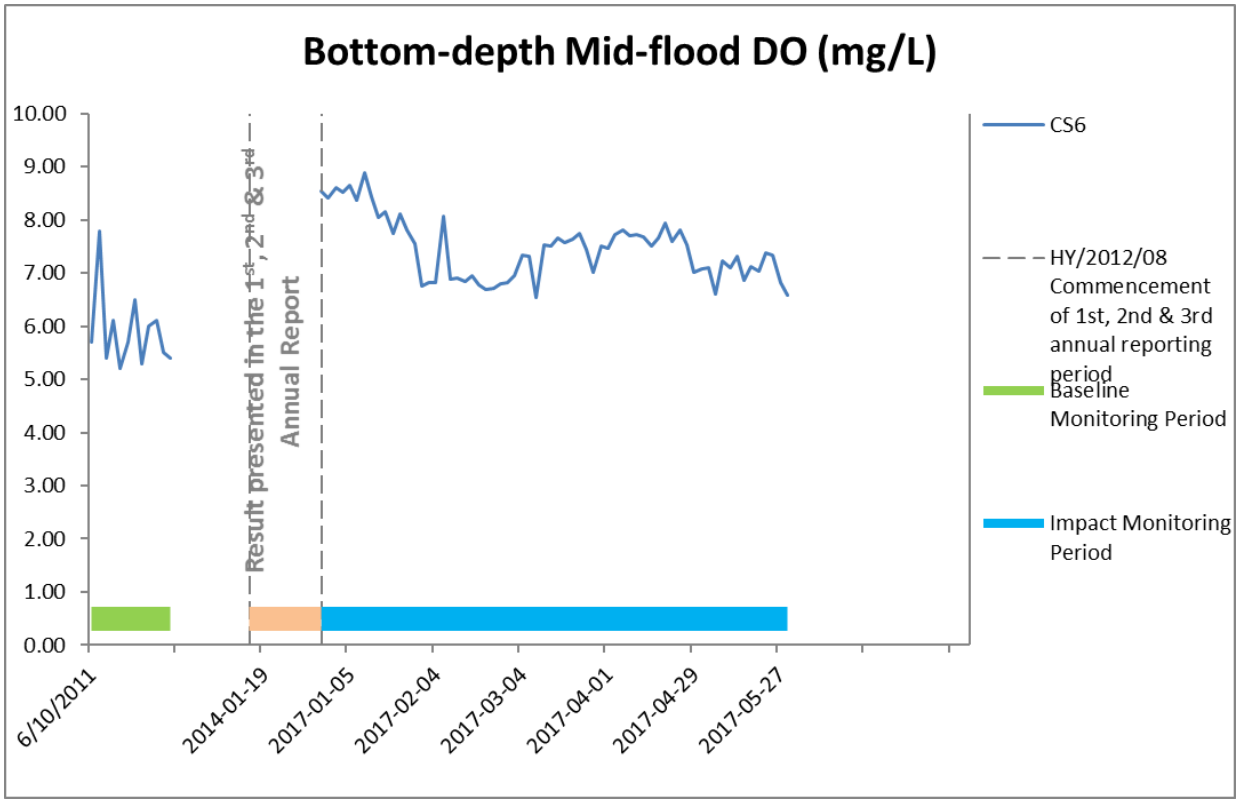


Figure E18 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS6. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

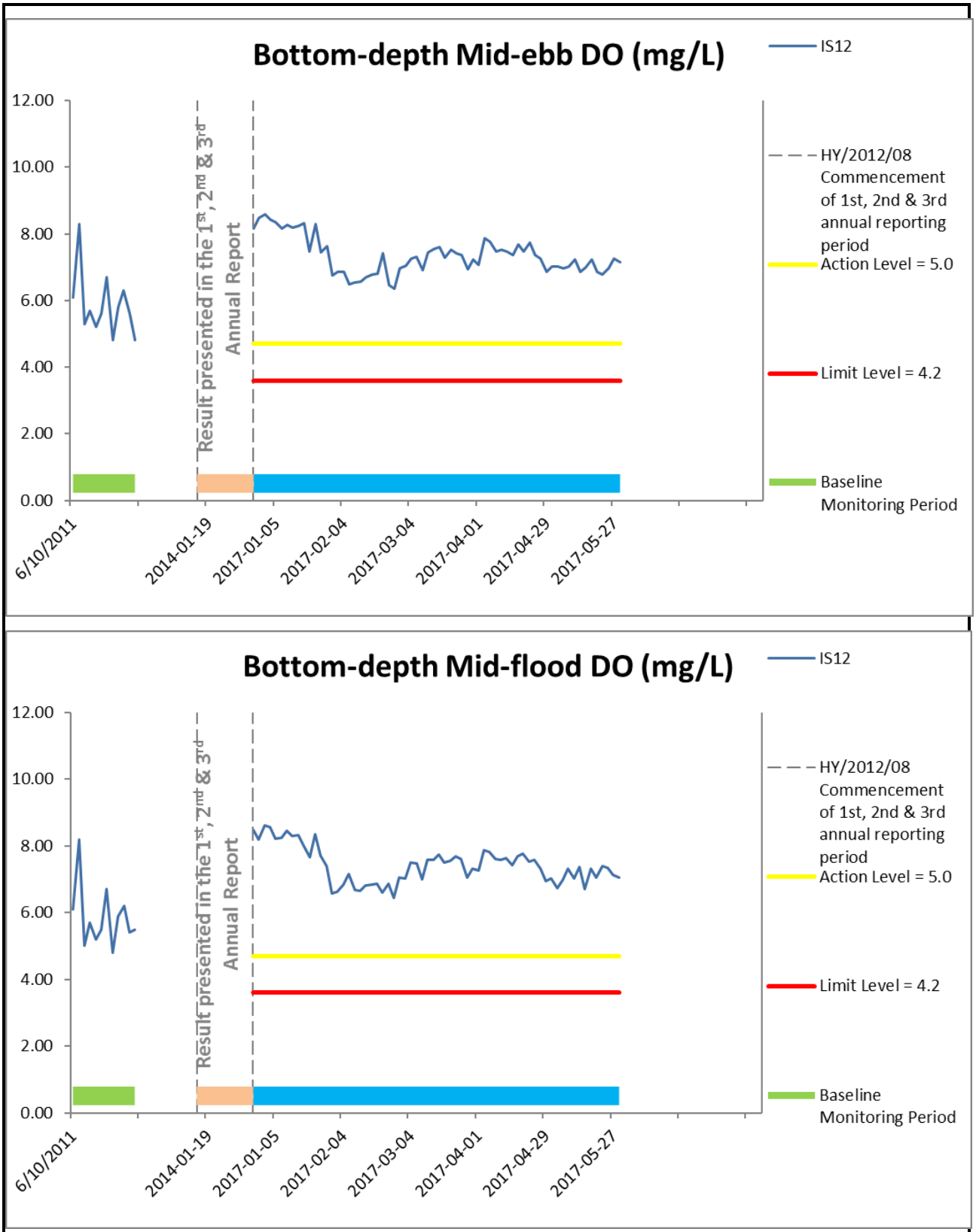


Figure E19 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS12. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

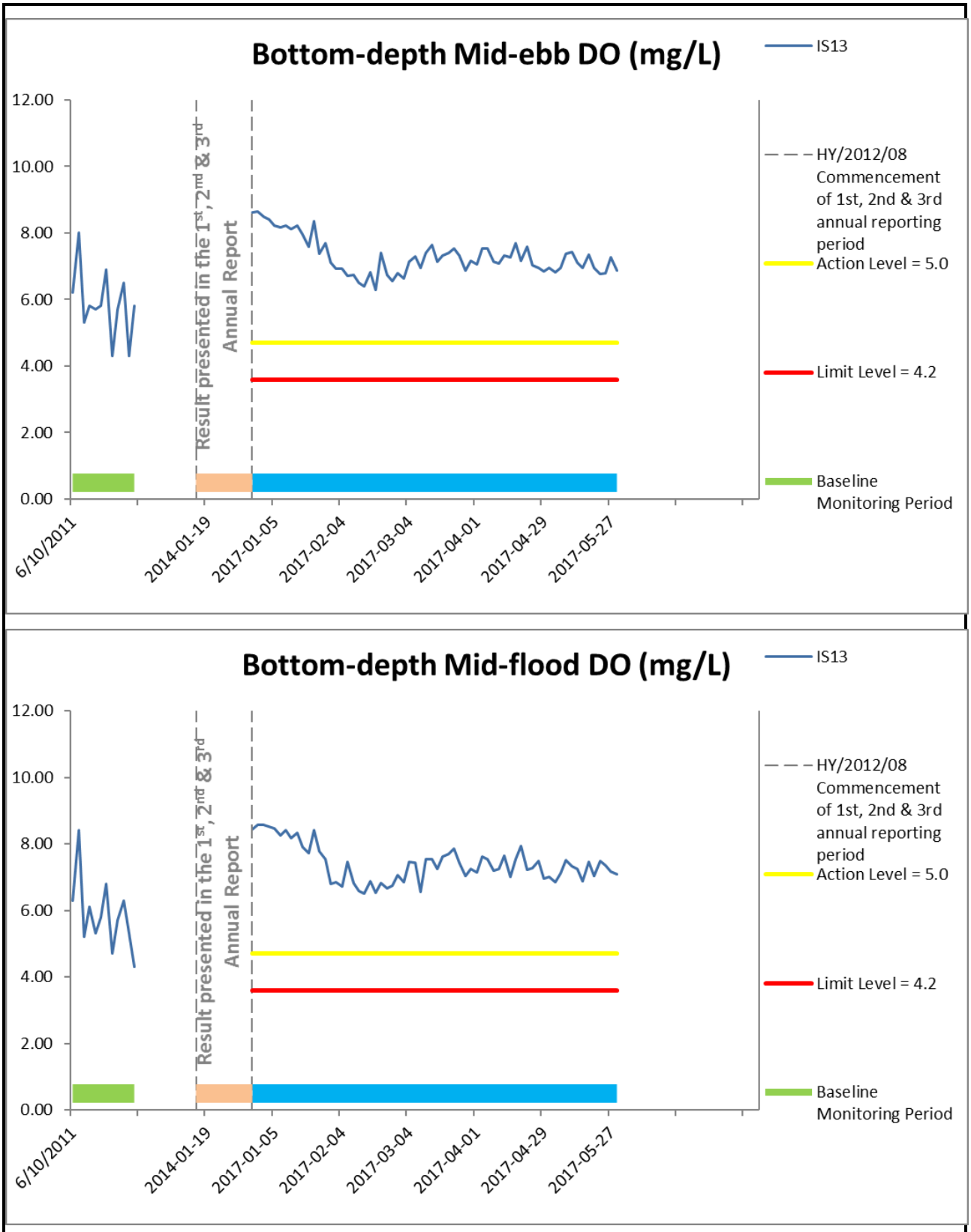


Figure E20 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS13. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

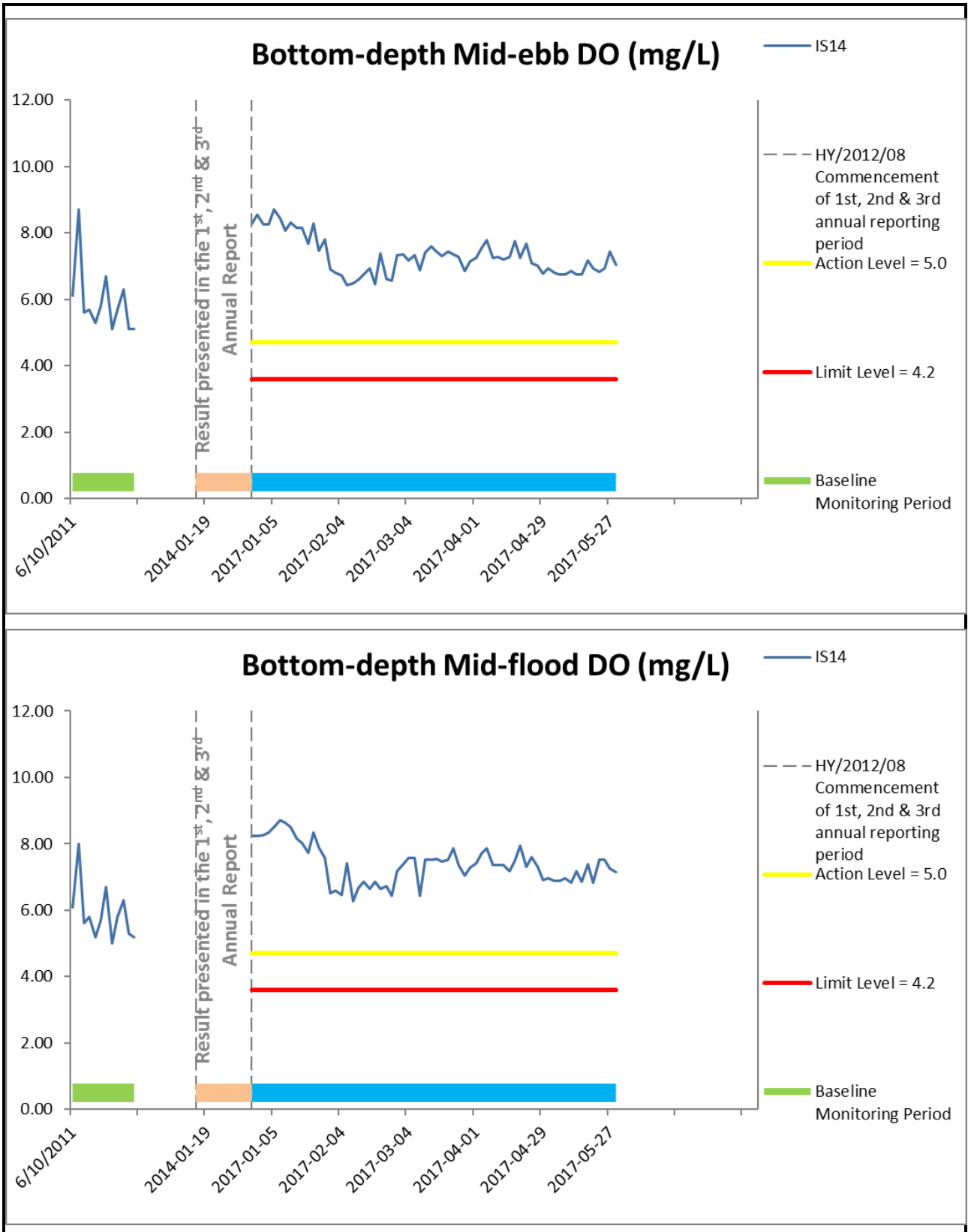


Figure E21 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS14. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx

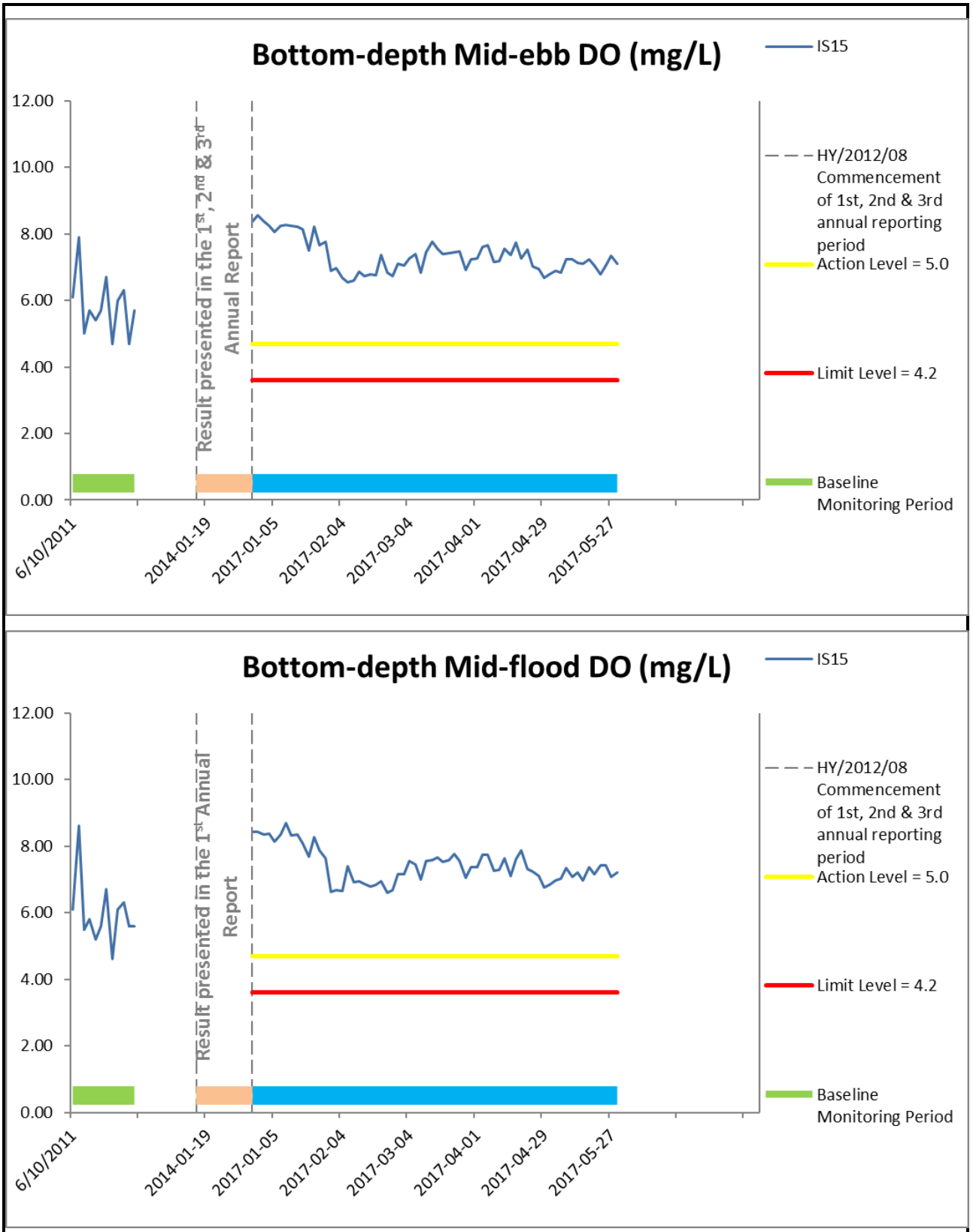
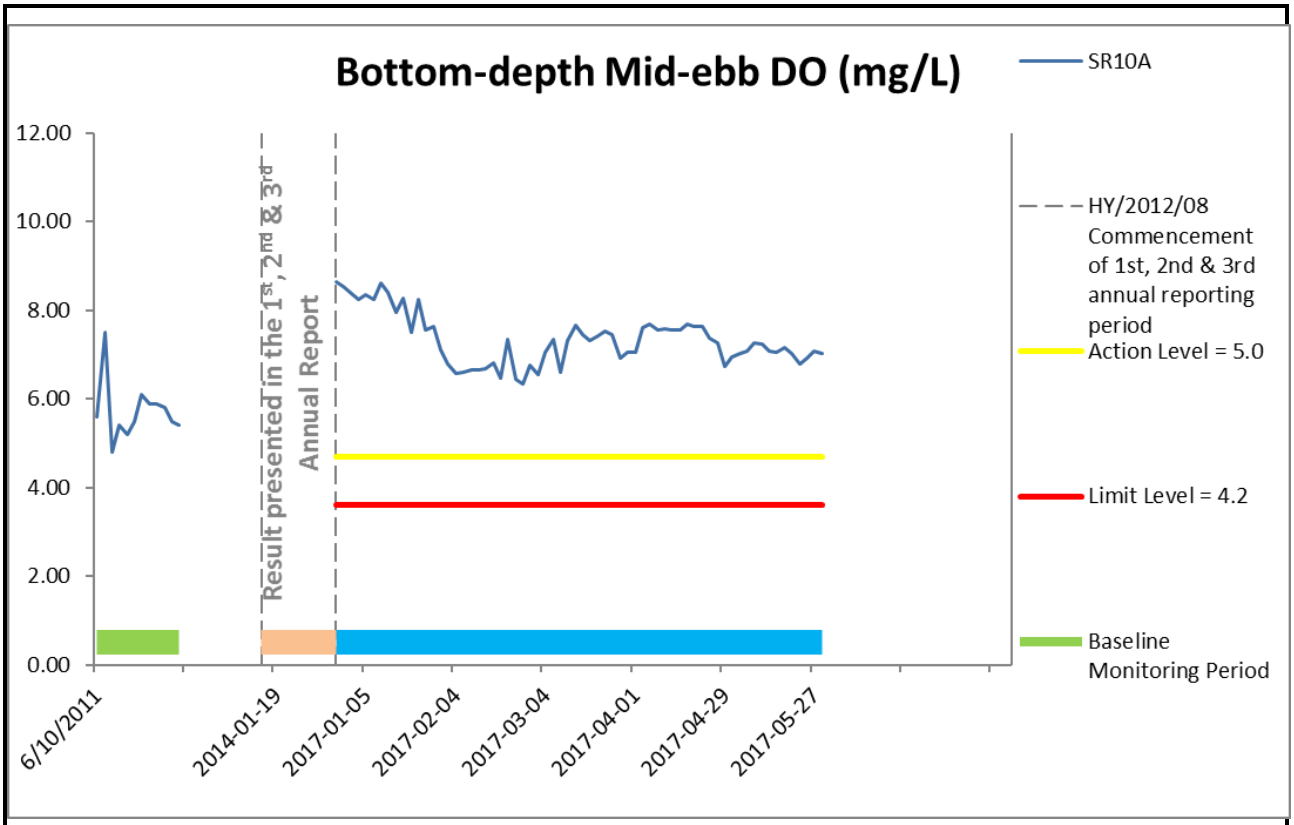


Figure E22 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS15. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



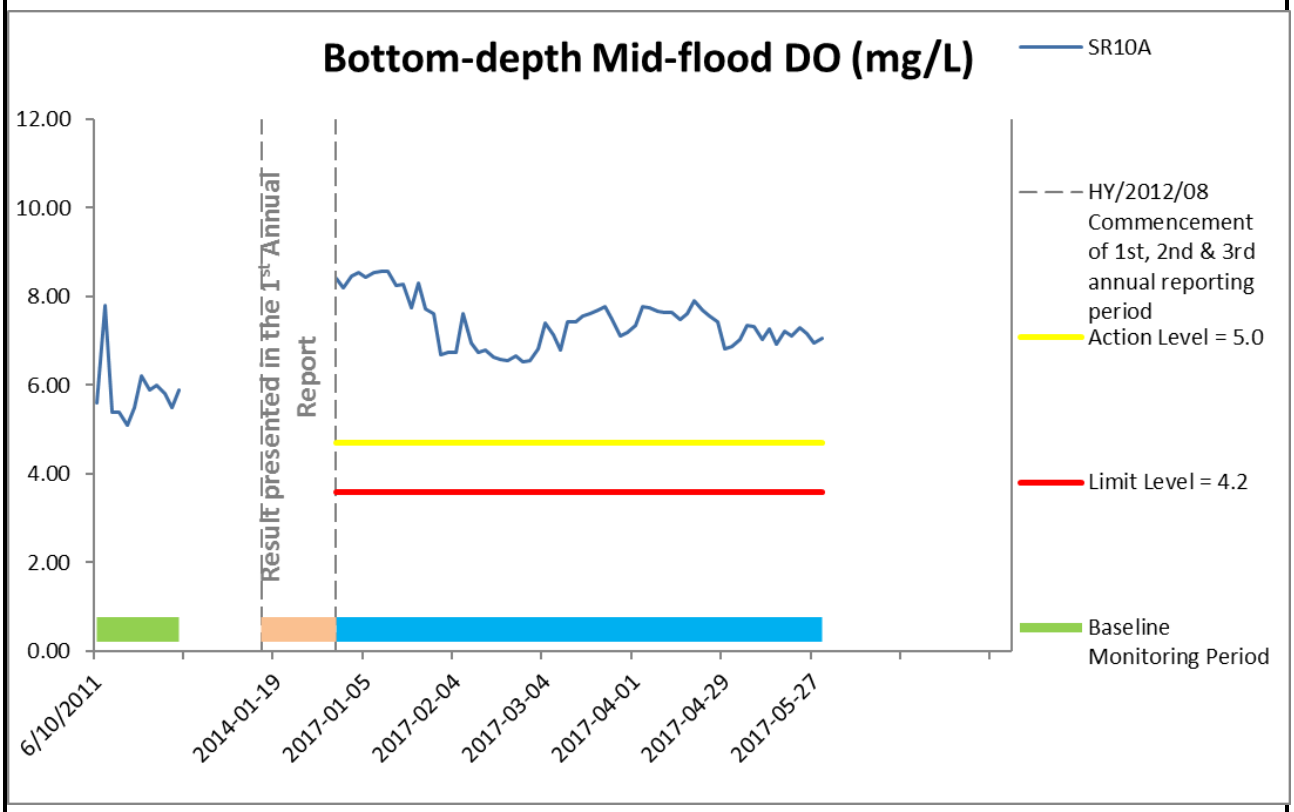
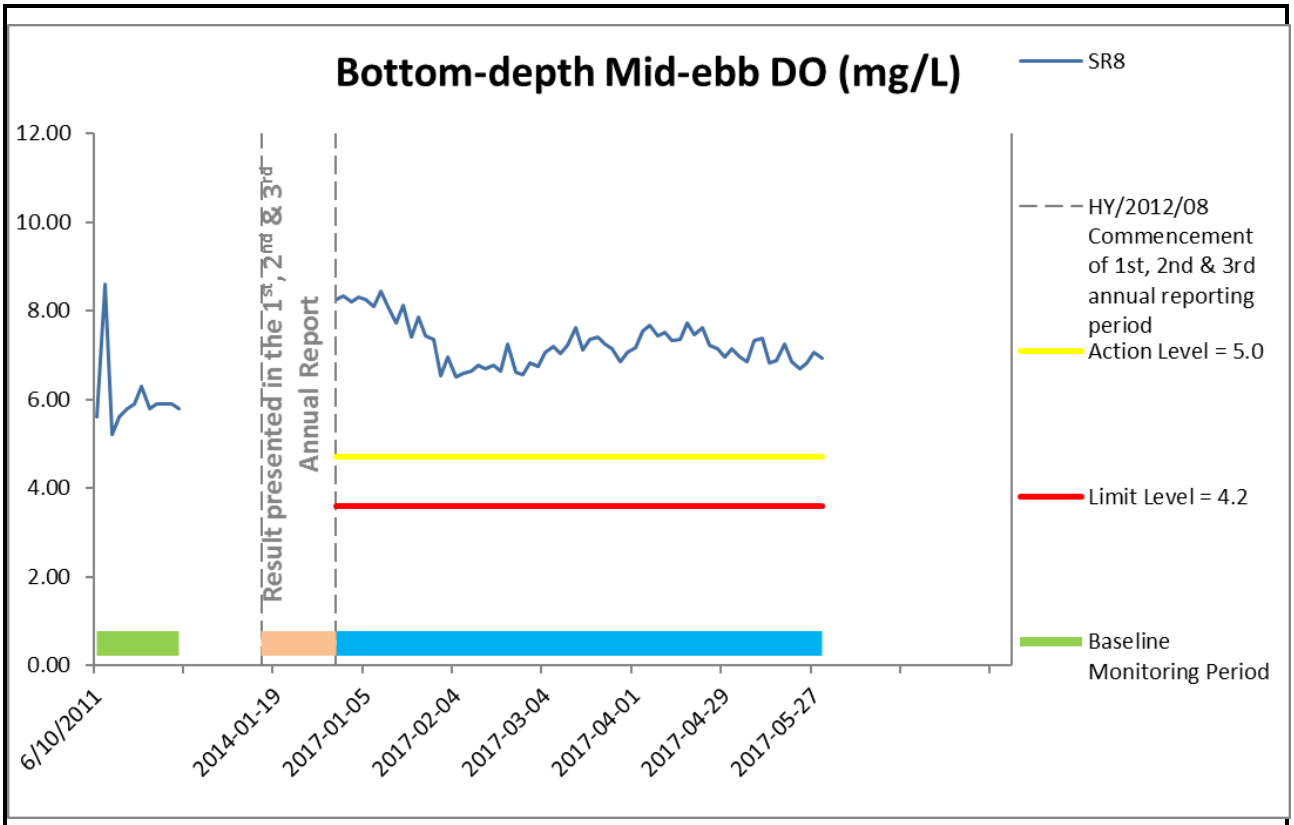


Figure E23 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR10A. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



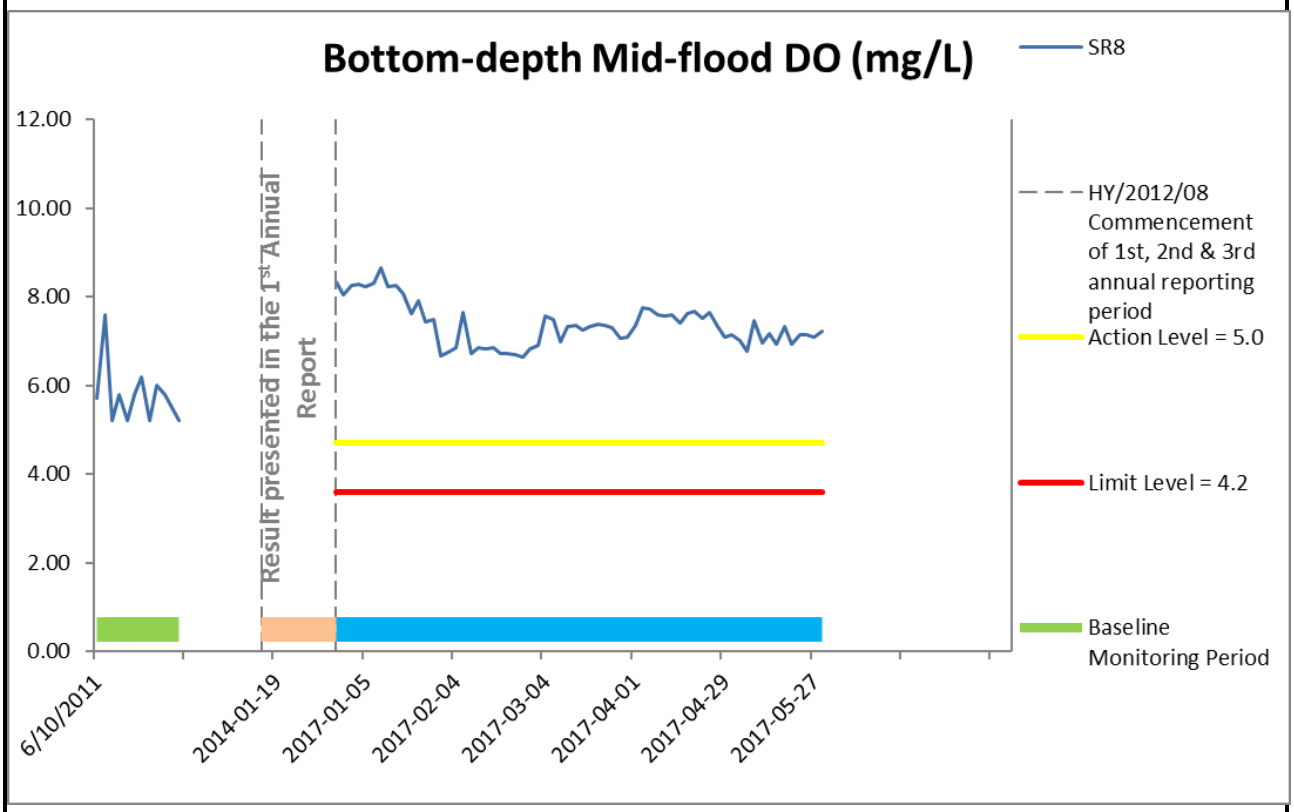
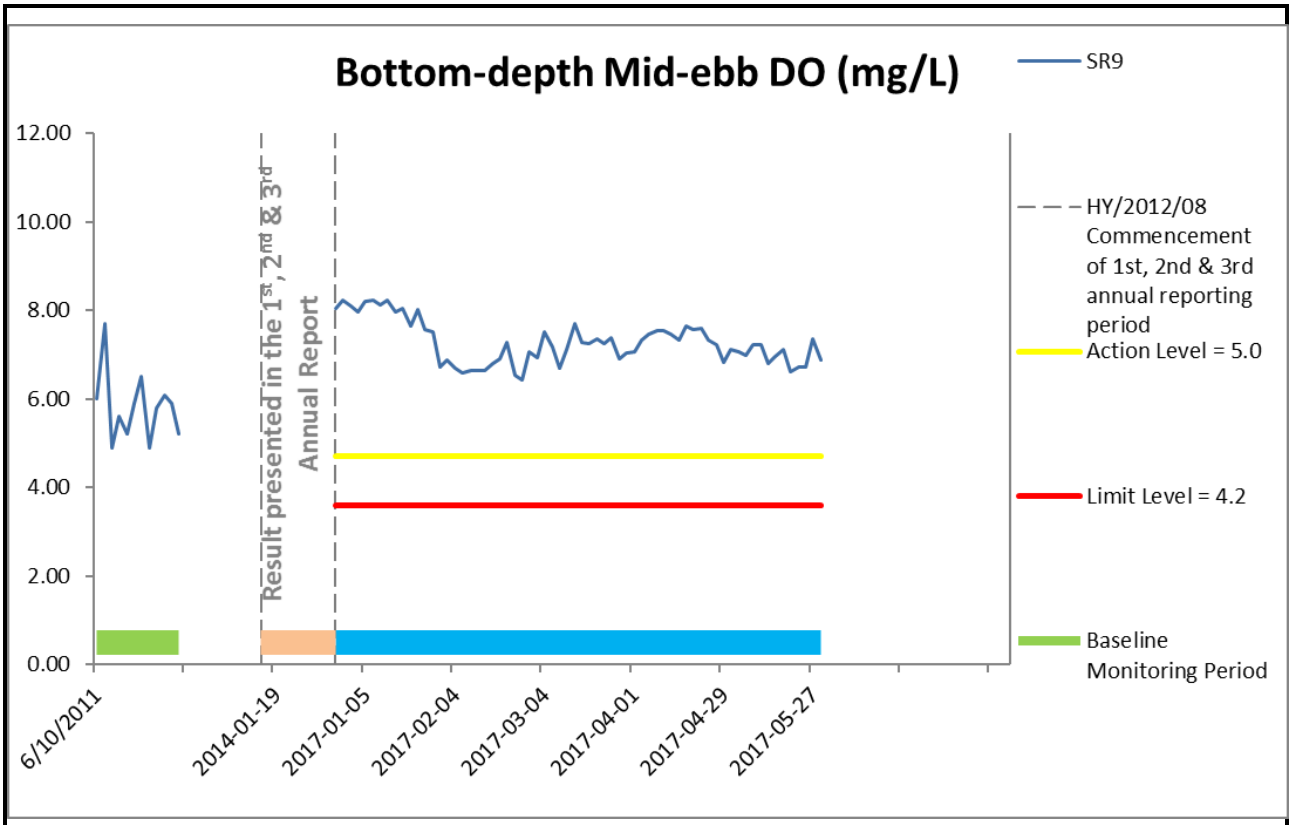


Figure E24 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR8. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



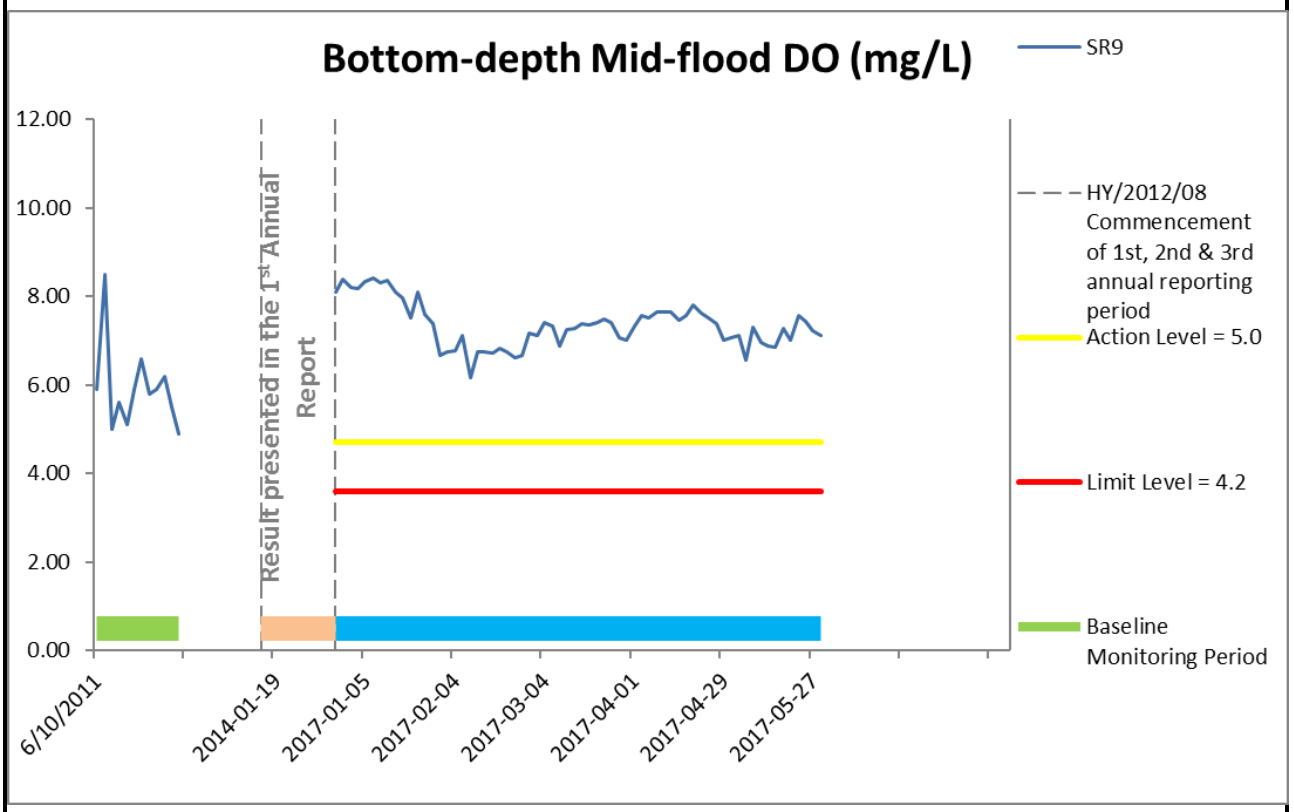
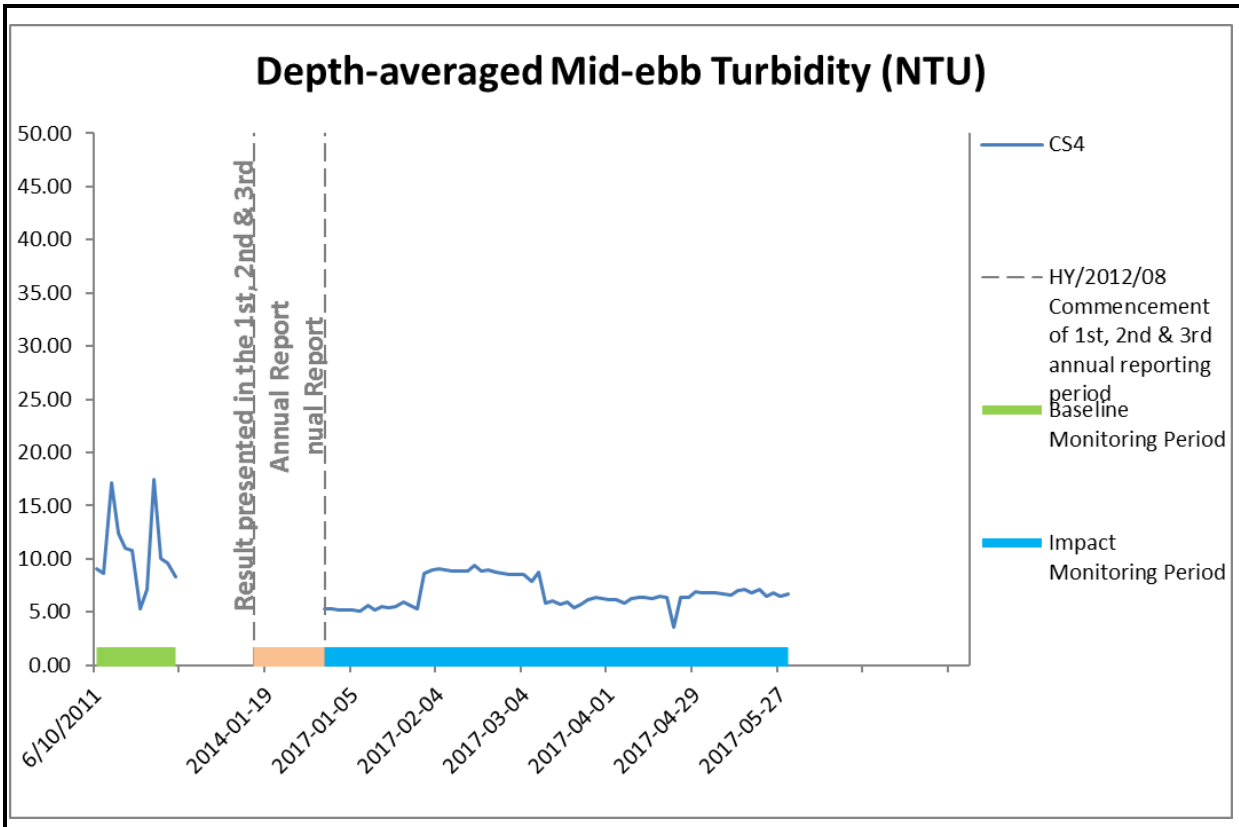


Figure E25 Baseline & Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom water between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR9. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



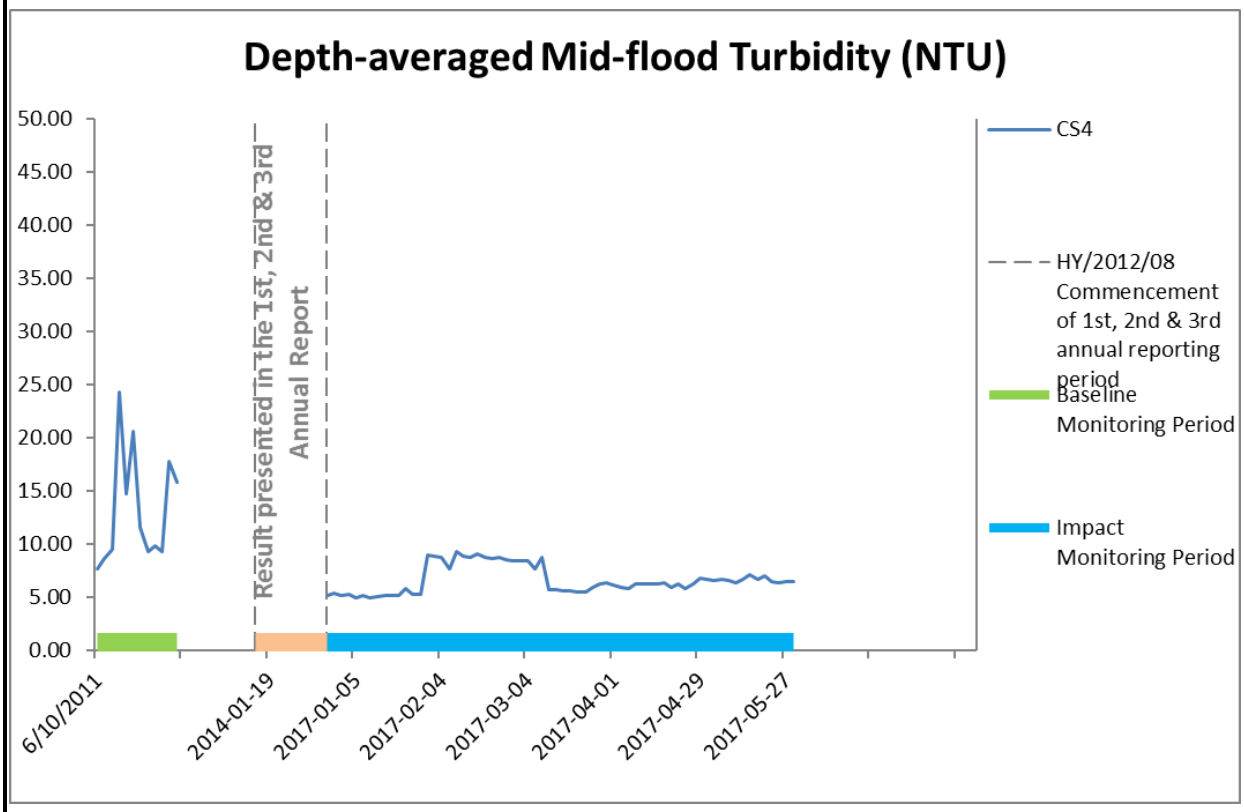
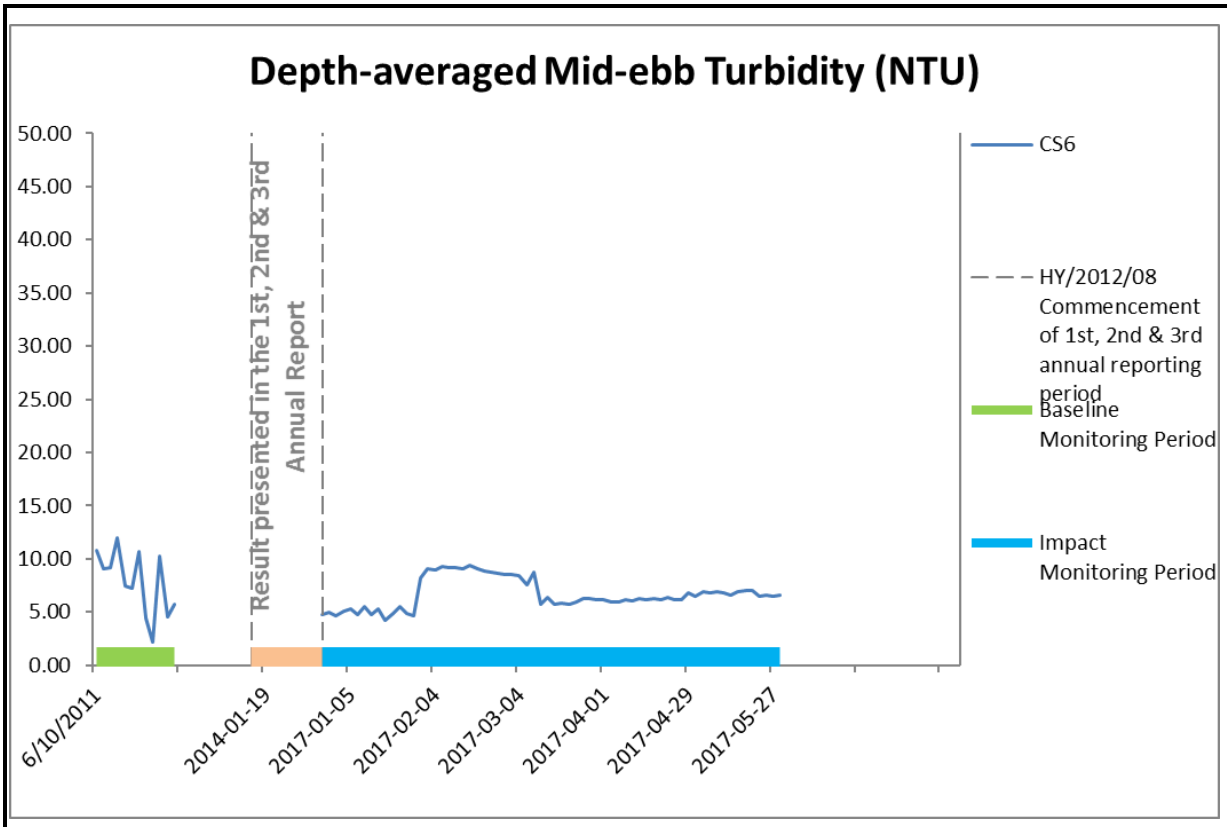


Figure E26 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS4. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



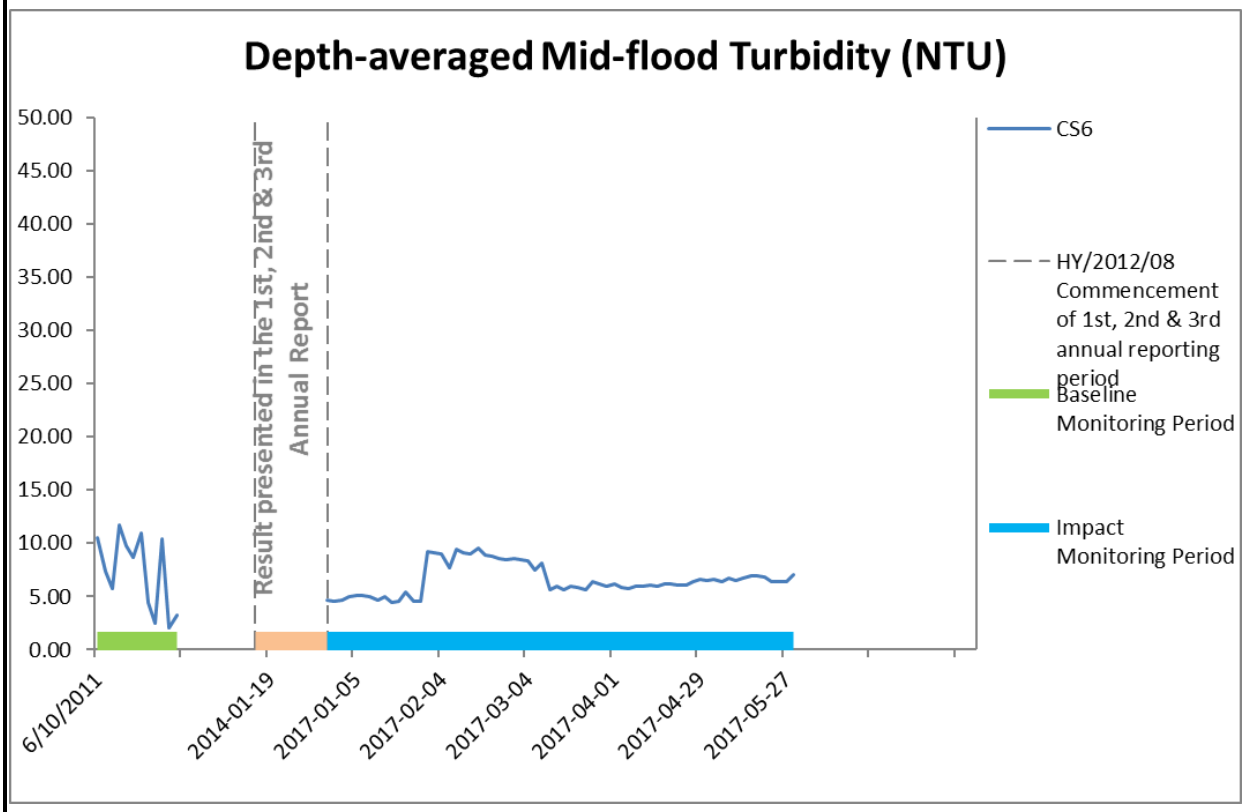
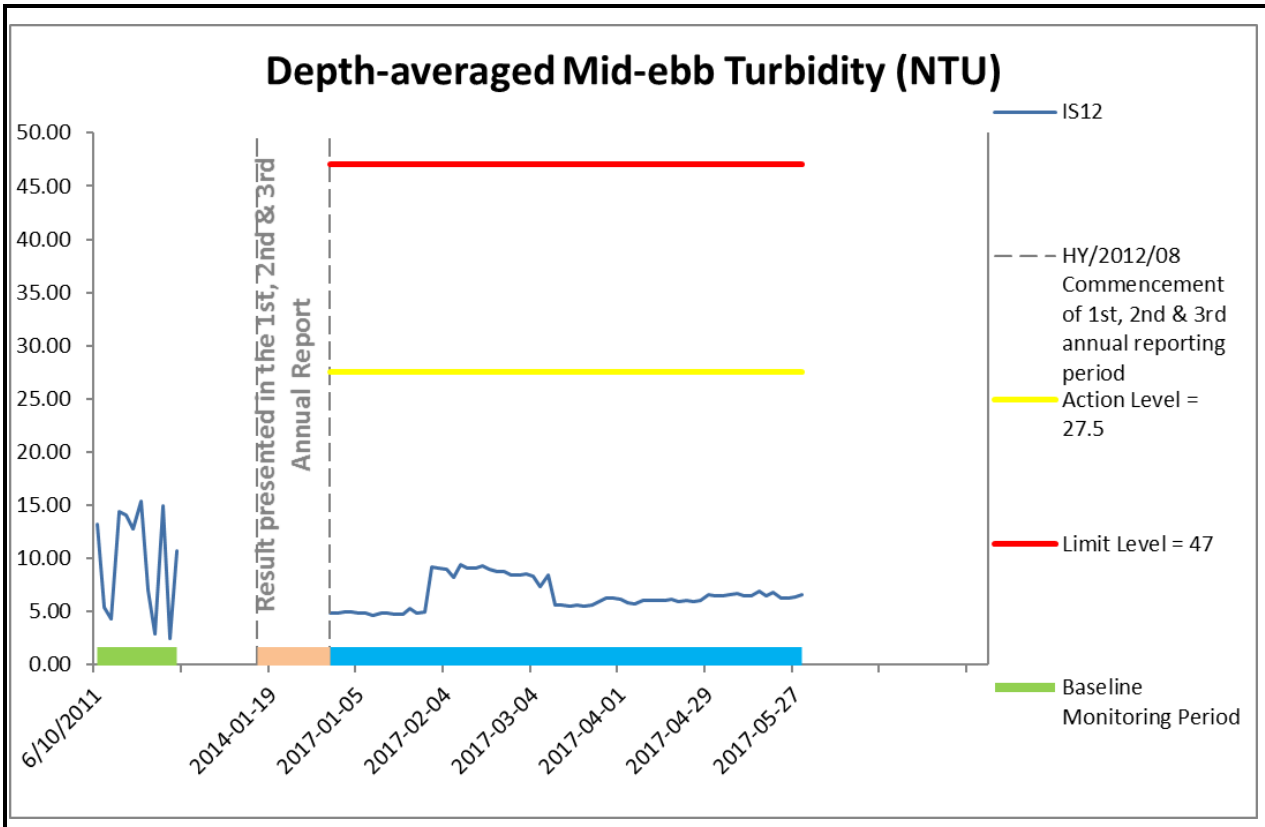


Figure E27 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS6. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



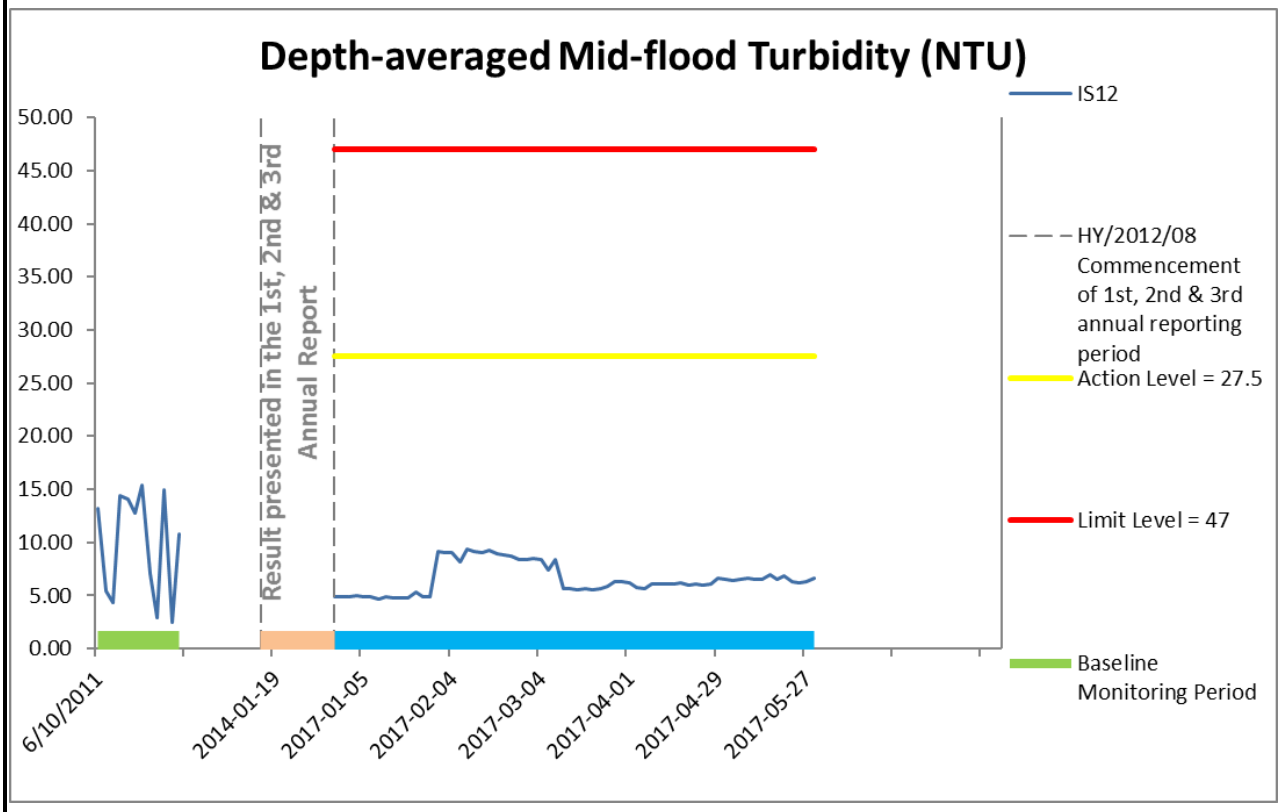
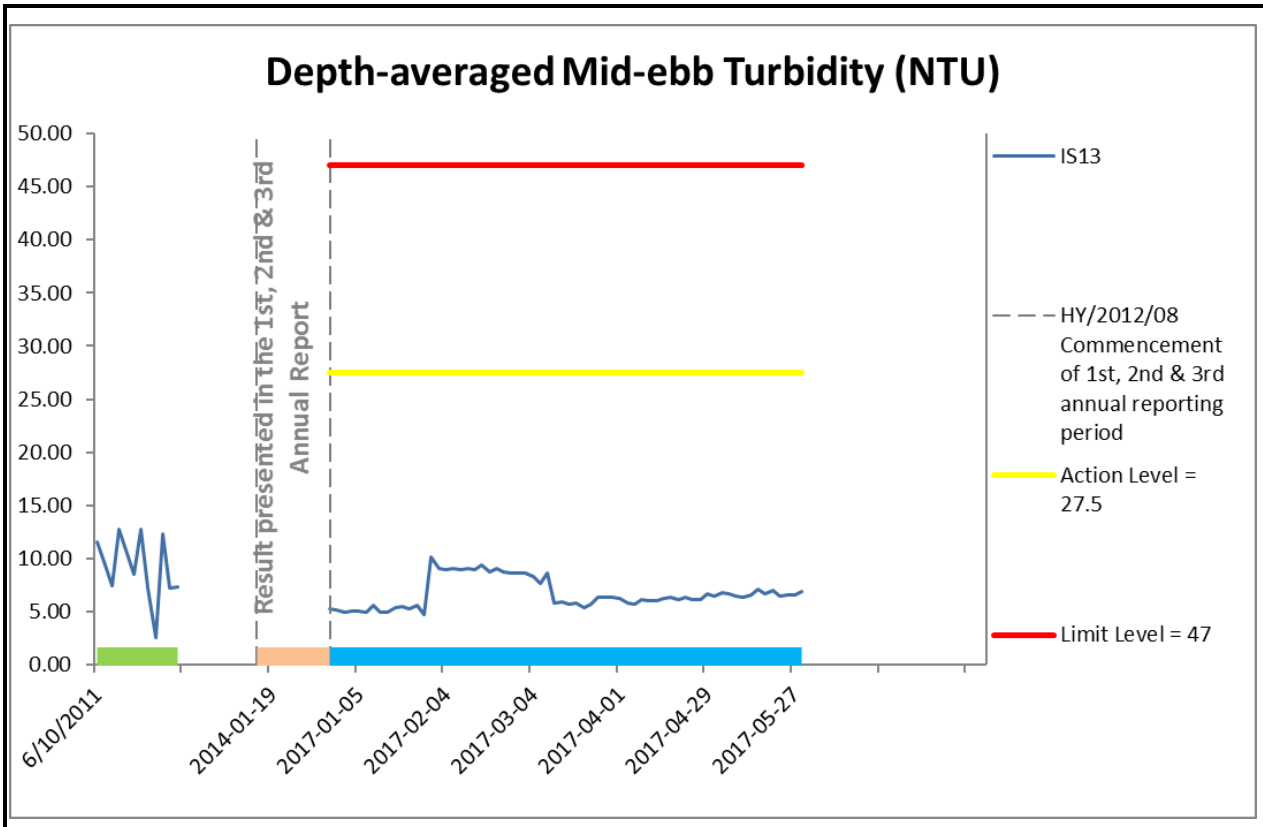


Figure E28 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS12. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



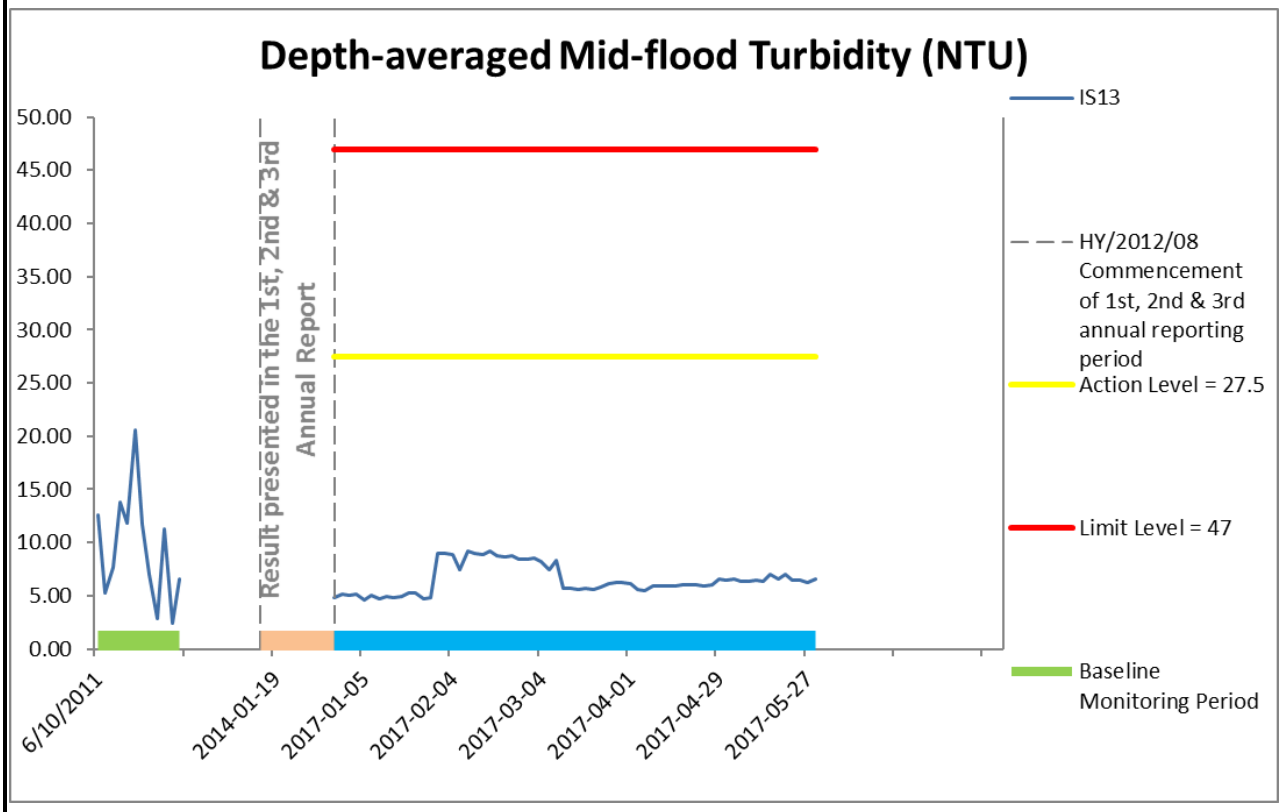
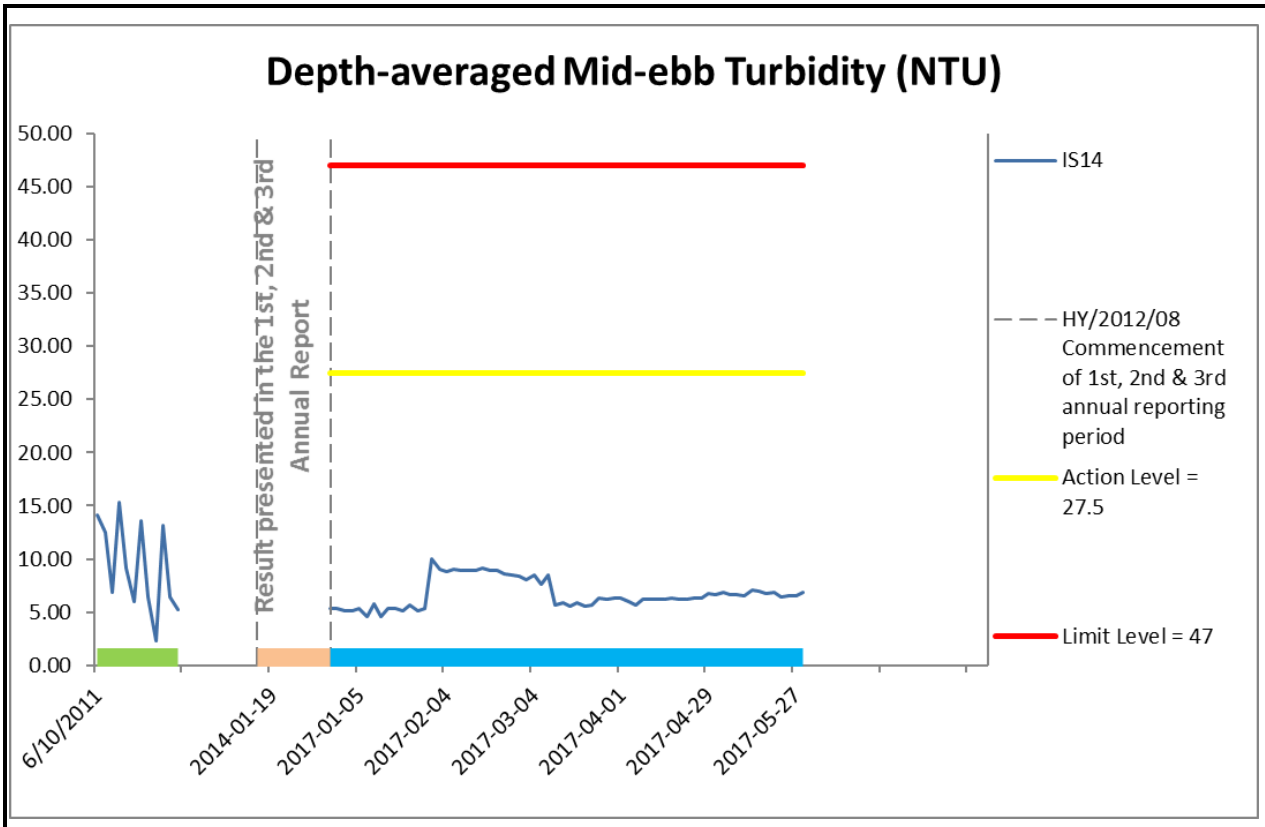


Figure E29 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS13. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



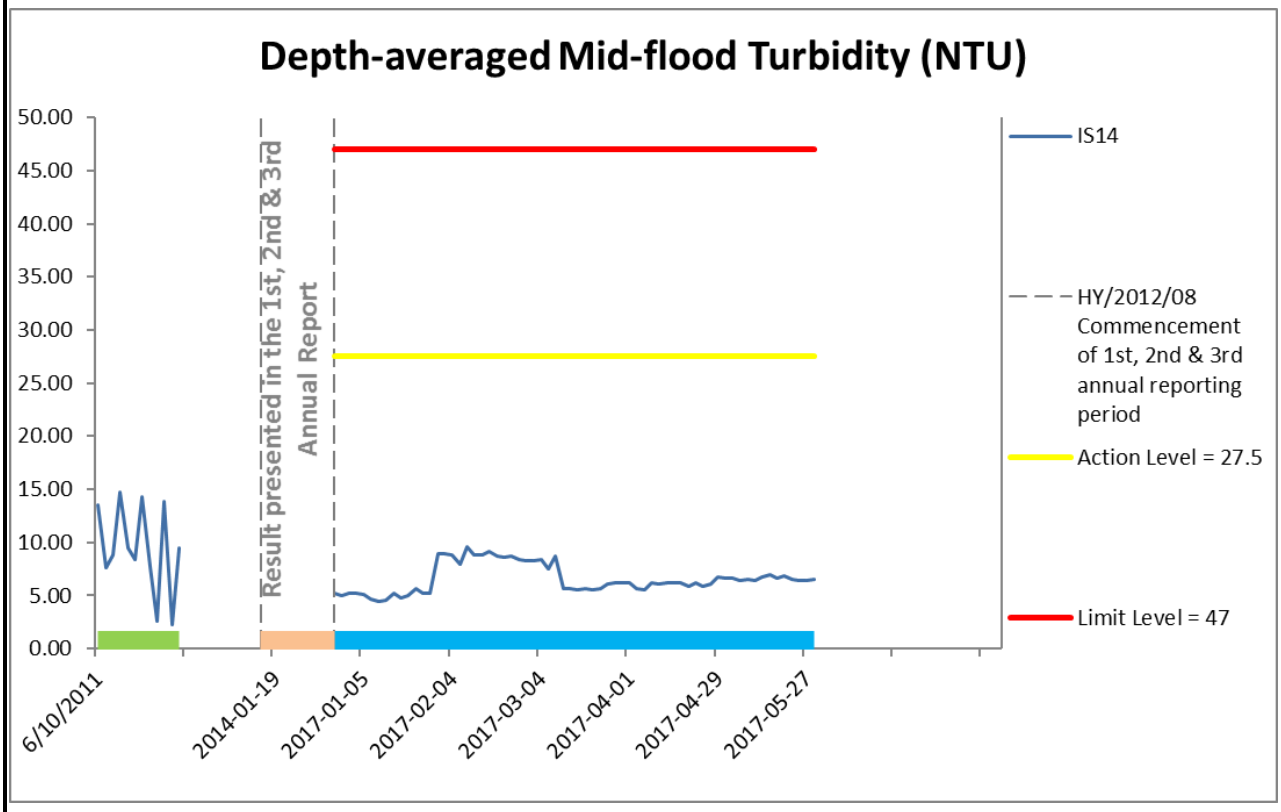
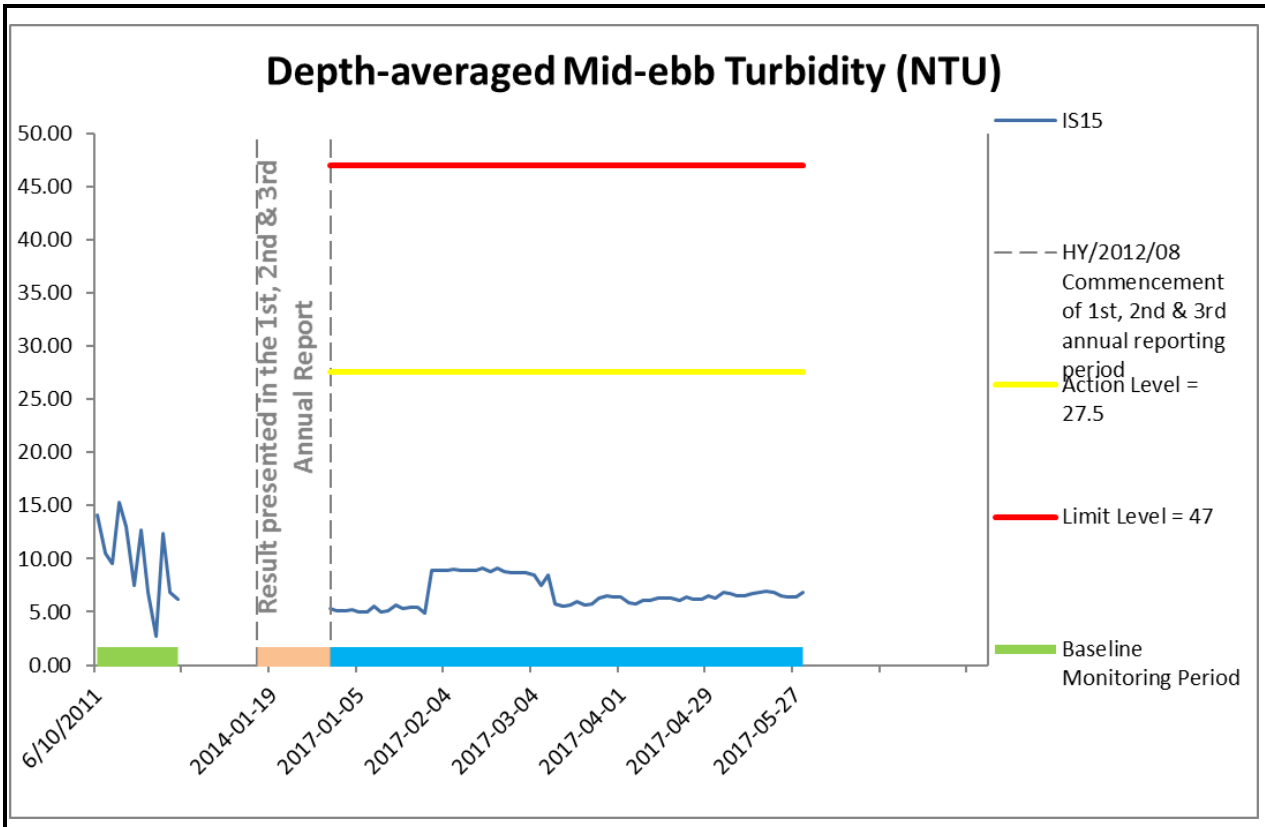


Figure E30 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS14. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



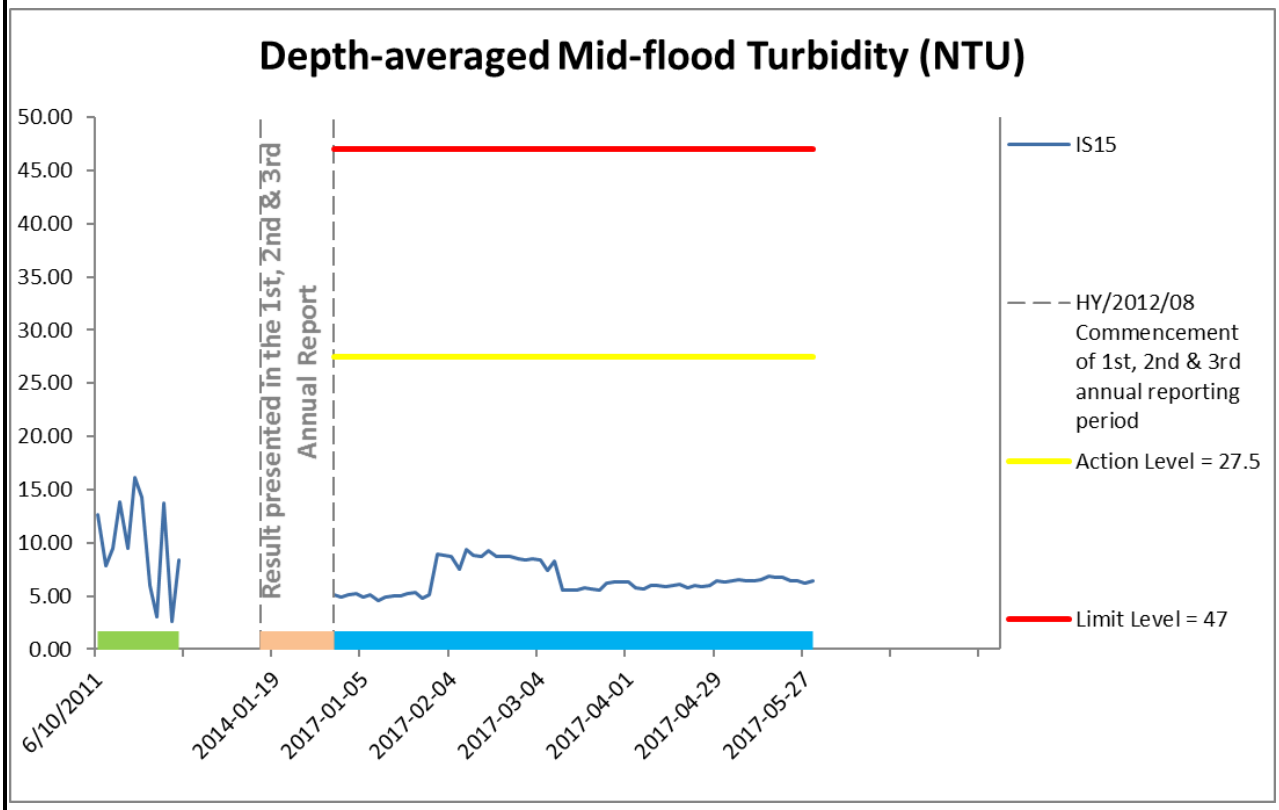
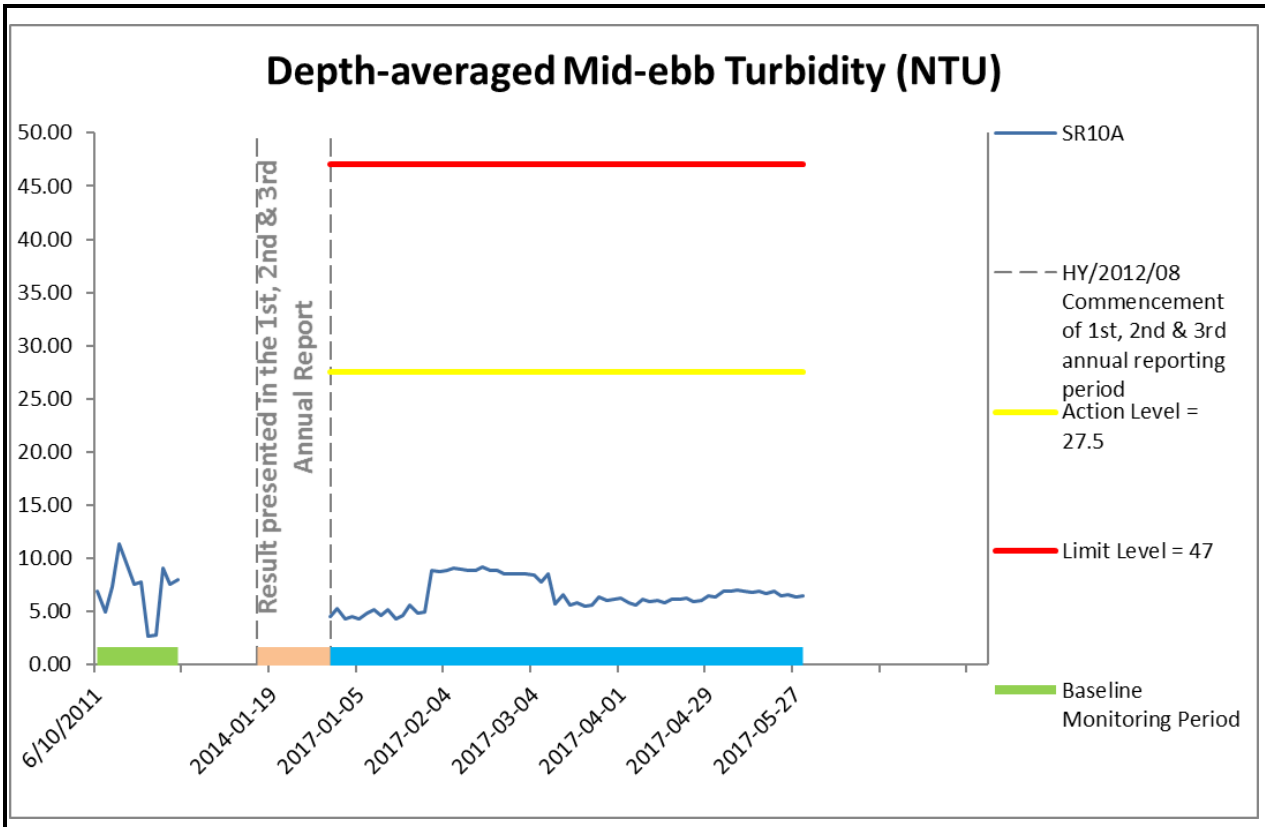


Figure E31 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS15. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



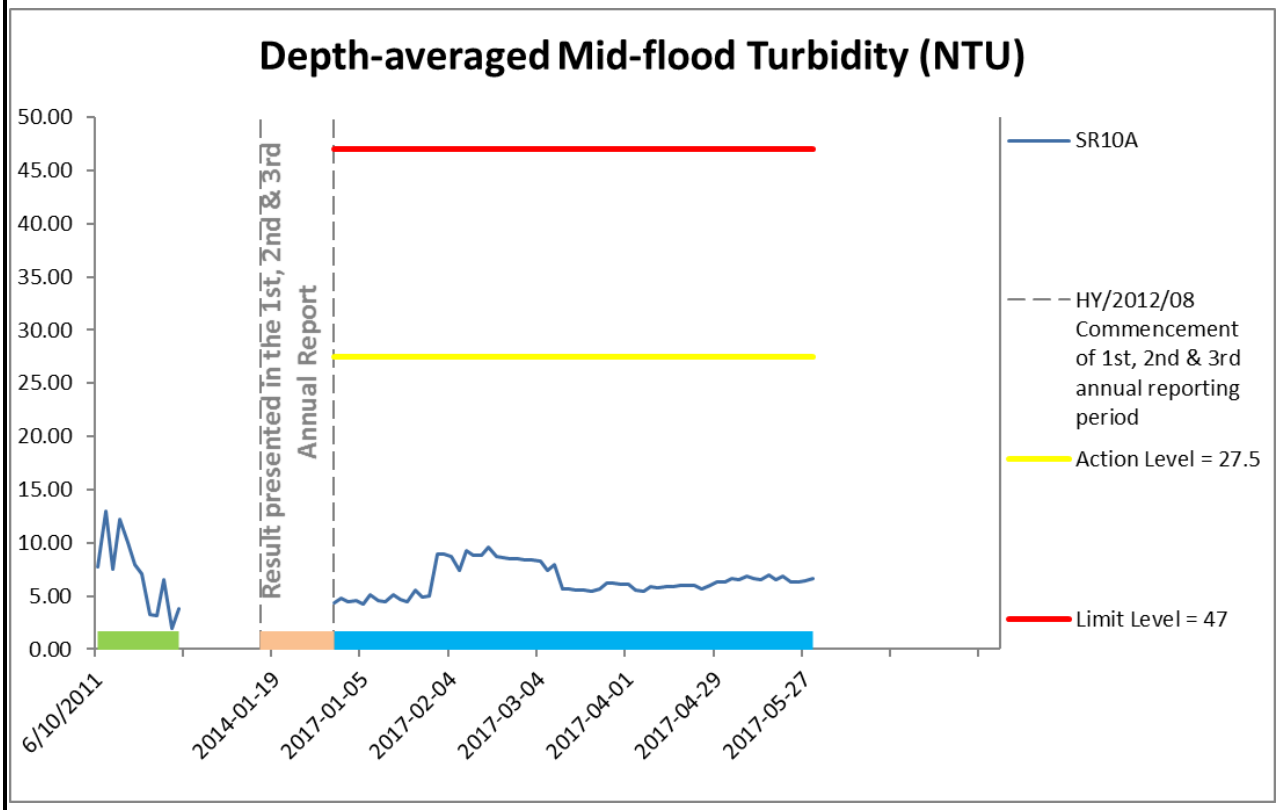
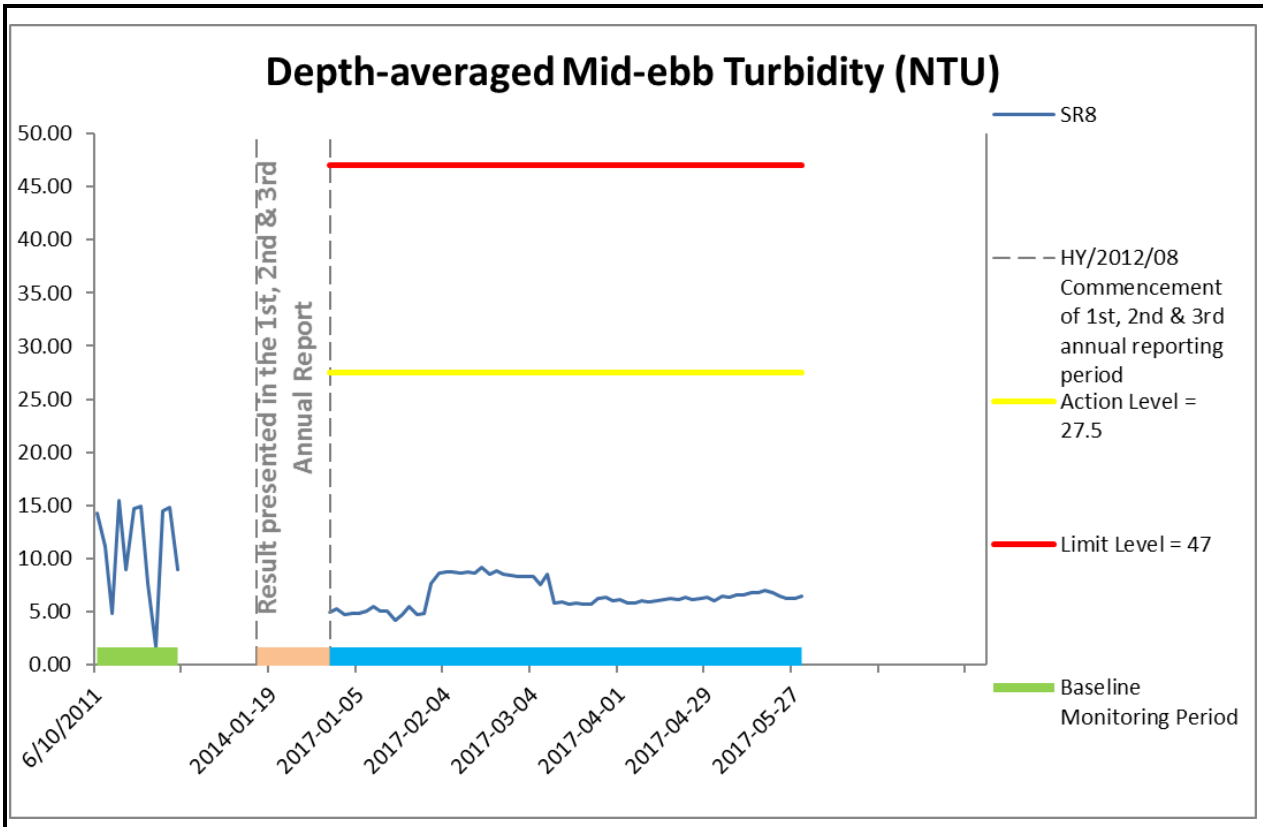


Figure E32 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR10A. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



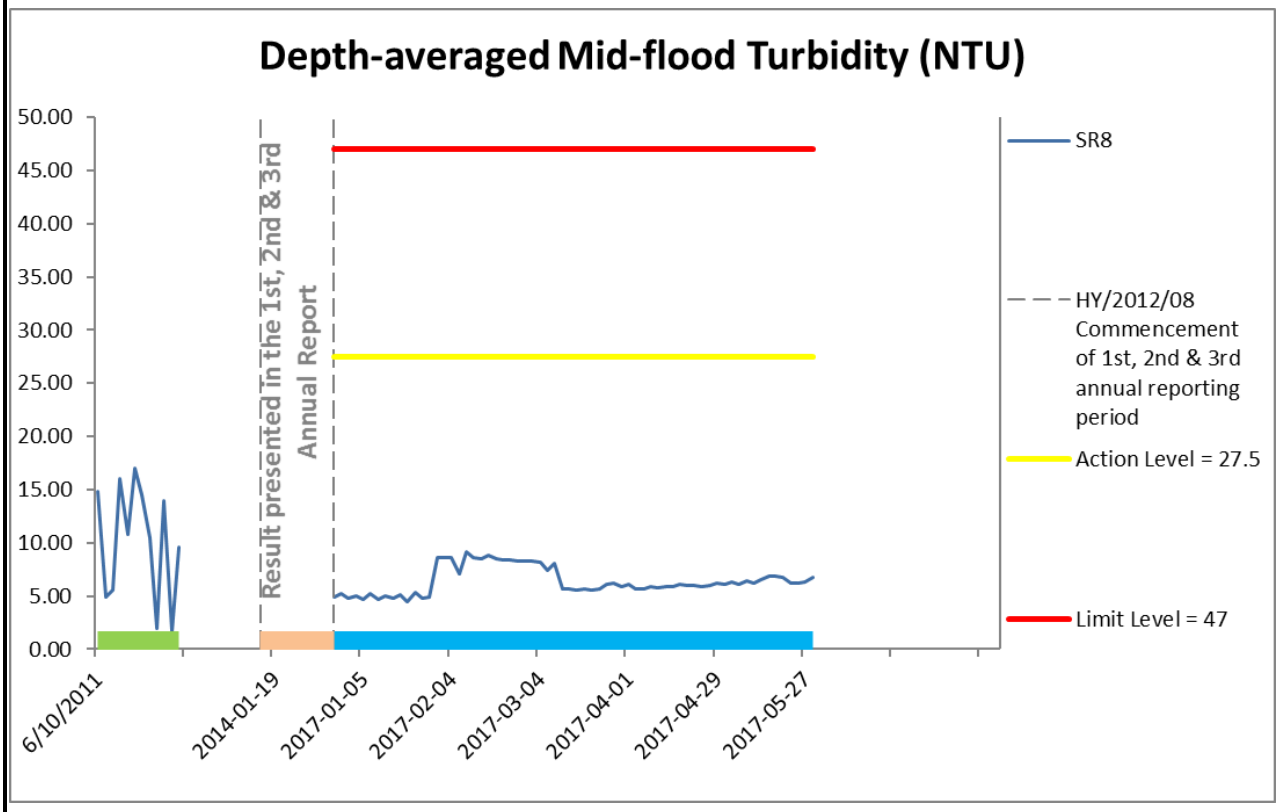
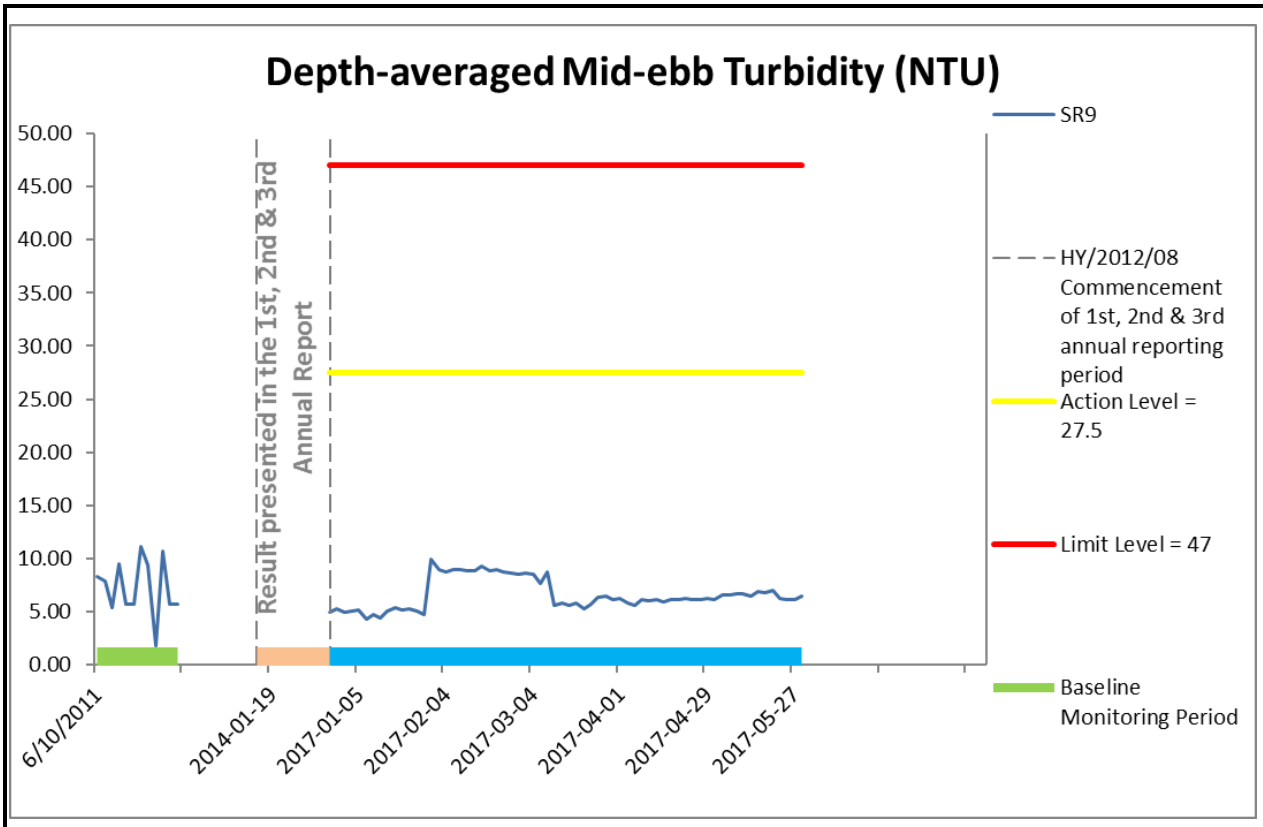


Figure E33 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR8. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



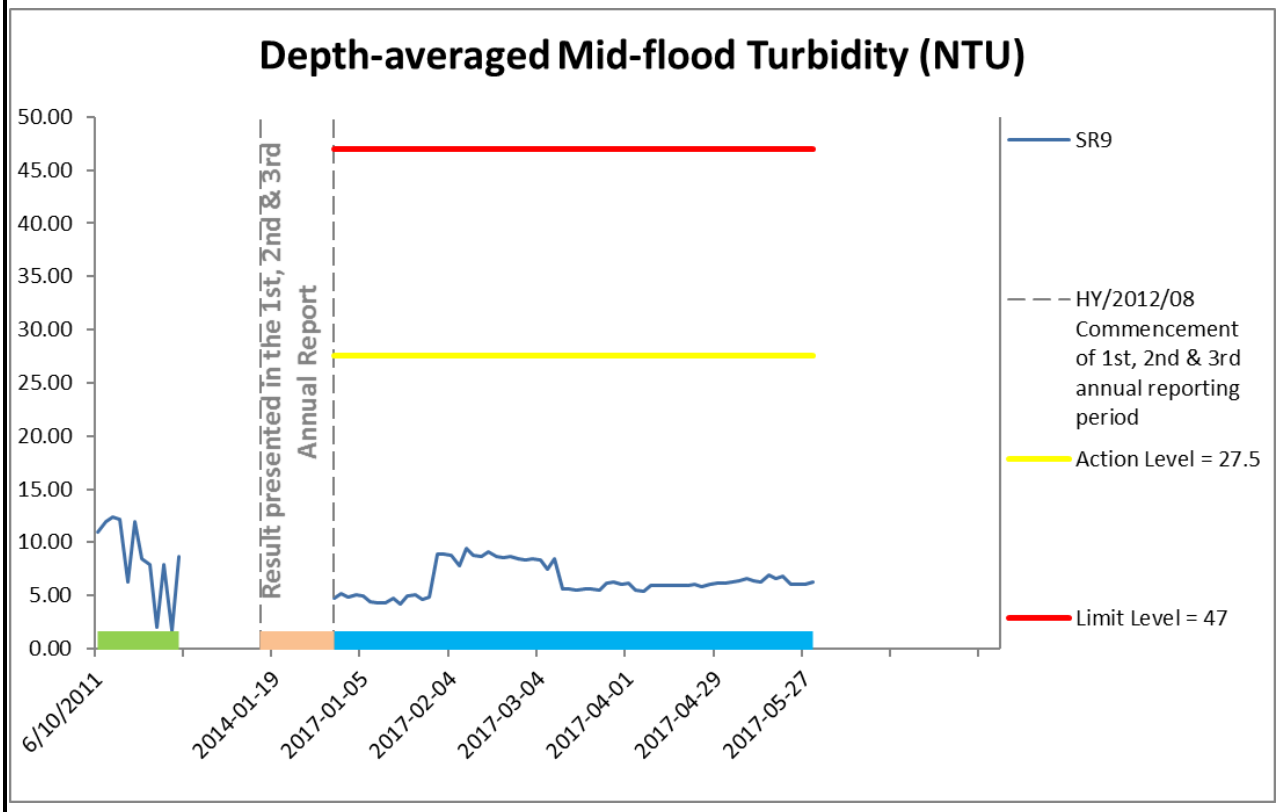
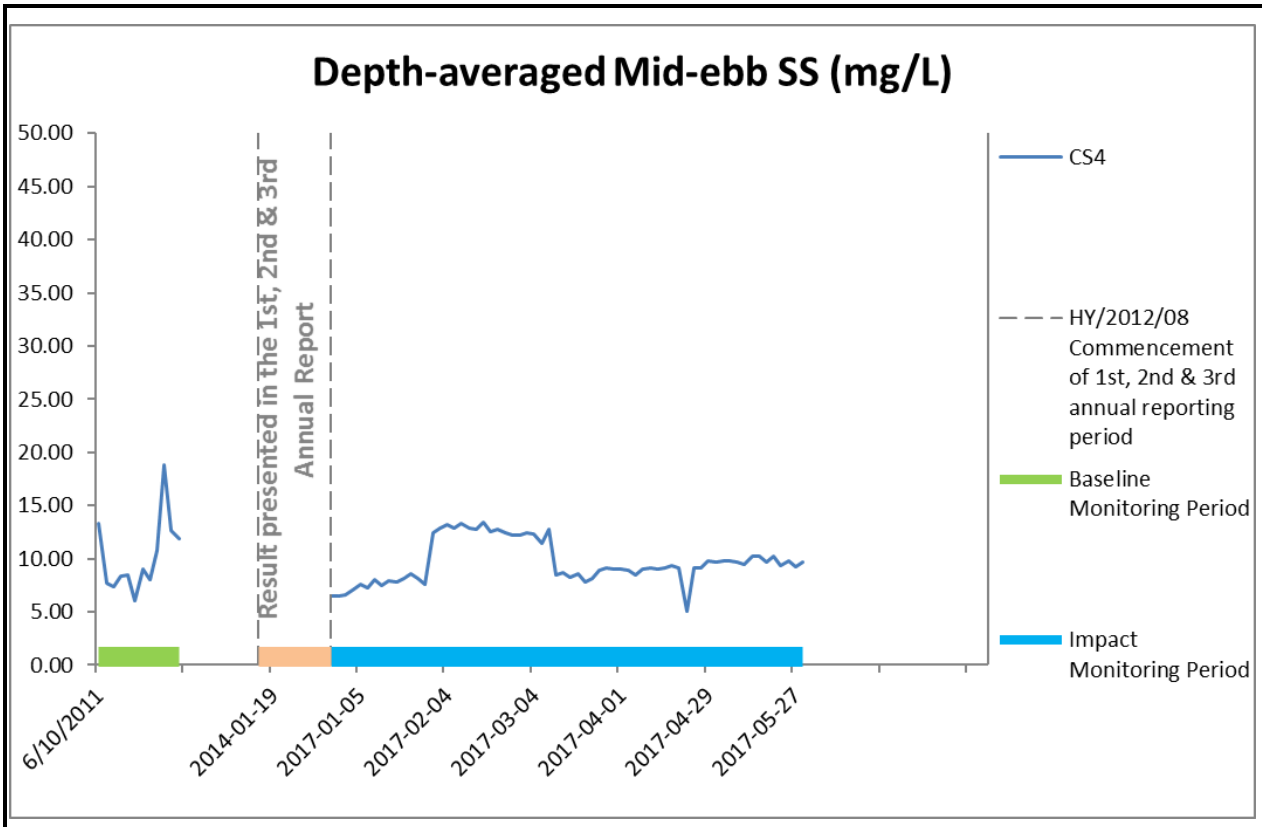


Figure E34 Baseline & Impact Monitoring – Mean Depth-averaged Level of Turbidity (NTU) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR9. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



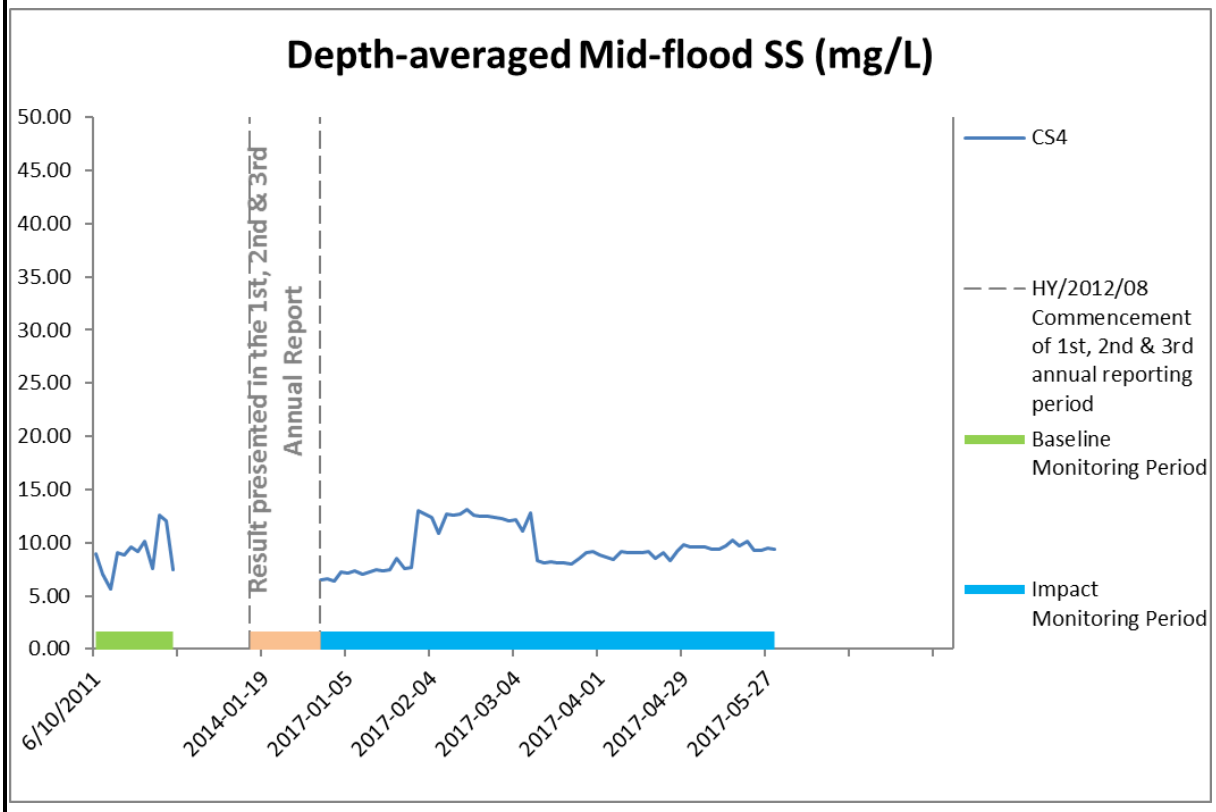
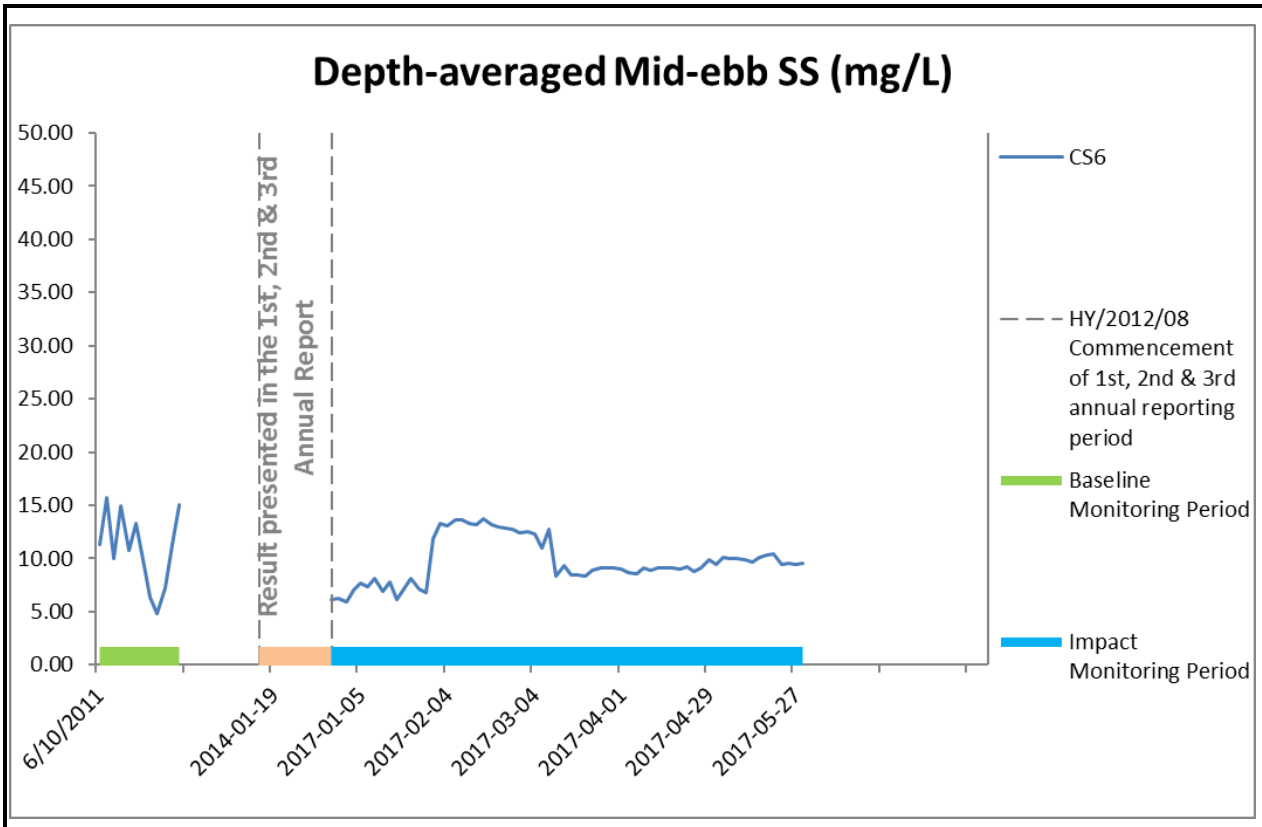


Figure E35 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS4. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



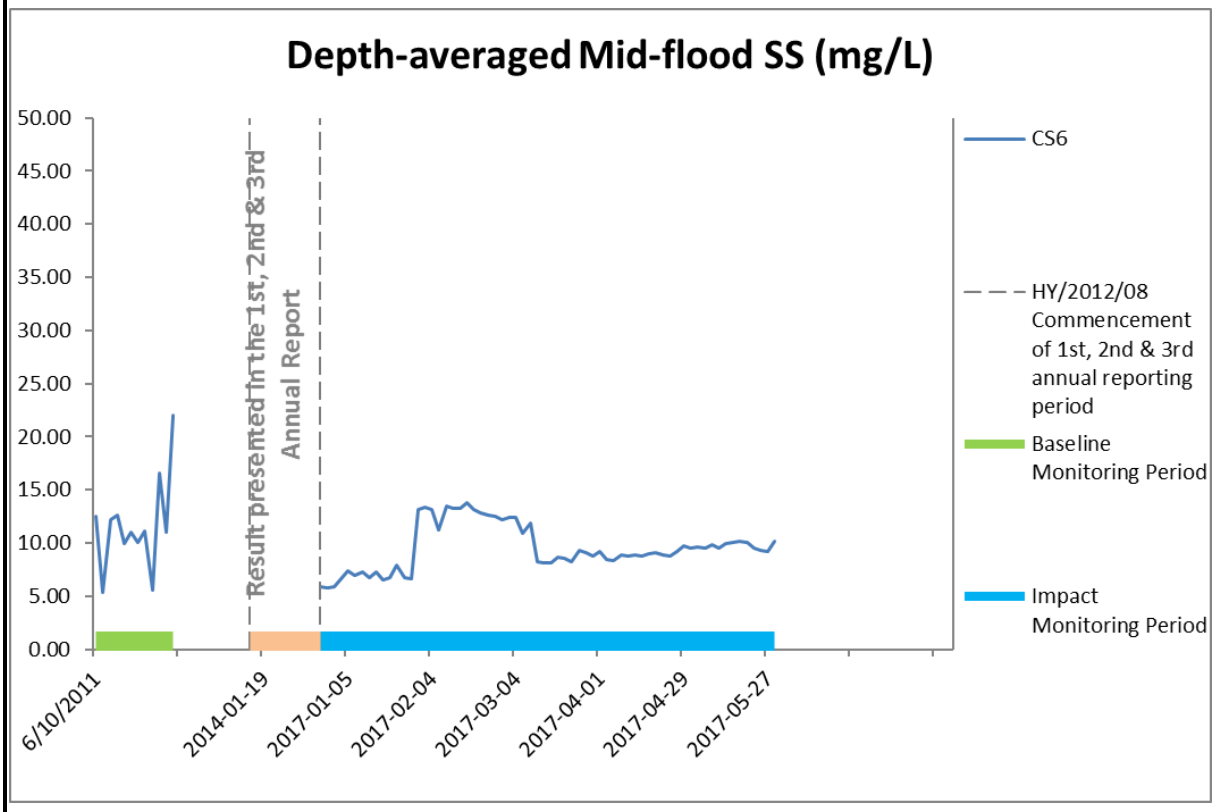
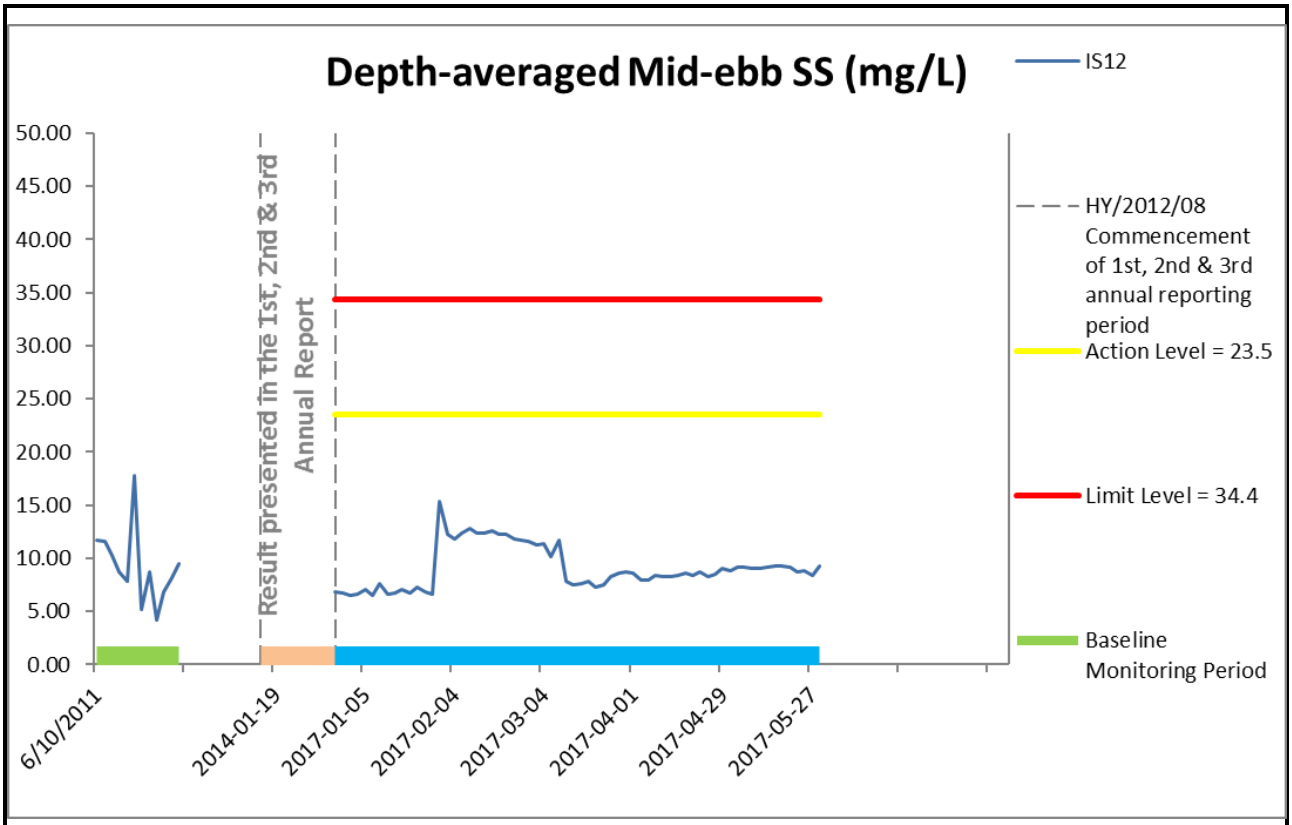


Figure E36 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at CS6. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



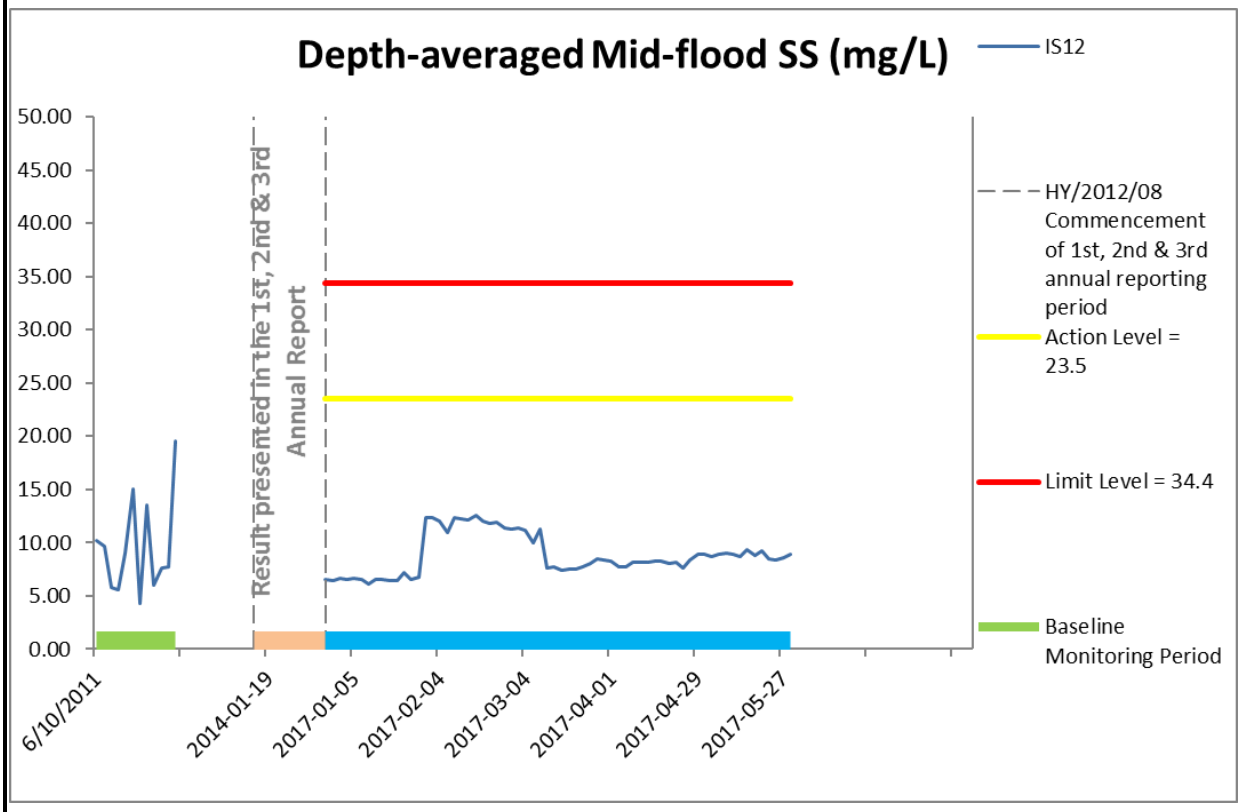
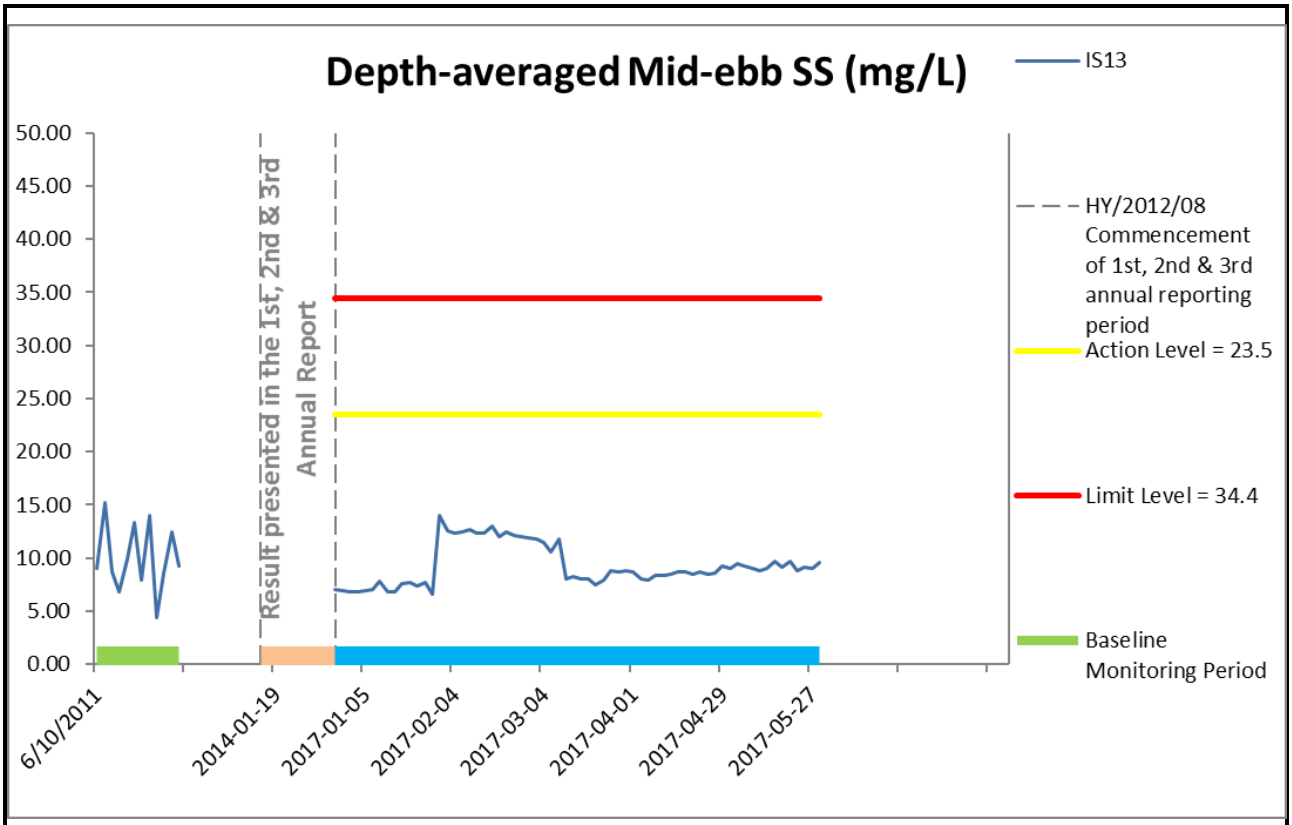


Figure E37 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS12. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



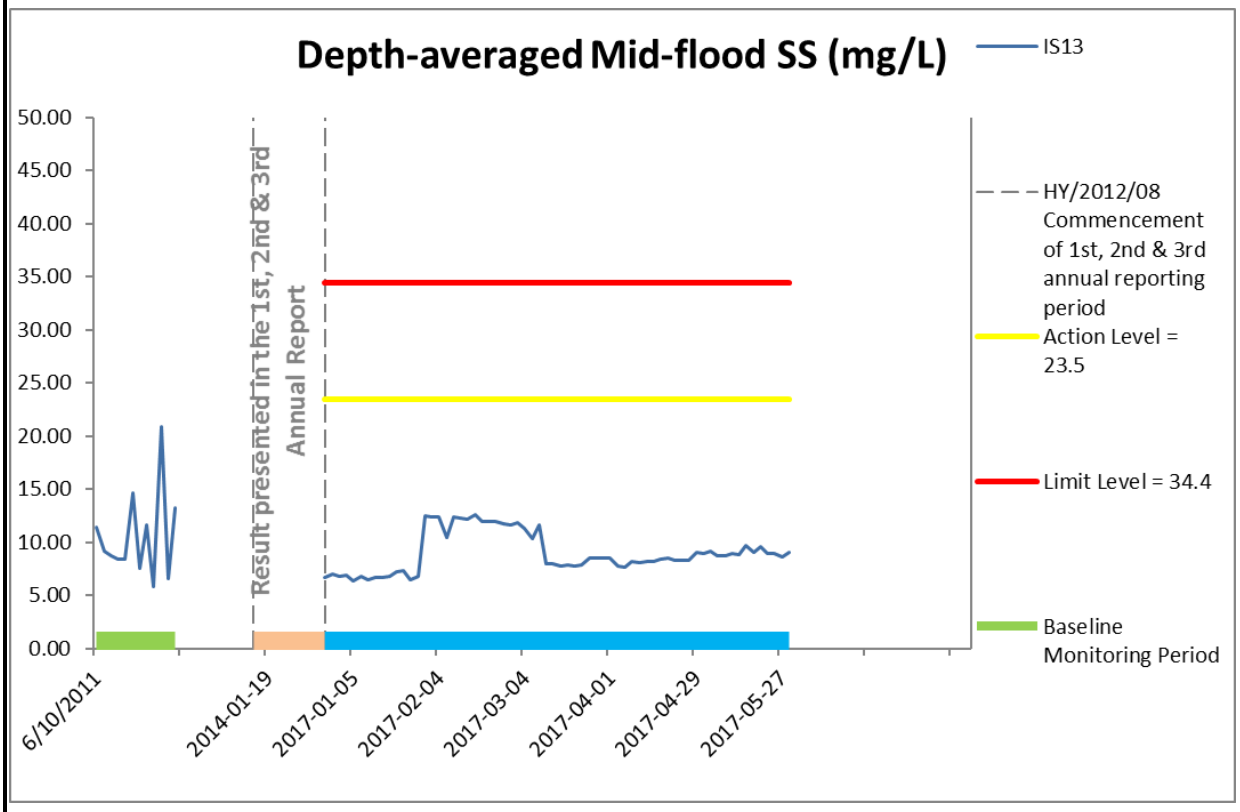
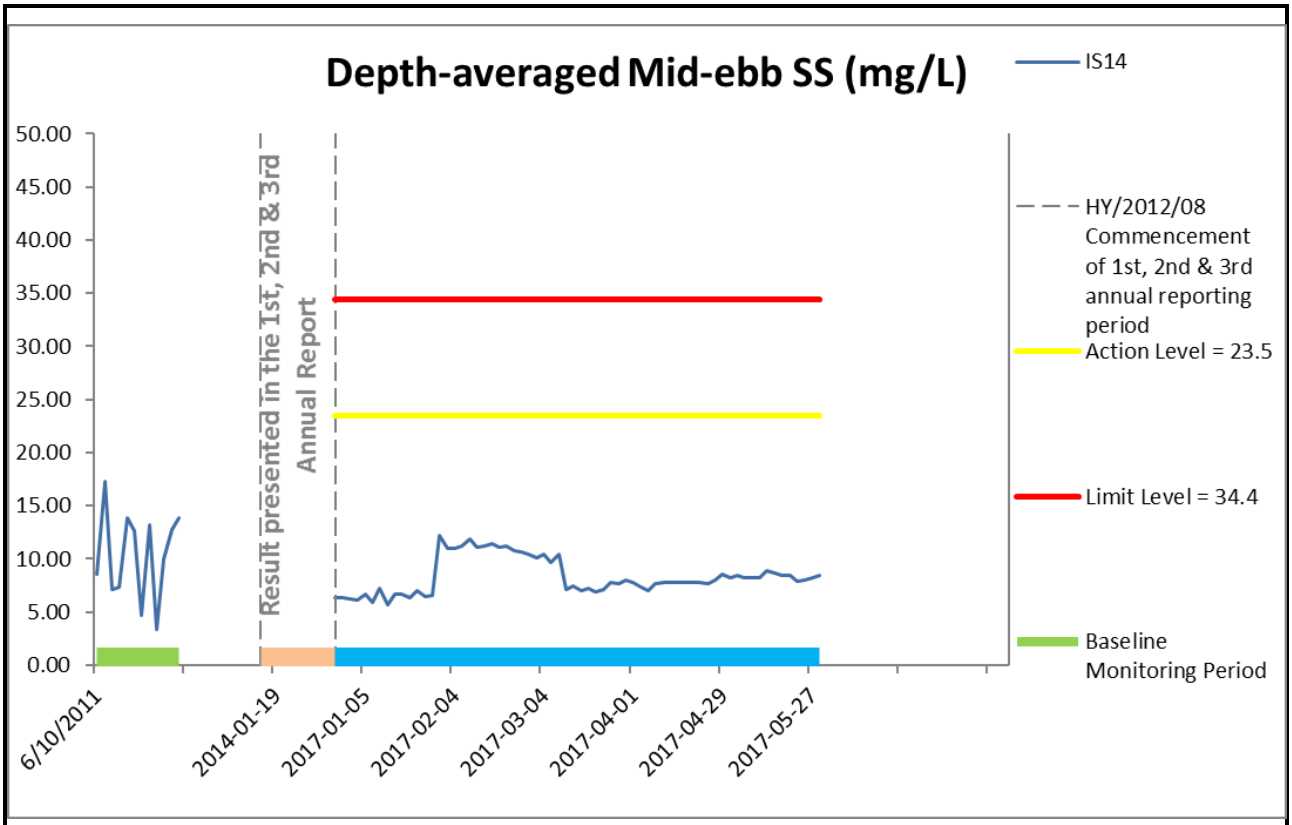


Figure E38 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS13. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



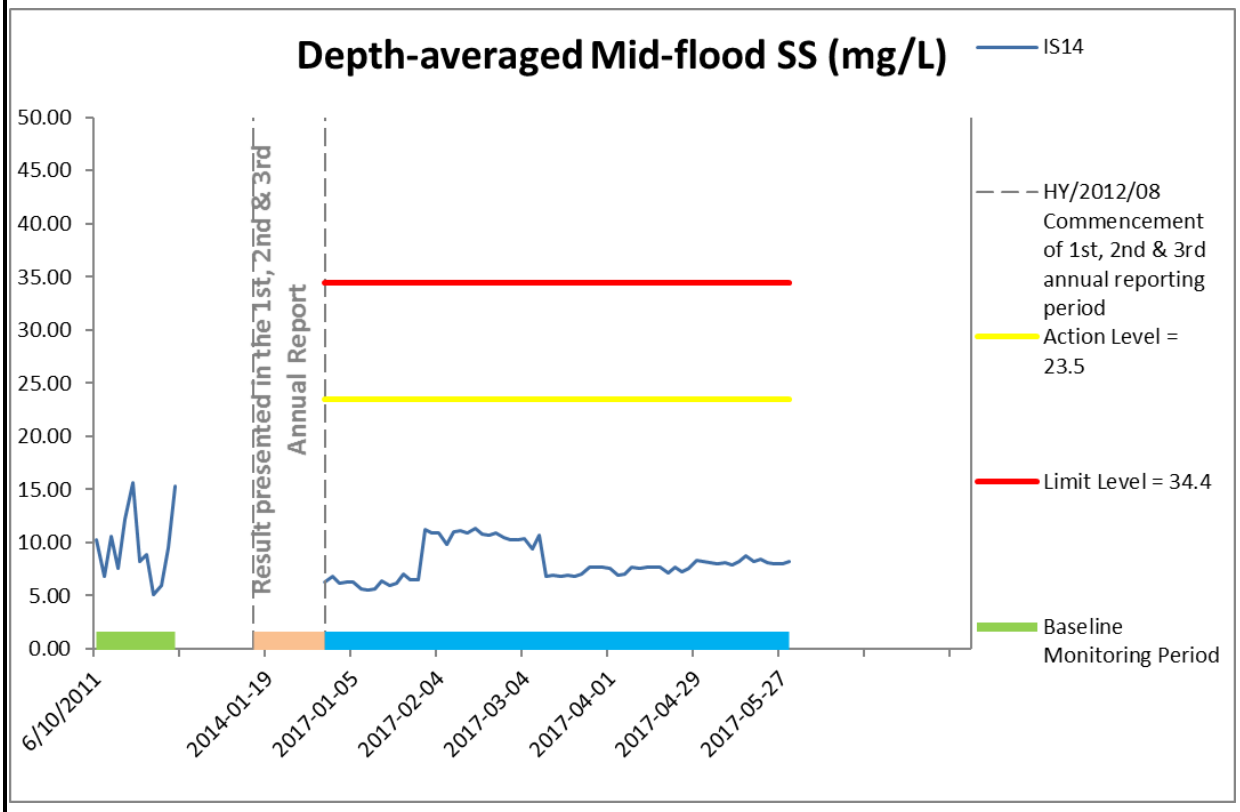
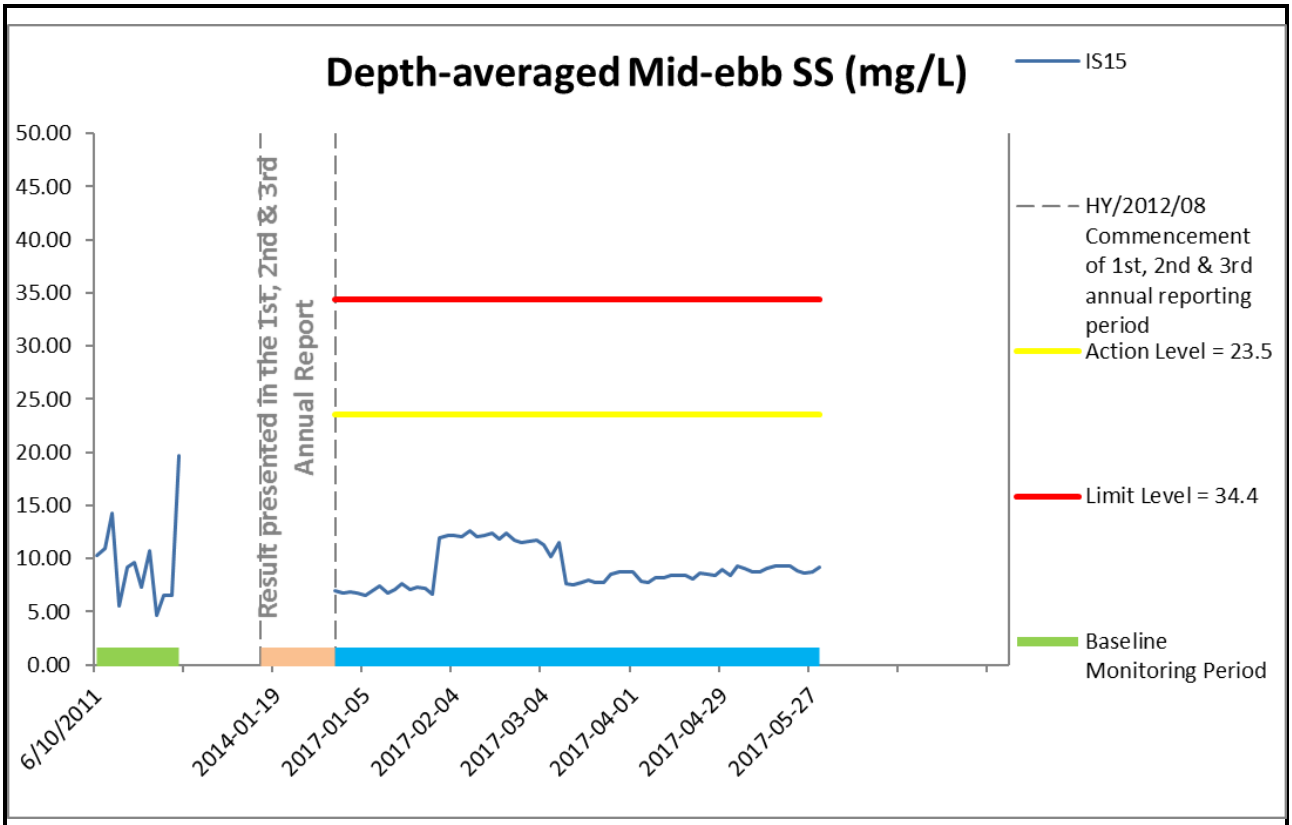


Figure E39 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS14. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



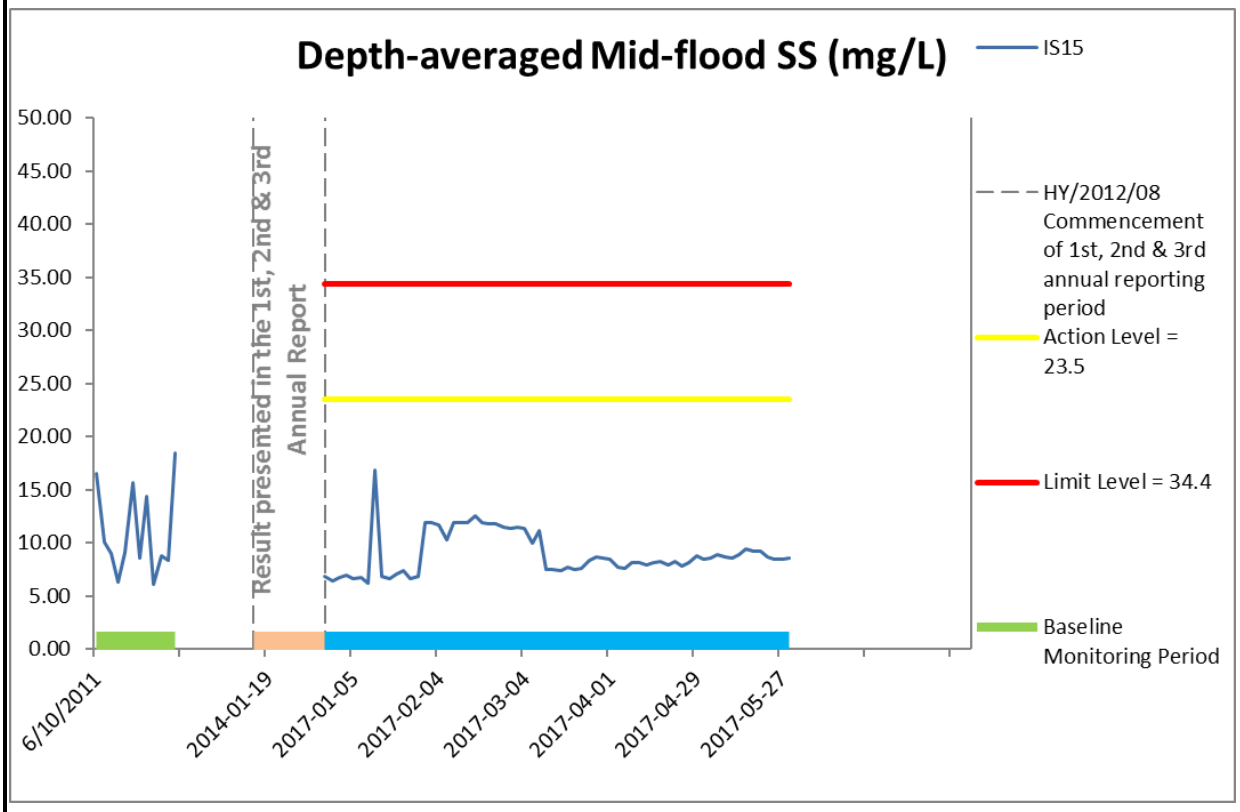
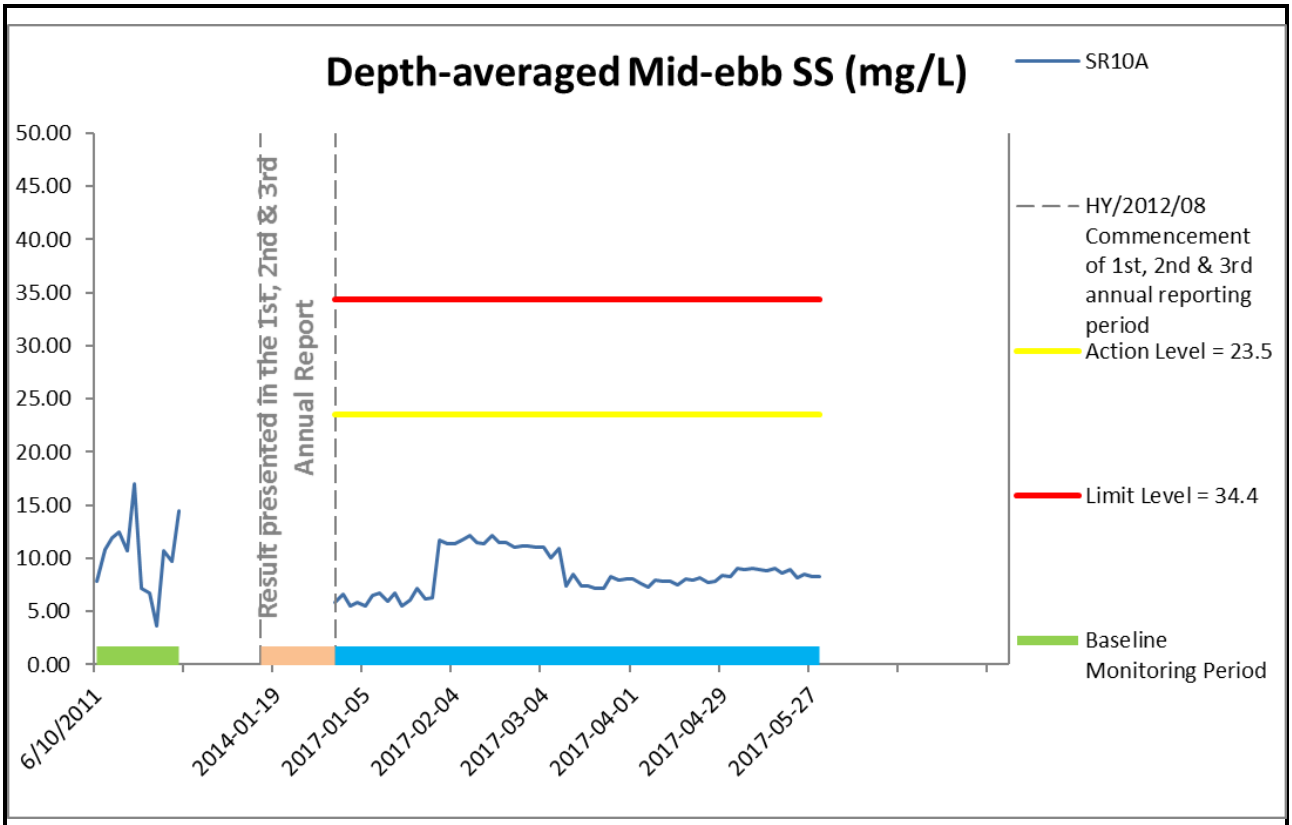


Figure E40 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at IS15. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



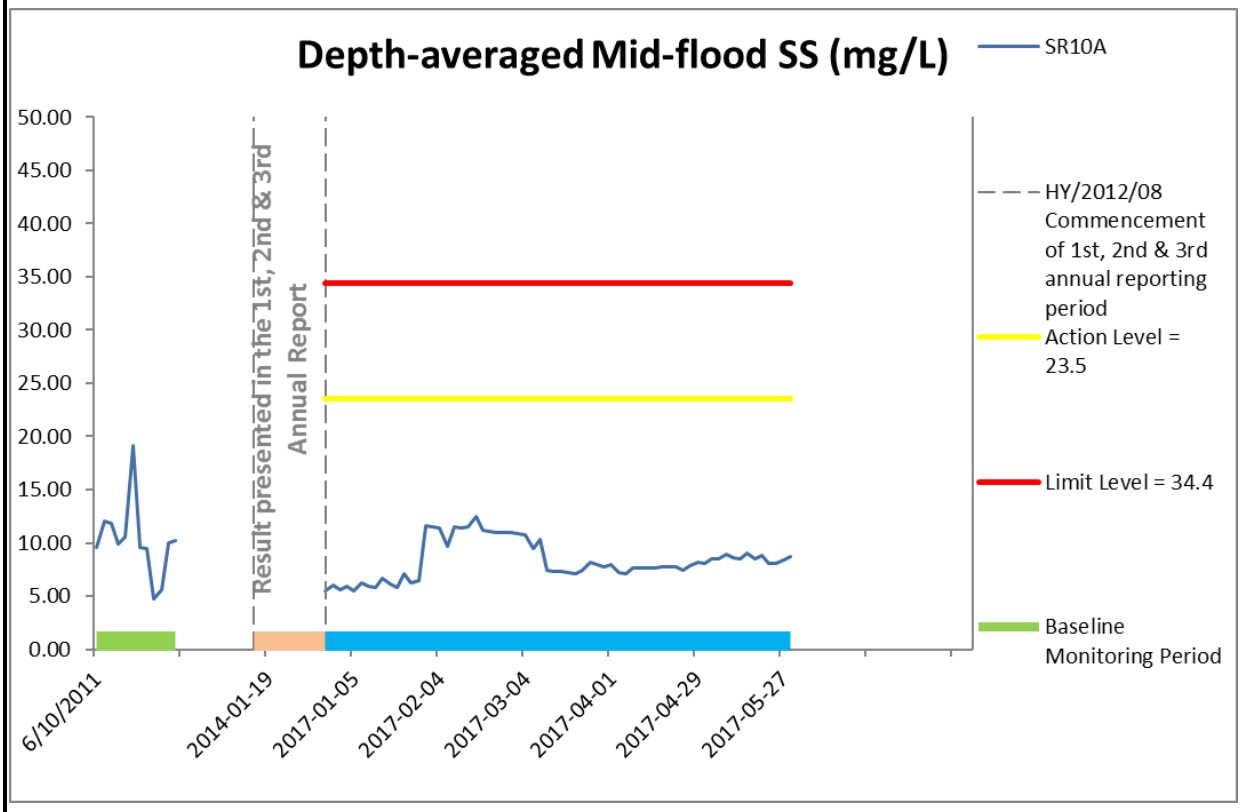
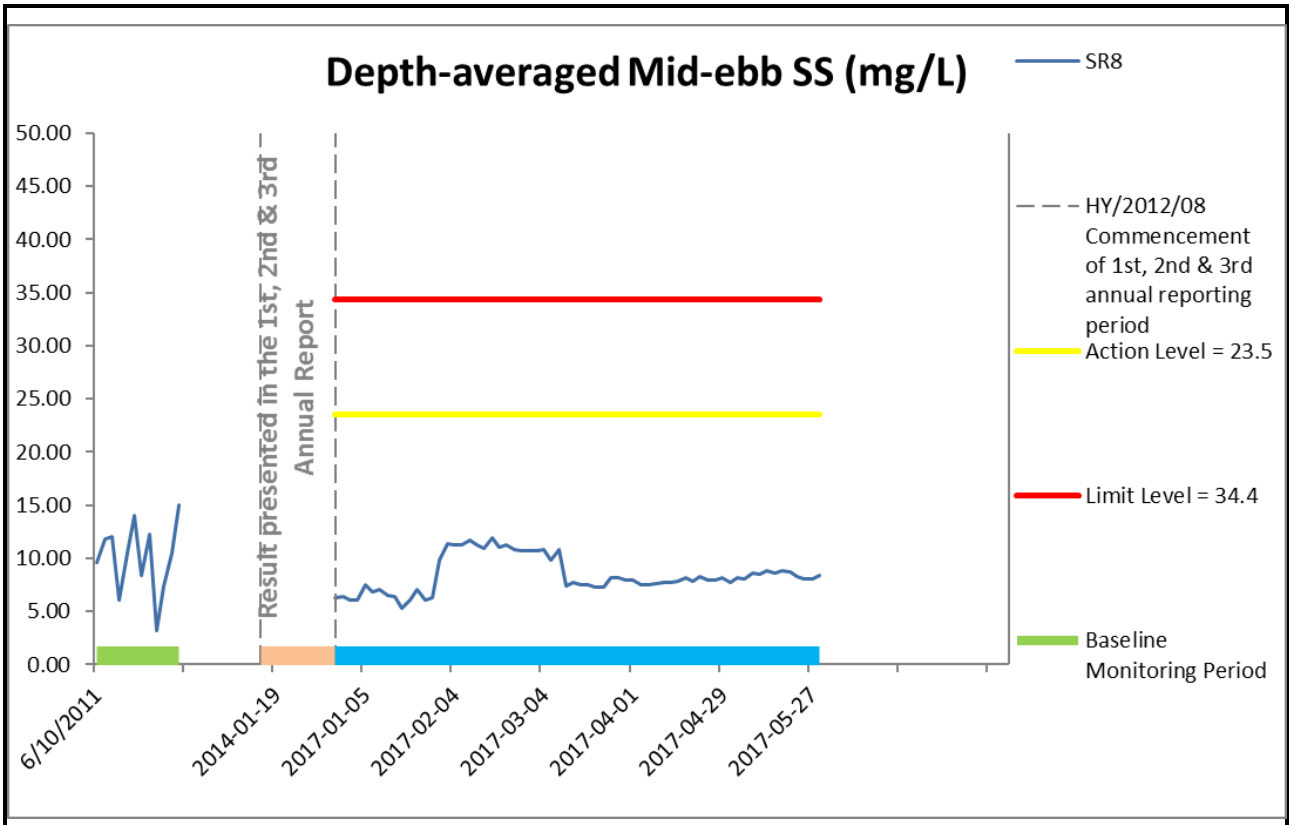


Figure E41 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR10A. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



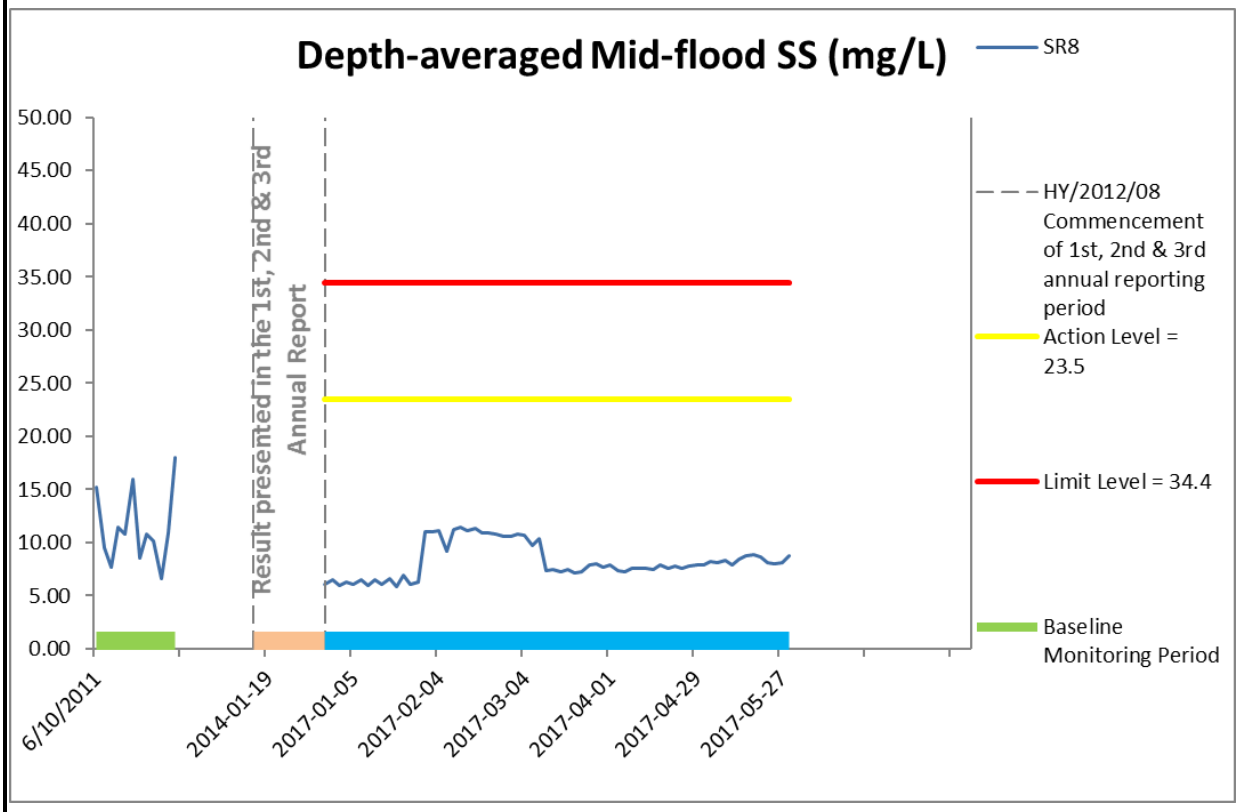
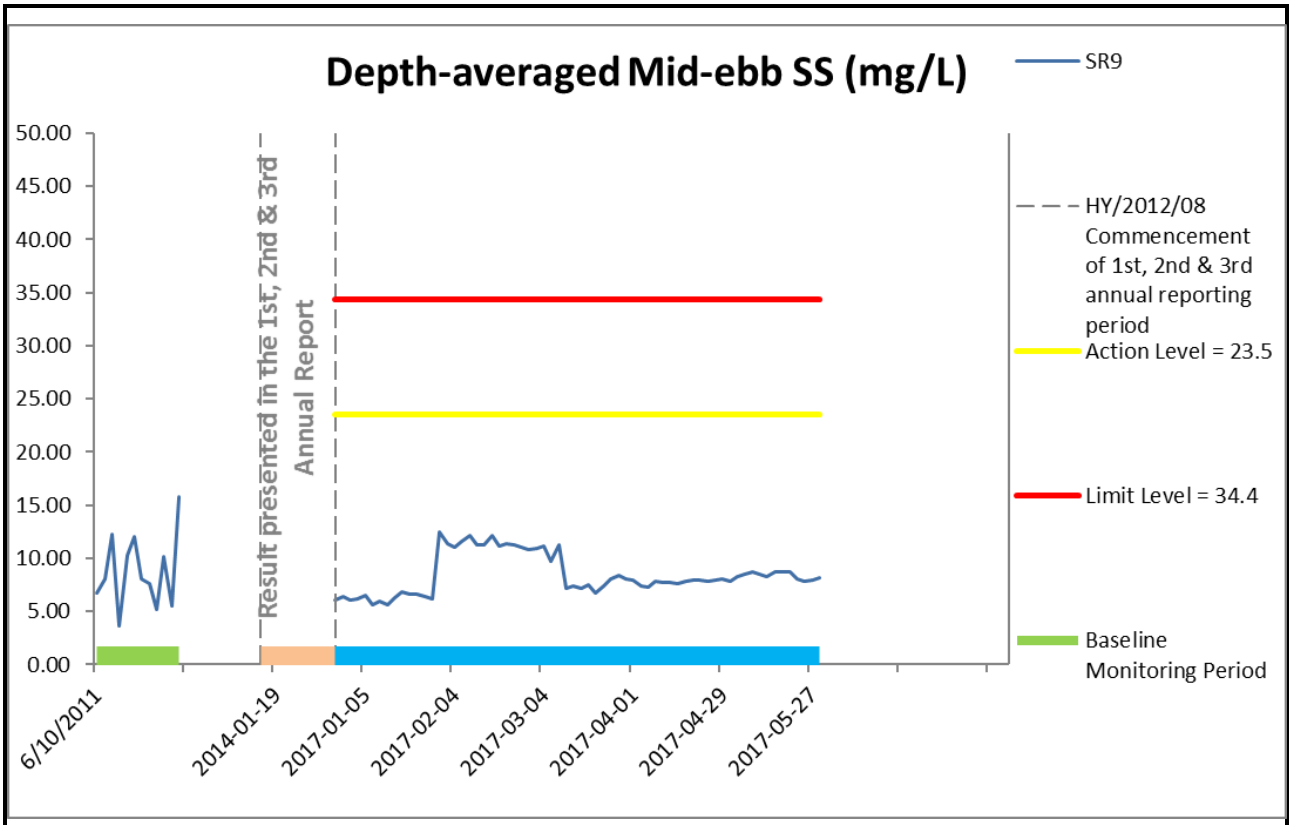


Figure E42 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR8. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx



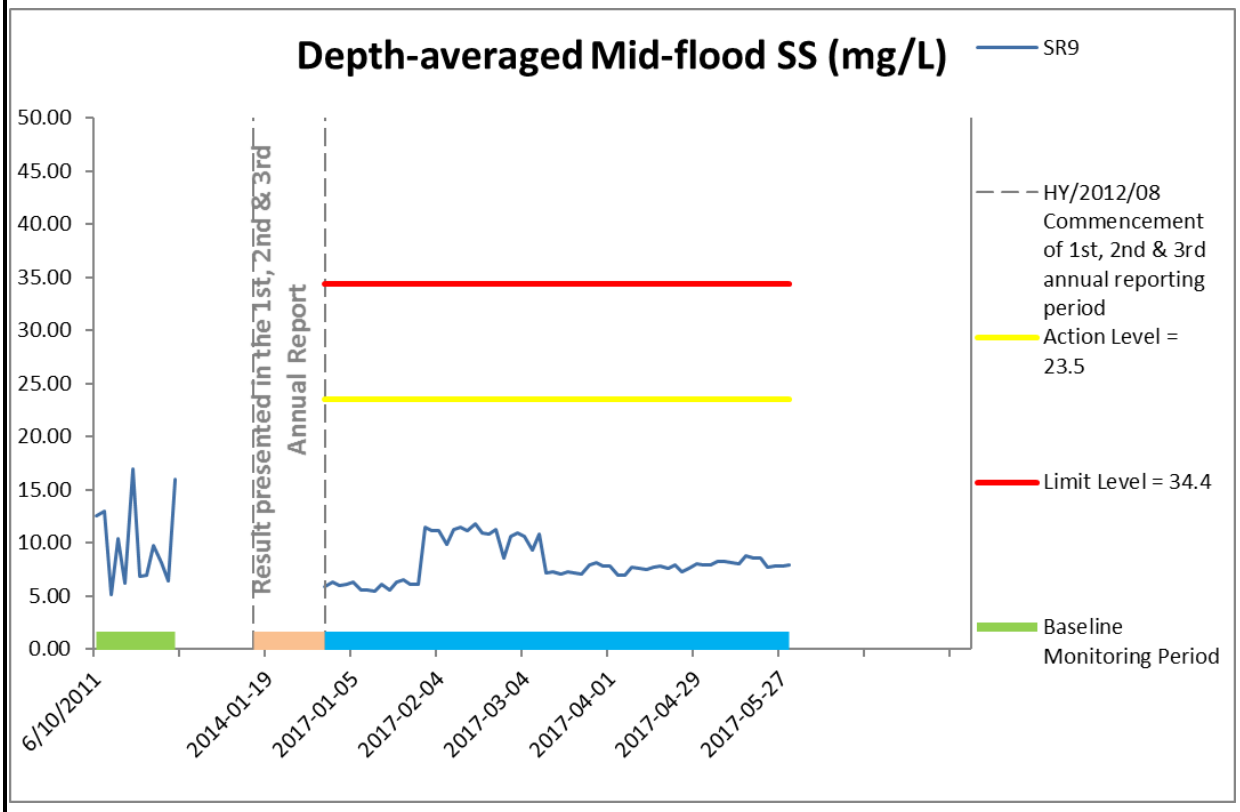


Figure E43 Baseline & Impact Monitoring – Mean Depth-averaged Level of Suspended Solids (mg/L) between Baseline monitoring period: 6/10/2011 to 31/10/2011 and Impact monitoring period: 3/1/2017 to 30/5/2017 at SR9. Weather condition within the reporting period varied between sunny to rainy. The overall monitoring results were not affected by weather conditions. Major marine construction activities included: Dredging, Reclamation filling and Construction of Vertical Seawall

Ref: 0212330_Impact-WQM_4th annual.xlsx