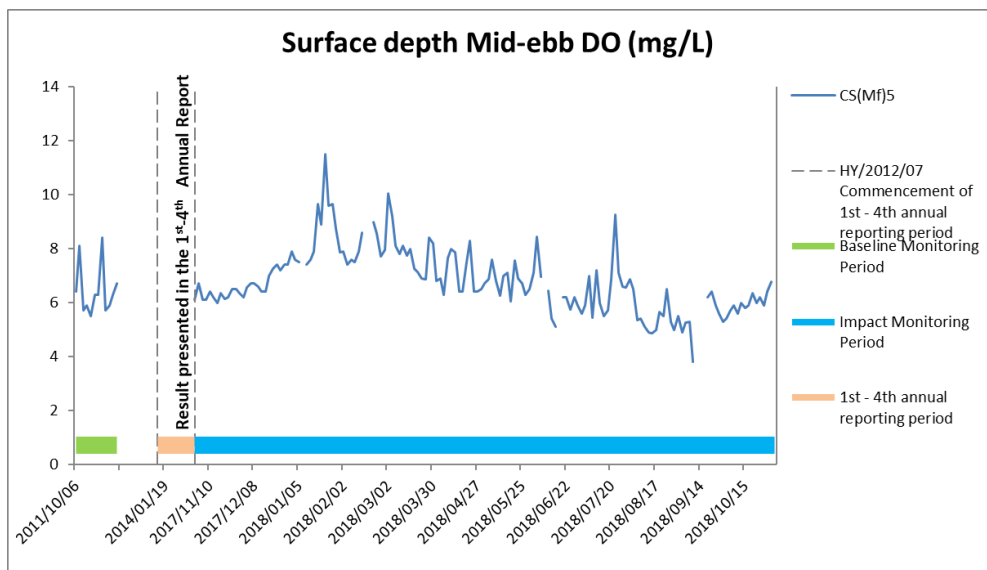
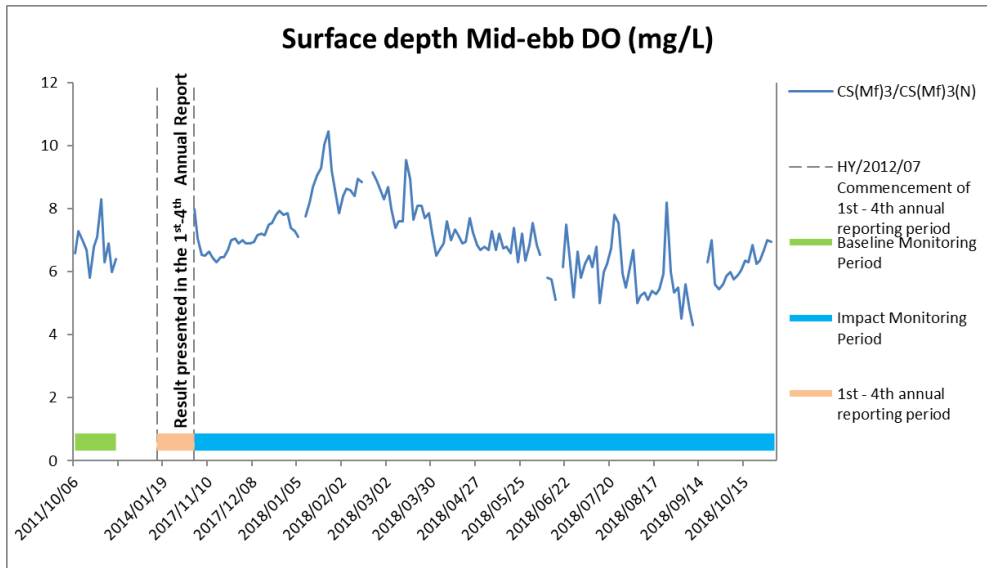


Appendix F

# Impact Water Quality Monitoring Graphical Presentation



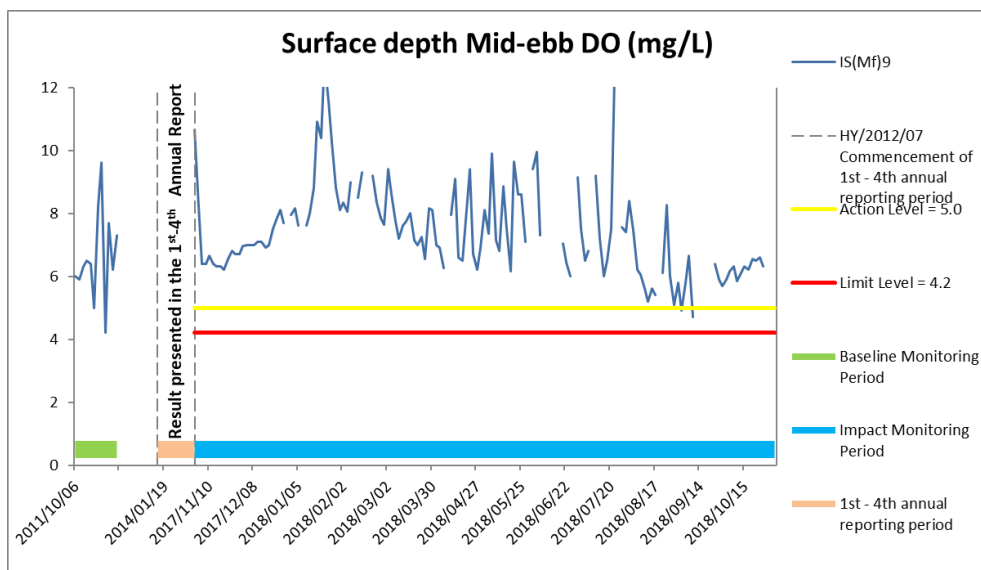
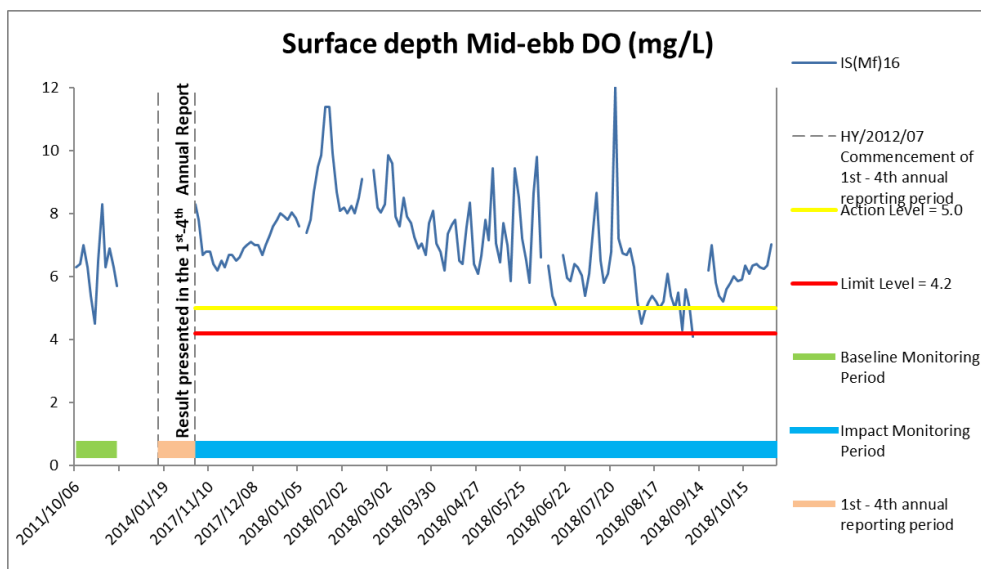
**Figure F1 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at CS(Mf)3/CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



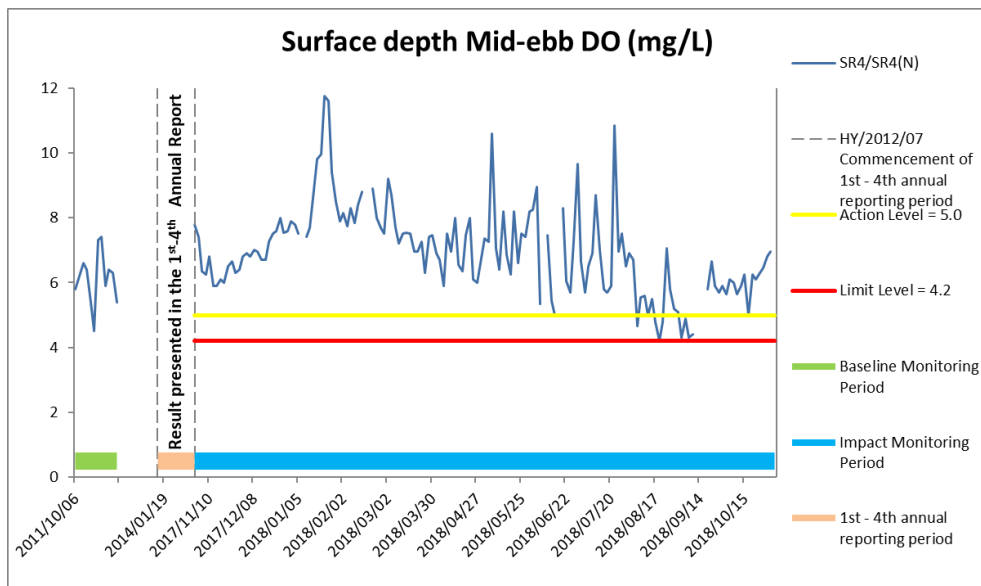
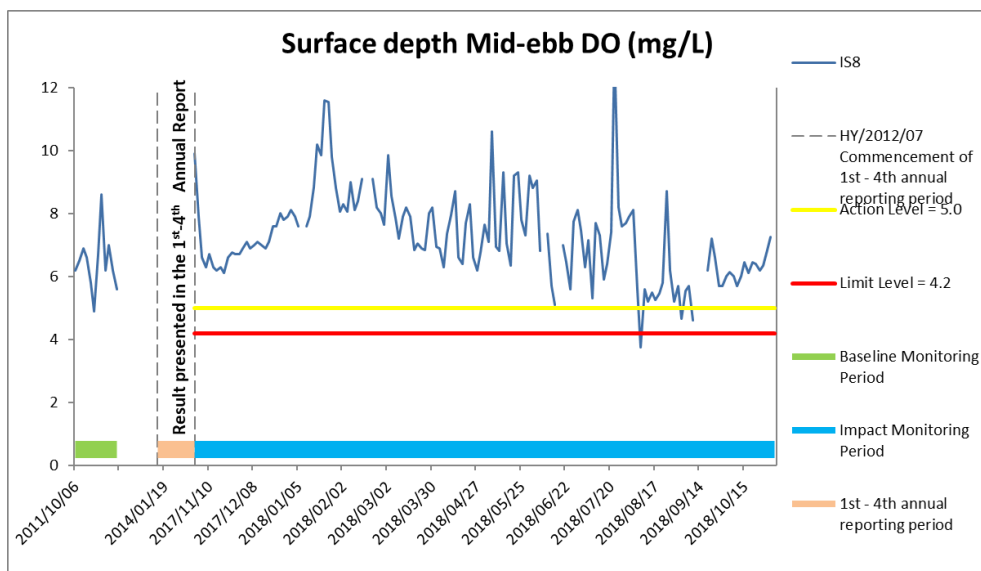


**Figure F2 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS(Mf)16 and IS(Mf)9.**

*(Weather condition varied between sunny to rainy within the reporting period.)*  
 Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.

**Environmental  
Resources  
Management**



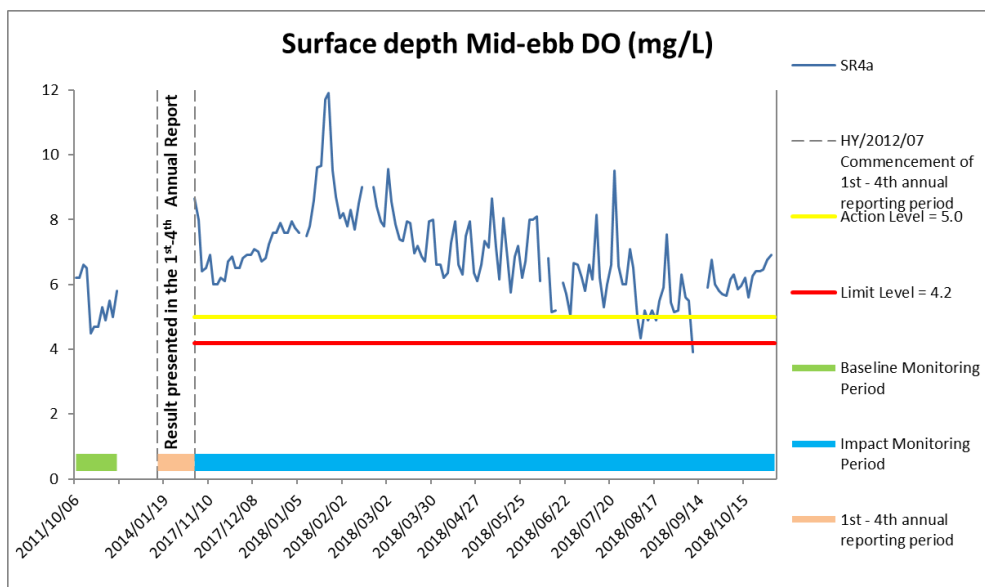


**Figure F3 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS8 and SR4/SR4(N).**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



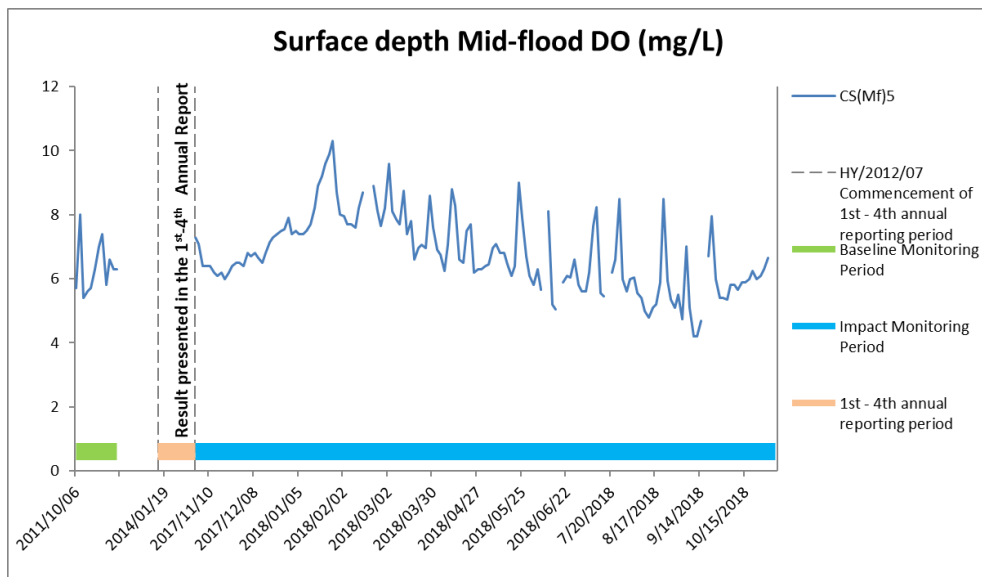
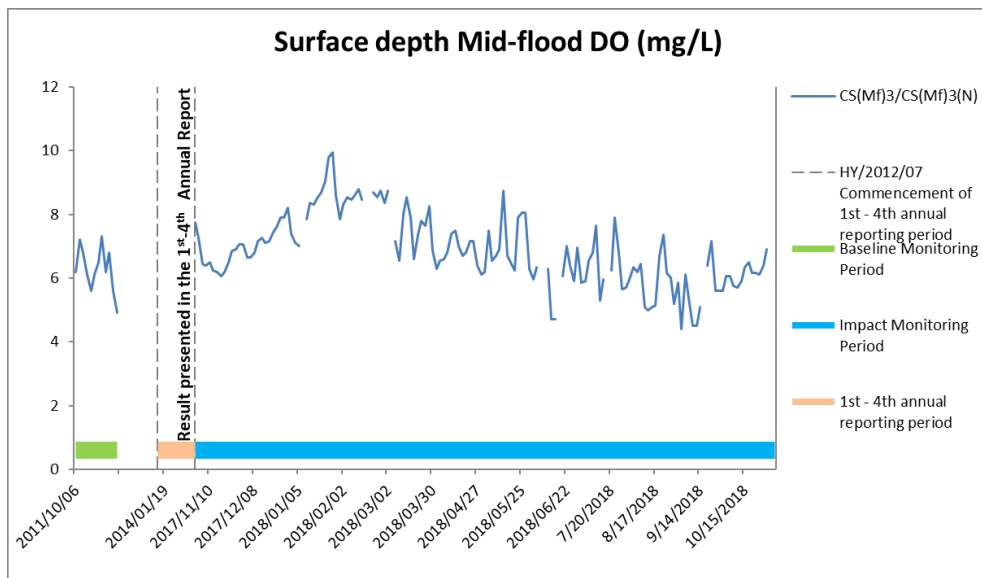


**Figure F4 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at SR4a.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



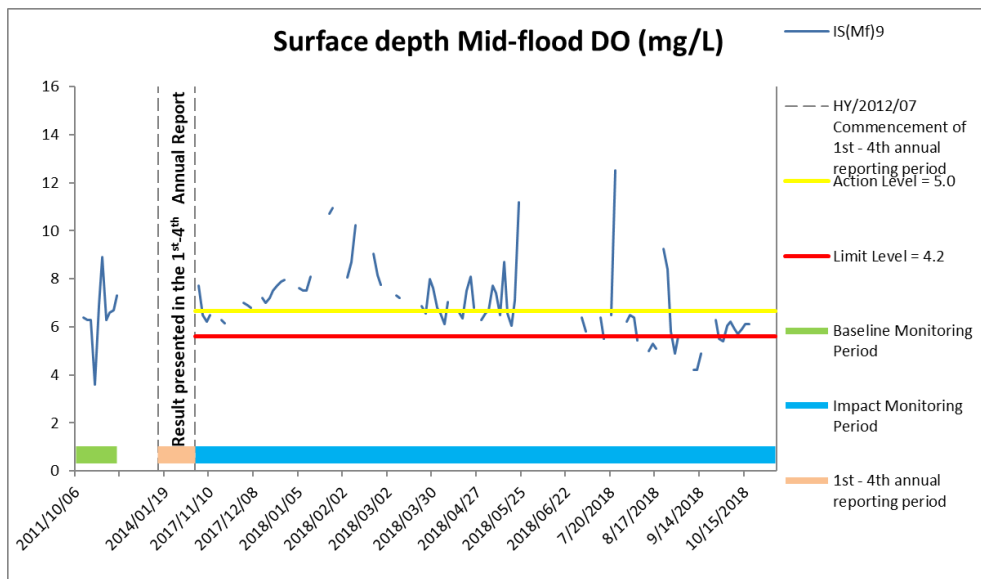
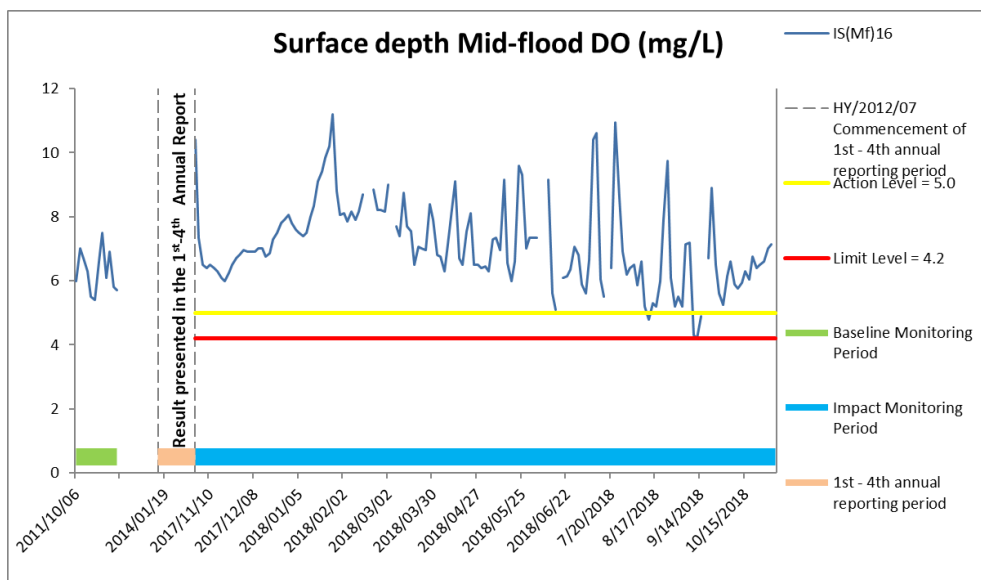


**Figure F5 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 November 2017 and 31 October 2018 at CS(Mf)3/CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



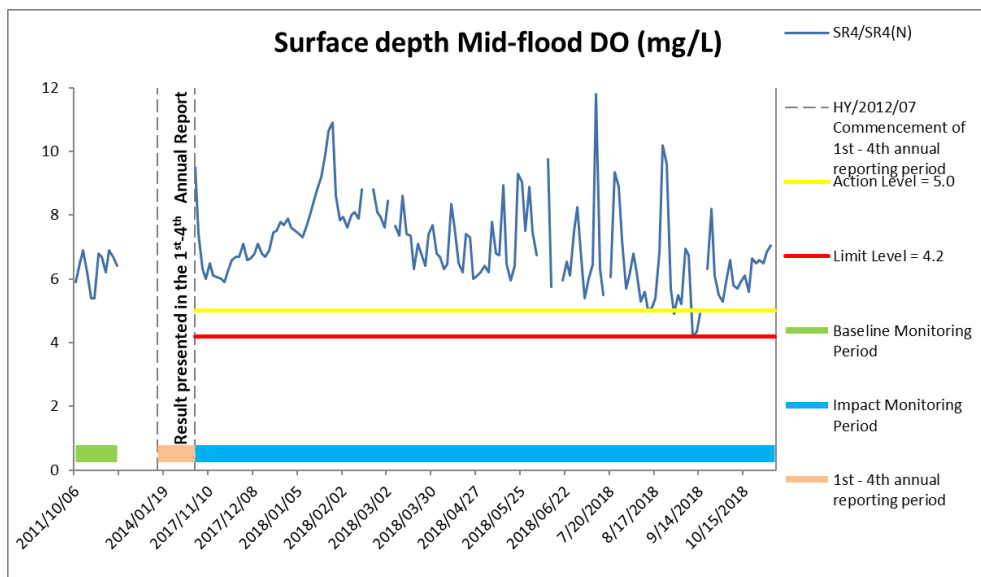
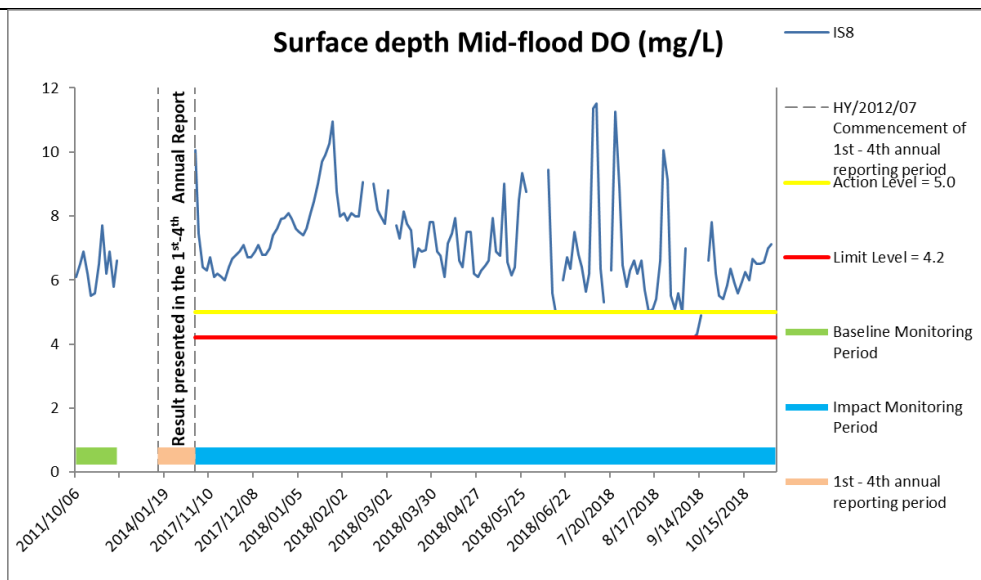


**Figure F6 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 November 2017 and 31 October 2018 at IS(Mf)16 and IS(Mf)9.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**





**Figure F7 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 November 2017 and 31 October 2018 at IS8 and SR4/SR4(N).**

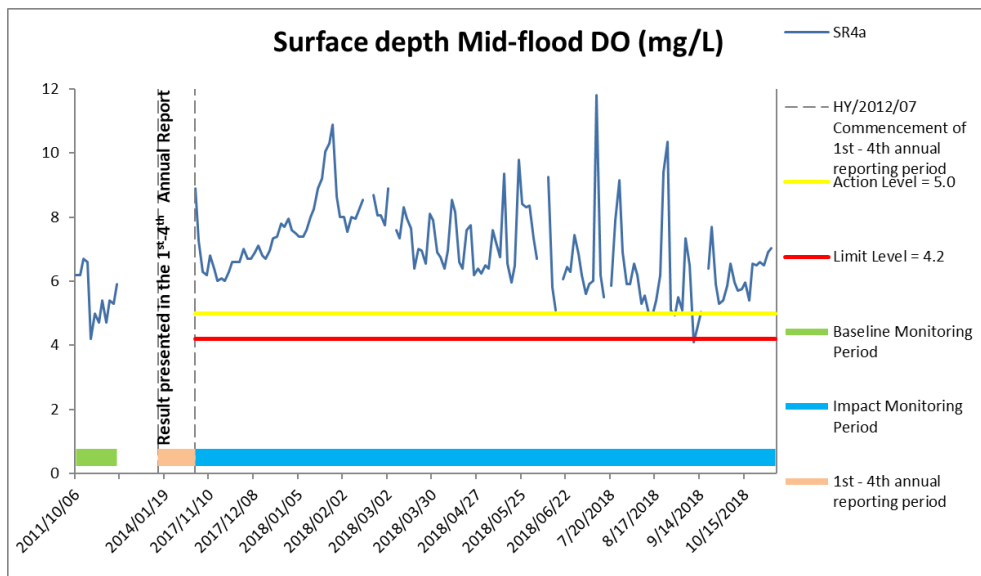
*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**







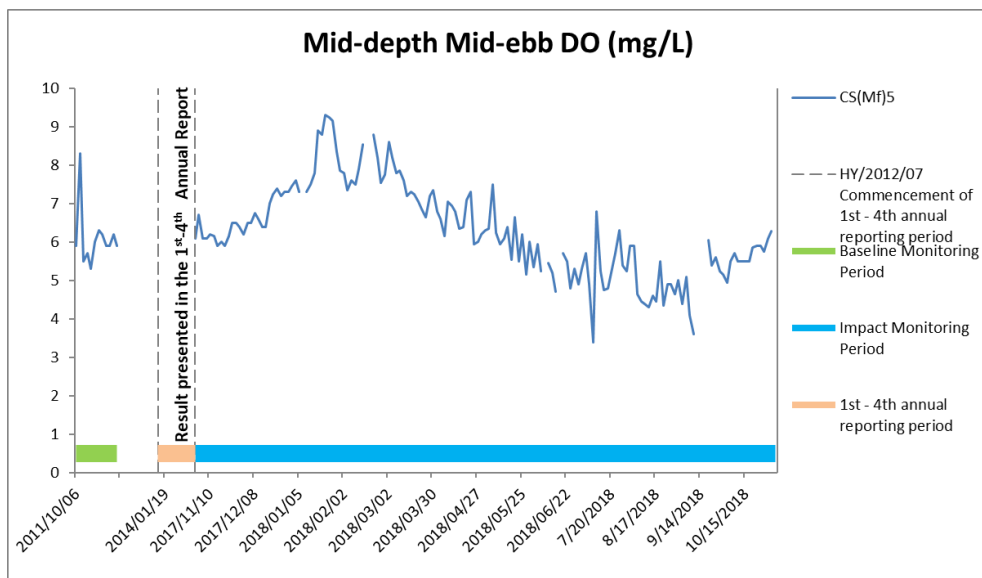
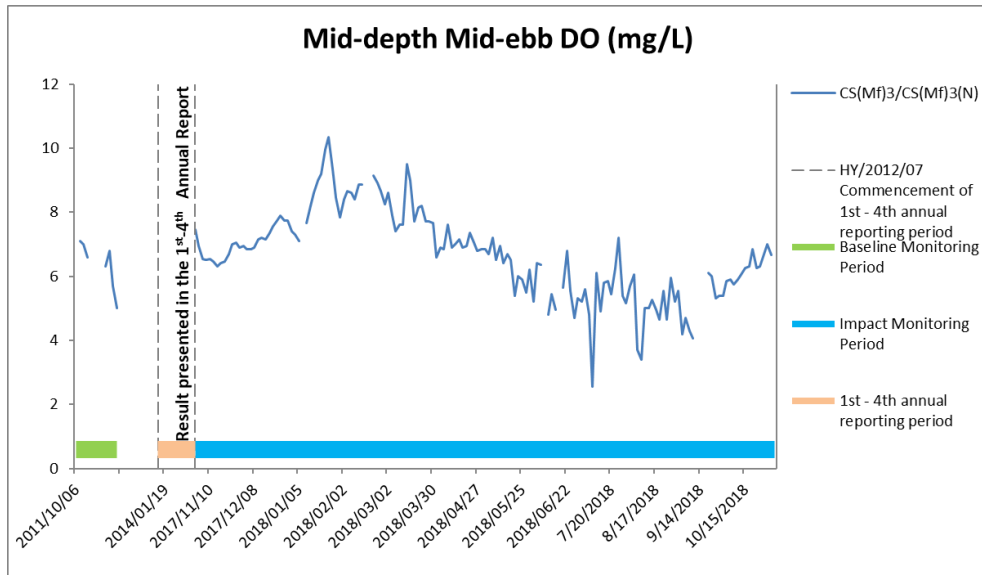
**Figure F8 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 November 2017 and 31 October 2018 at SR4a.**

*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



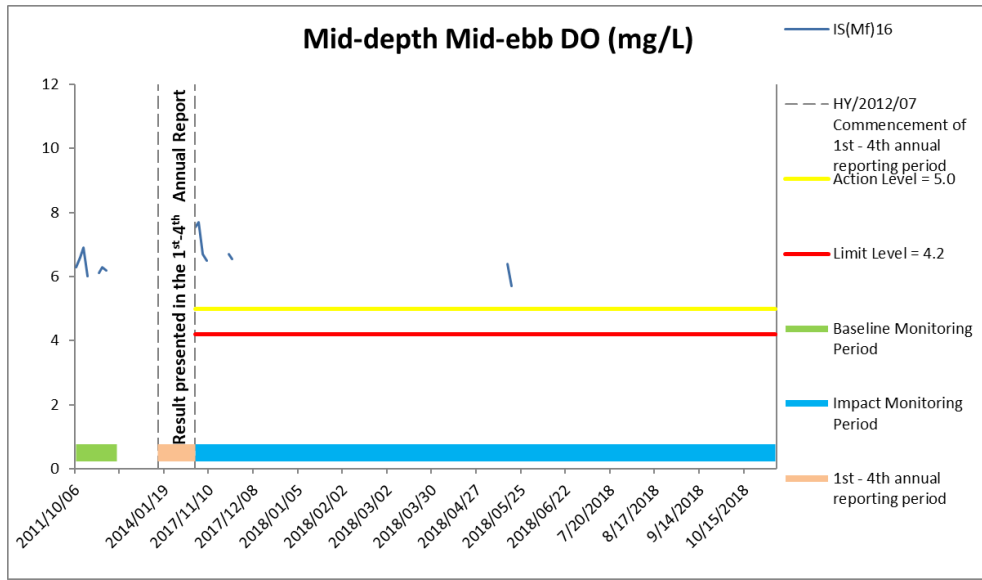


**Figure F9 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental Resources Management**



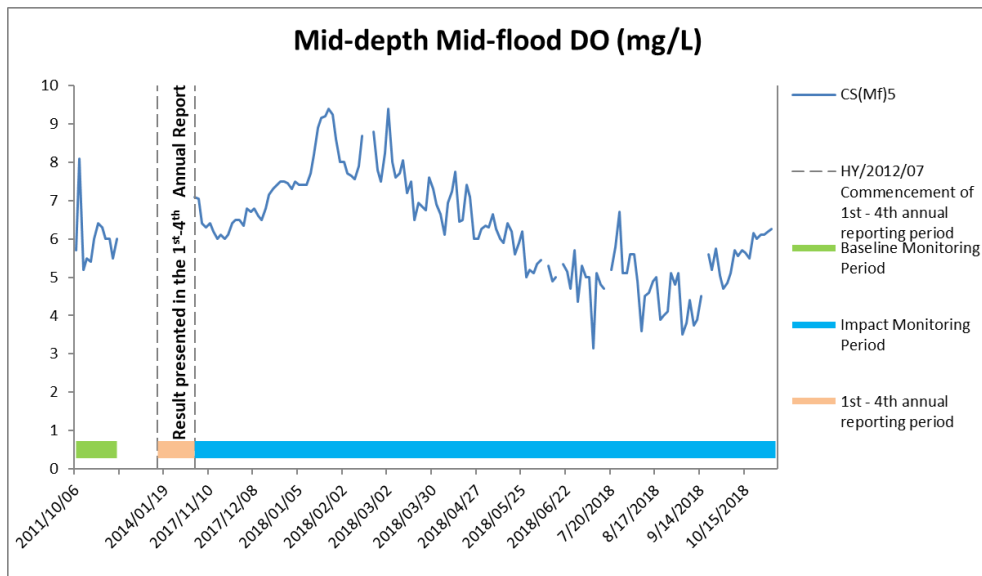
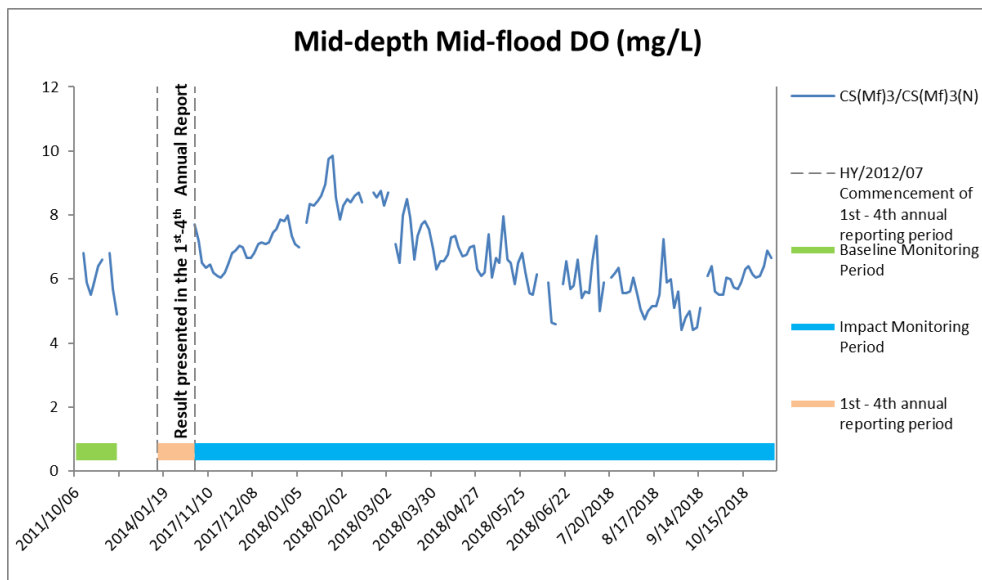


**Figure F10 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS(Mf)16.**

*(Weather condition varied between sunny to rainy within the reporting period.)*  
 Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.

**Environmental  
Resources  
Management**



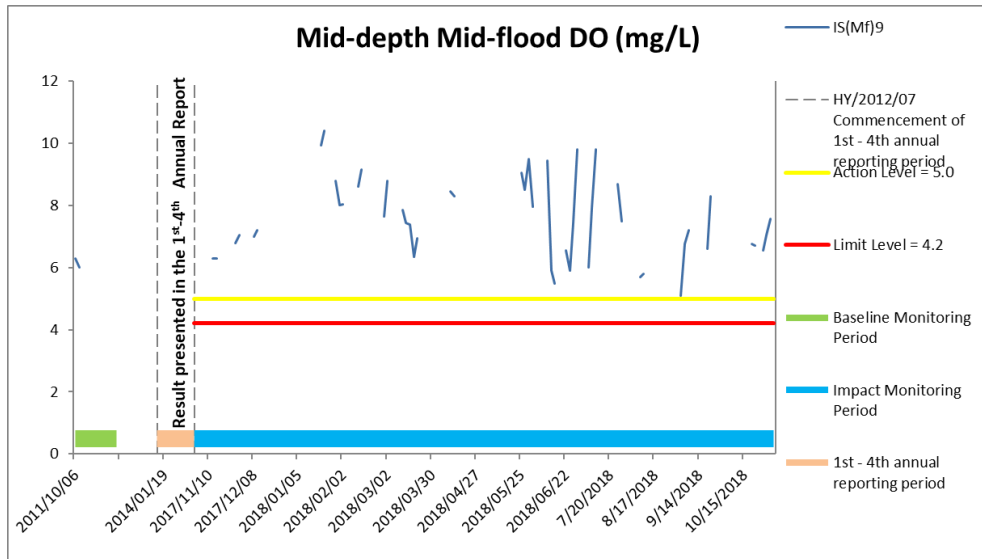


**Figure F11 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-flood tide between 1 November 2017 and 31 October 2018 at CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental Resources Management**



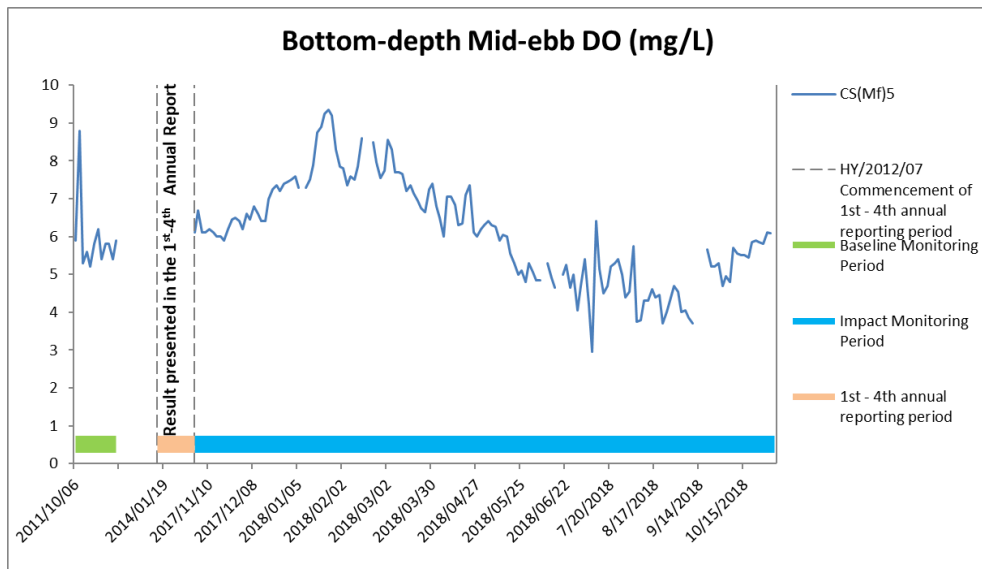
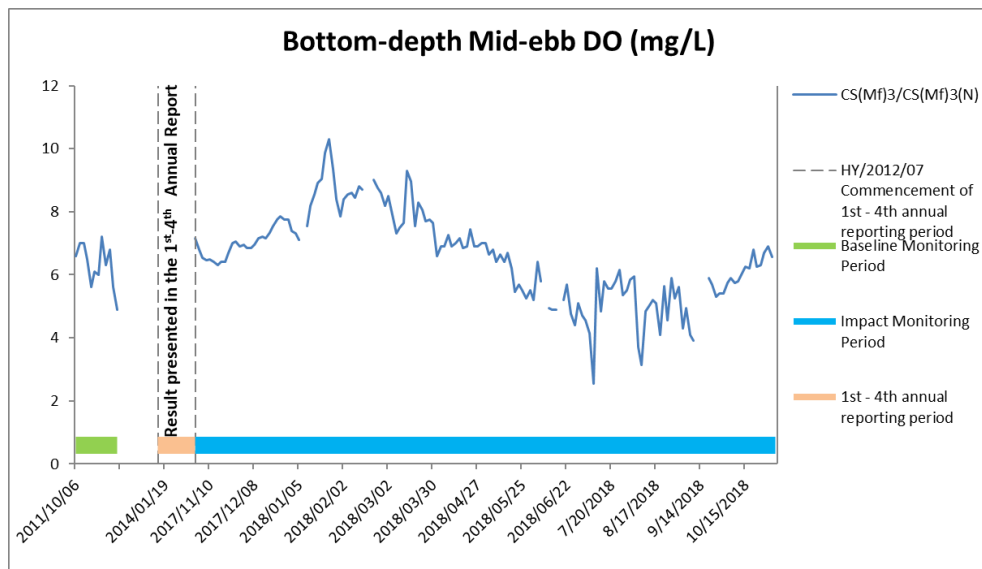


**Figure F12 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-flood tide between 1 November 2017 and 31 October 2018 at IS(Mf)9.**

*(Weather condition varied between sunny to rainy within the reporting period.)*  
Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.

**Environmental  
Resources  
Management**



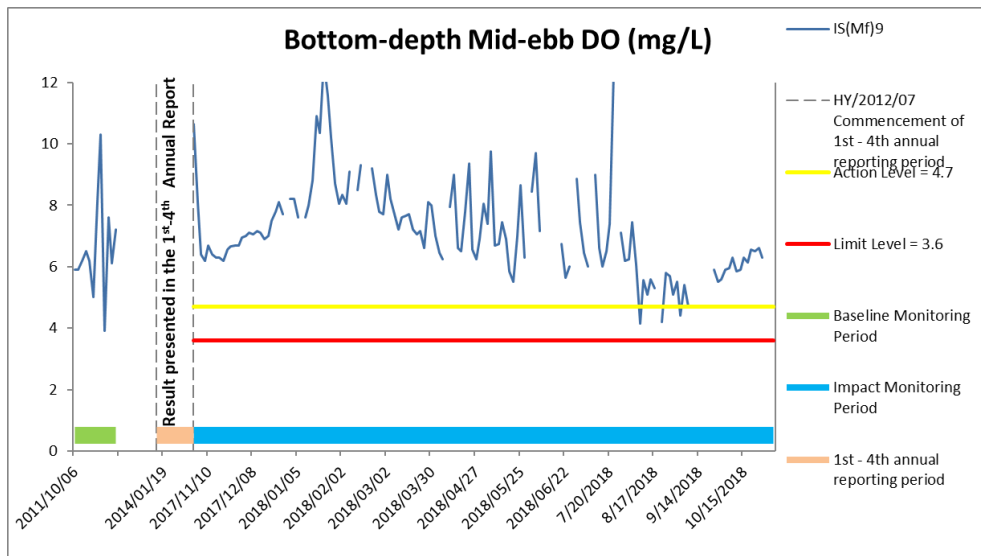
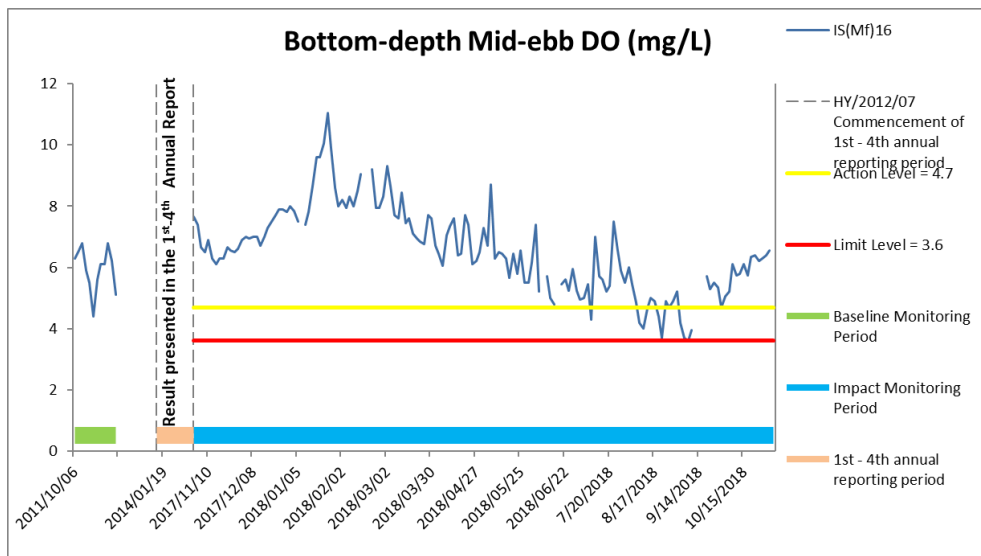


**Figure F13 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at CS(Mf)3/CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**





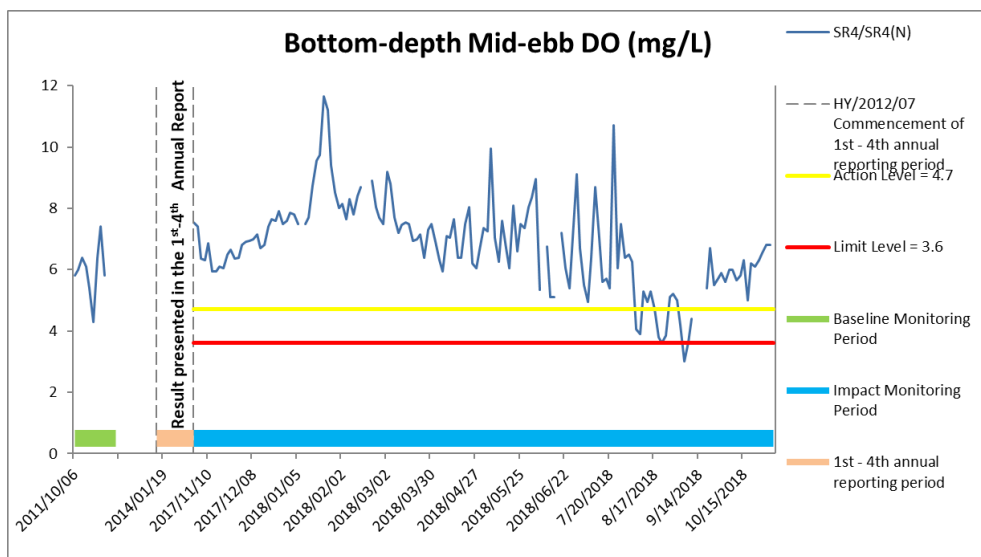
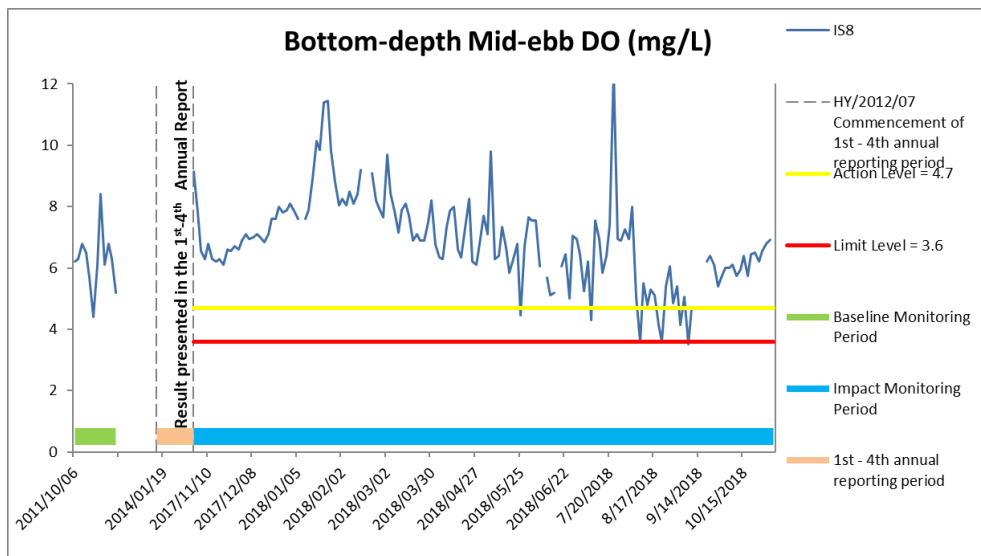
**Figure F14 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS(Mf)16 and IS(Mf)9.**

*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**





**Figure F15 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS8 and SR4/SR4(N).**

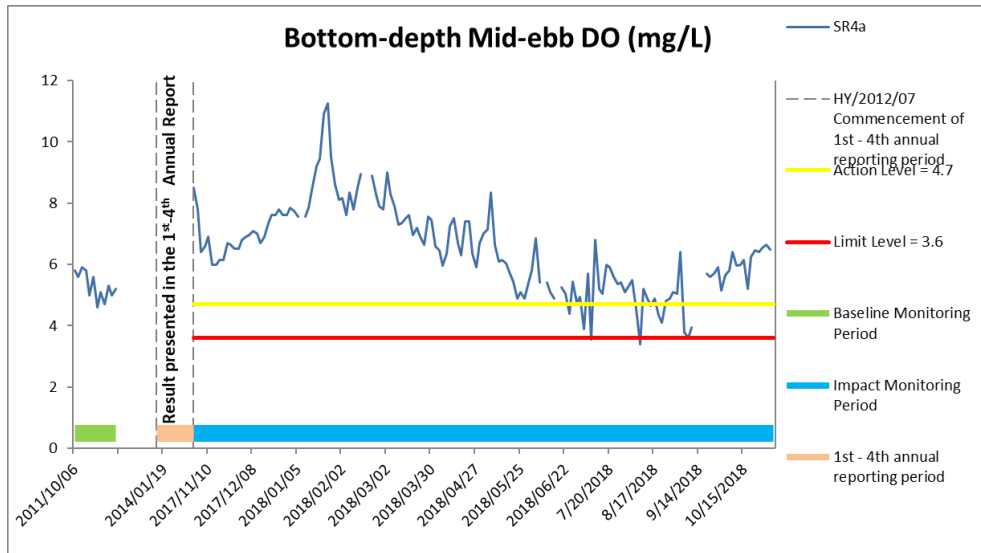
*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**







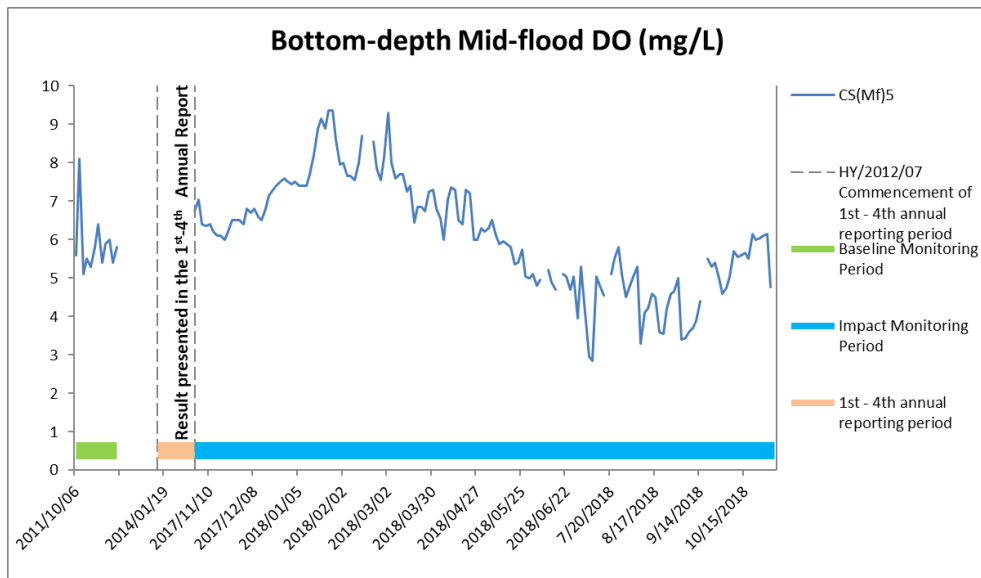
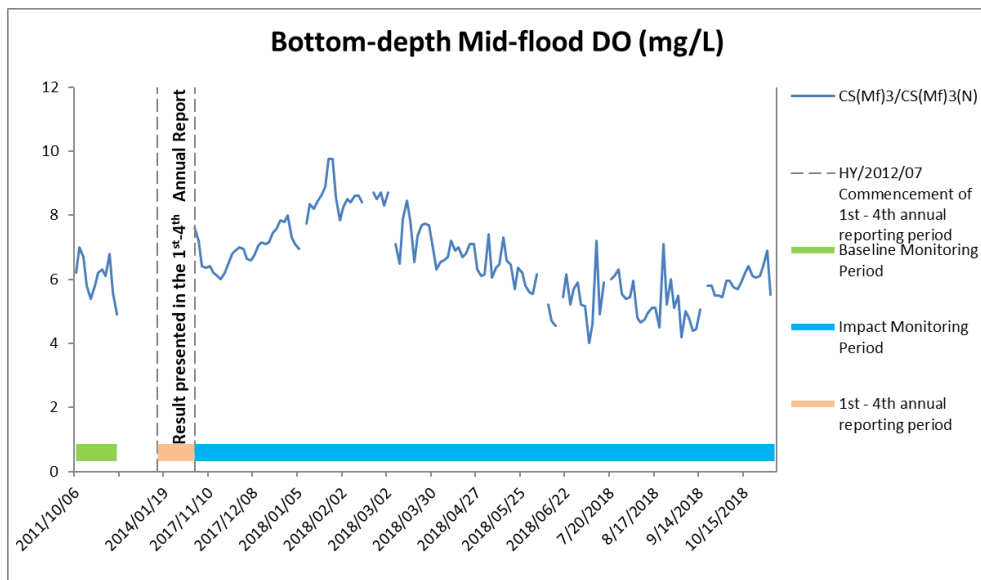
**Figure F16 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 November 2017 and 31 October 2018 at SR4a.**

*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



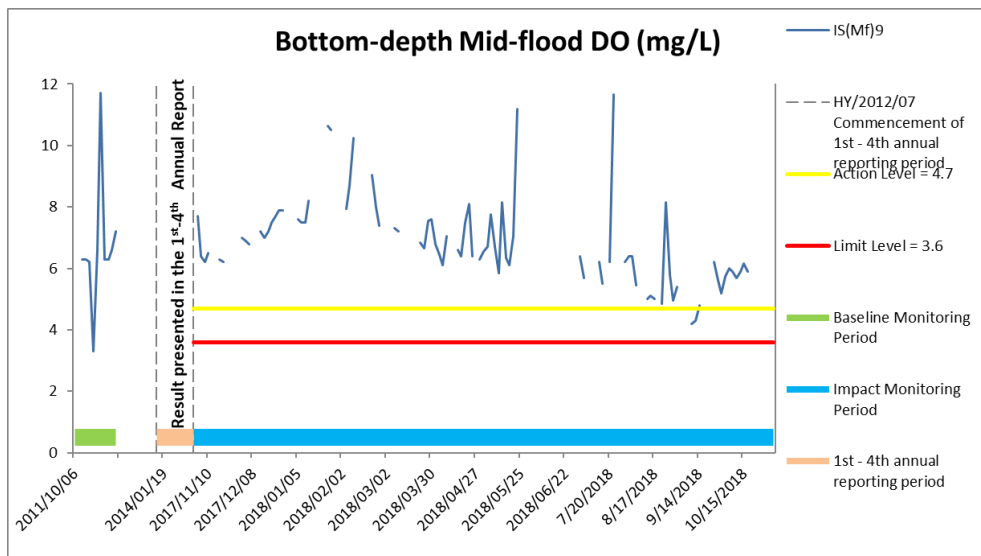
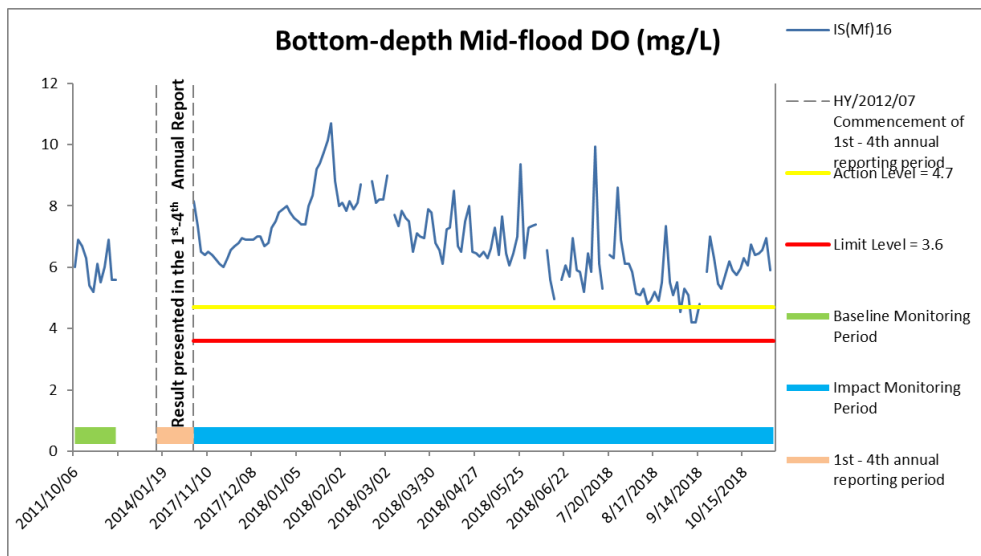


**Figure F17 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 November 2017 and 31 October 2018 at CS(Mf)3/CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental Resources Management**





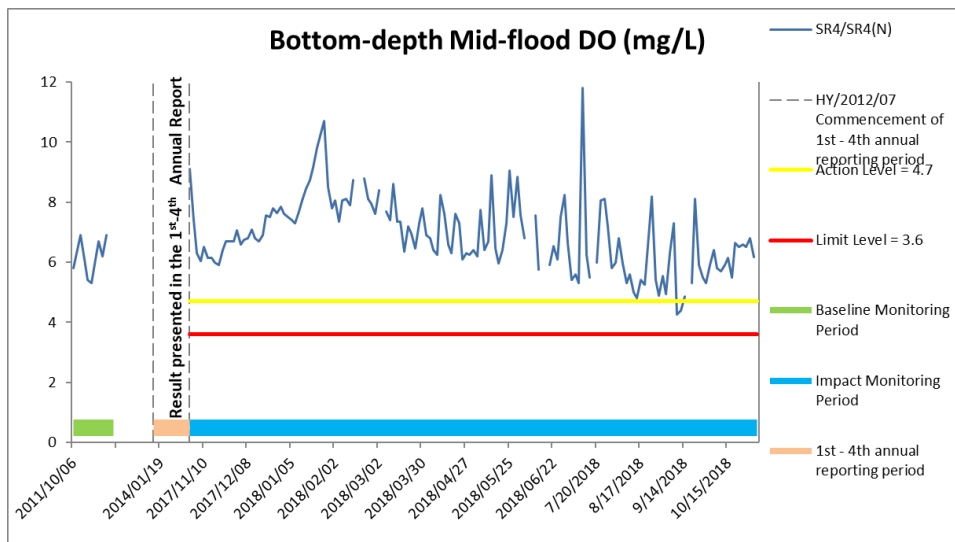
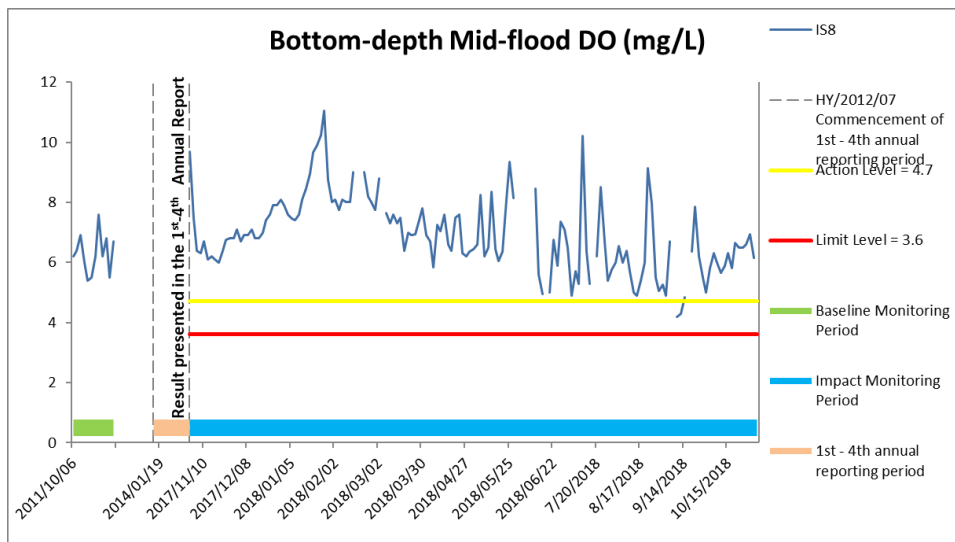
**Figure F18 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 November 2017 and 31 October 2018 at IS(Mf)16 and IS(Mf)9.**

*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



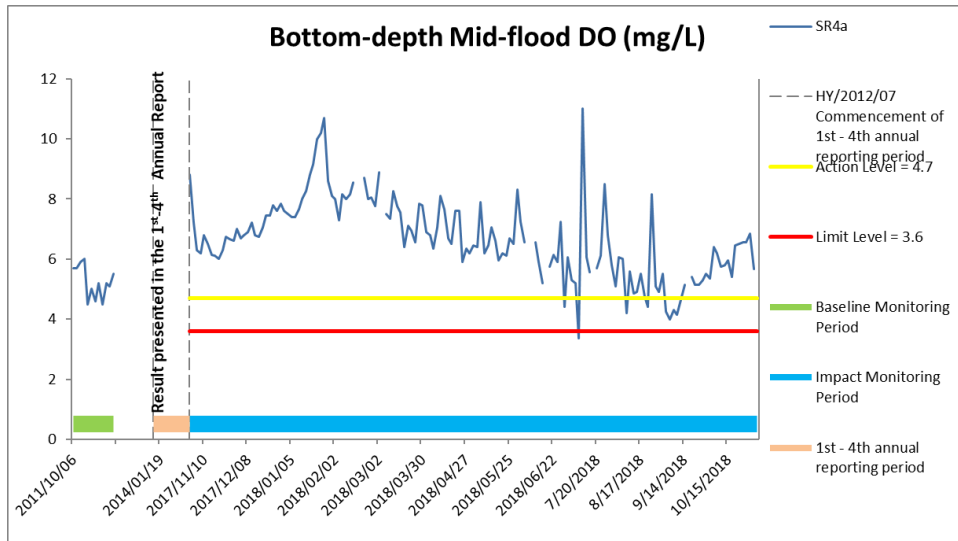


**Figure F19 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 November 2017 and 31 October 2018 at IS8 and SR4/SR4(N).**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



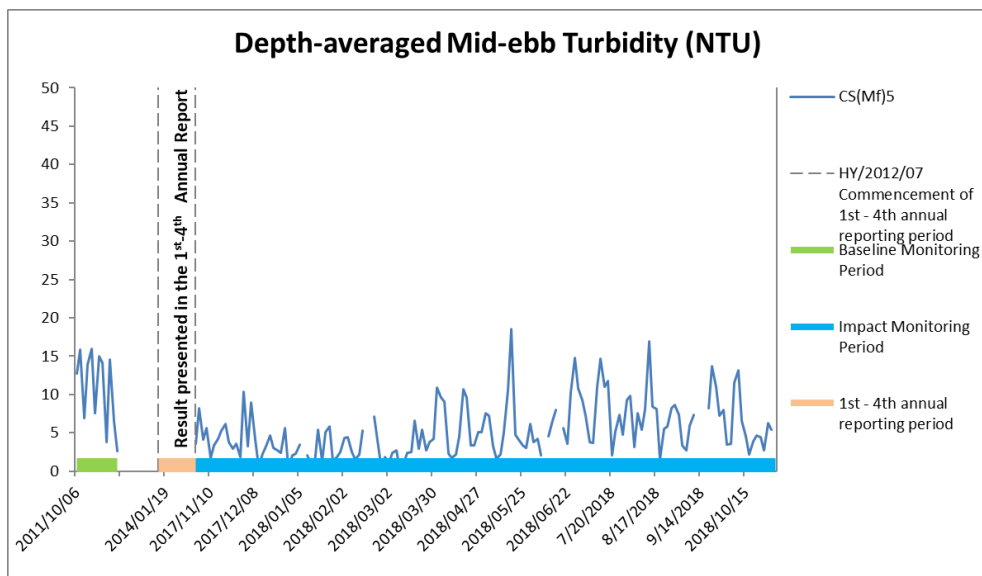
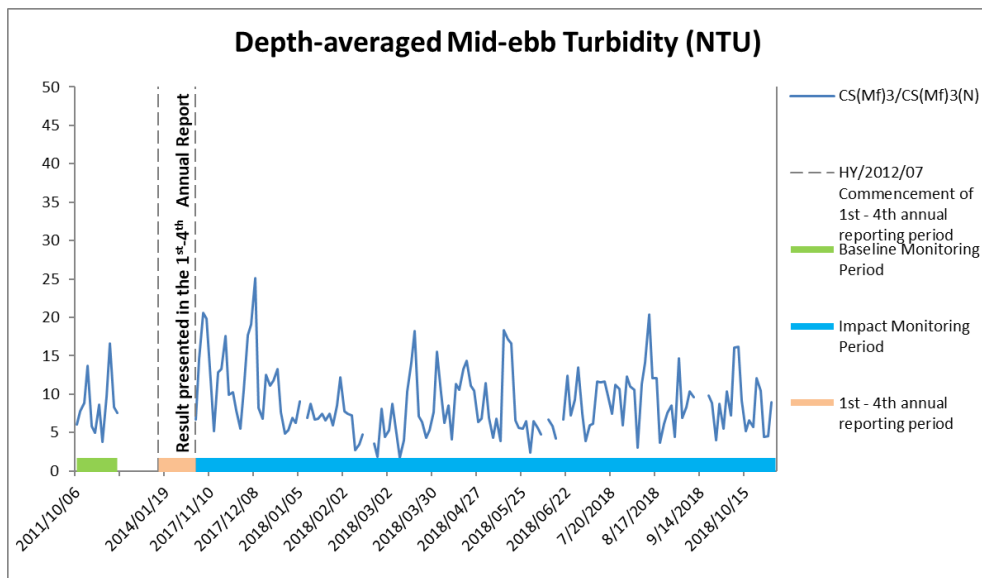


**Figure F20 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 November 2017 and 31 October 2018 at SR4a.**

*(Weather condition varied between sunny to rainy within the reporting period.)*  
*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



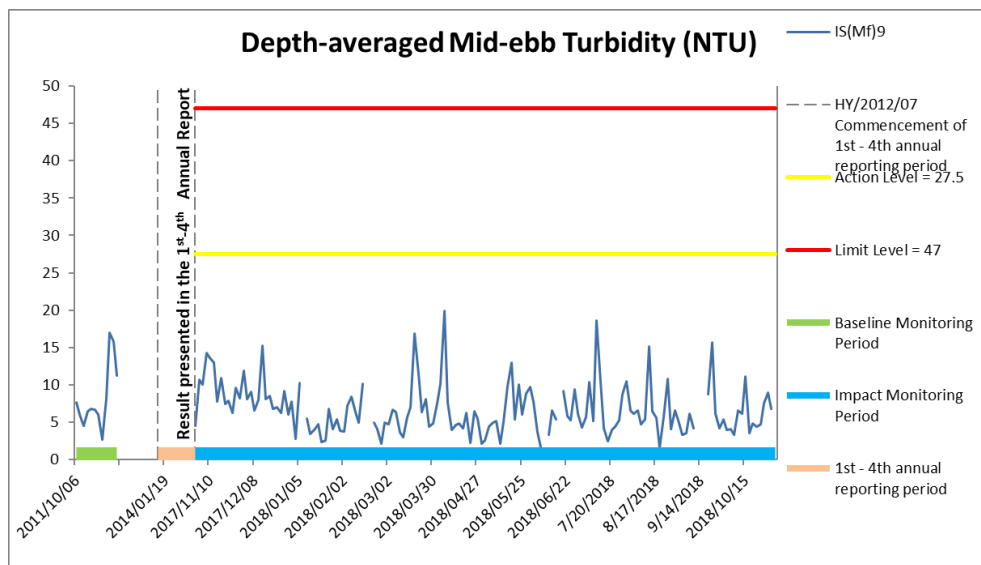
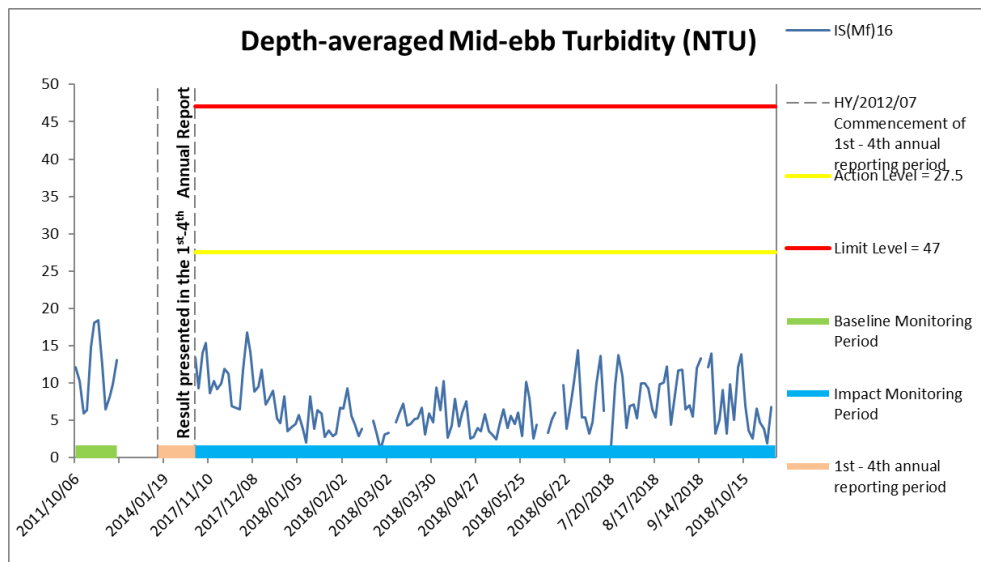


**Figure F21 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 November 2017 and 31 October 2018 at CS(Mf)3/CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**



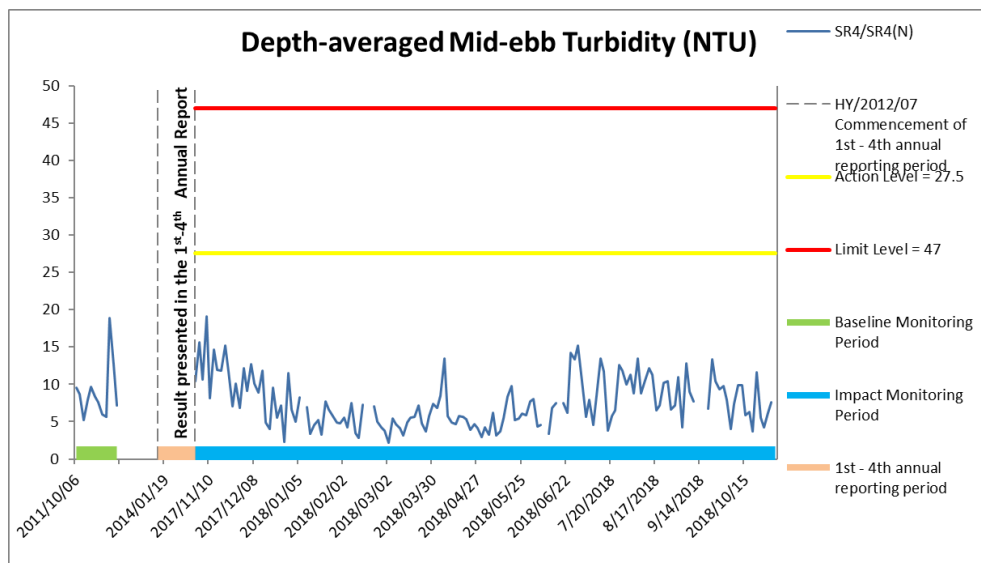
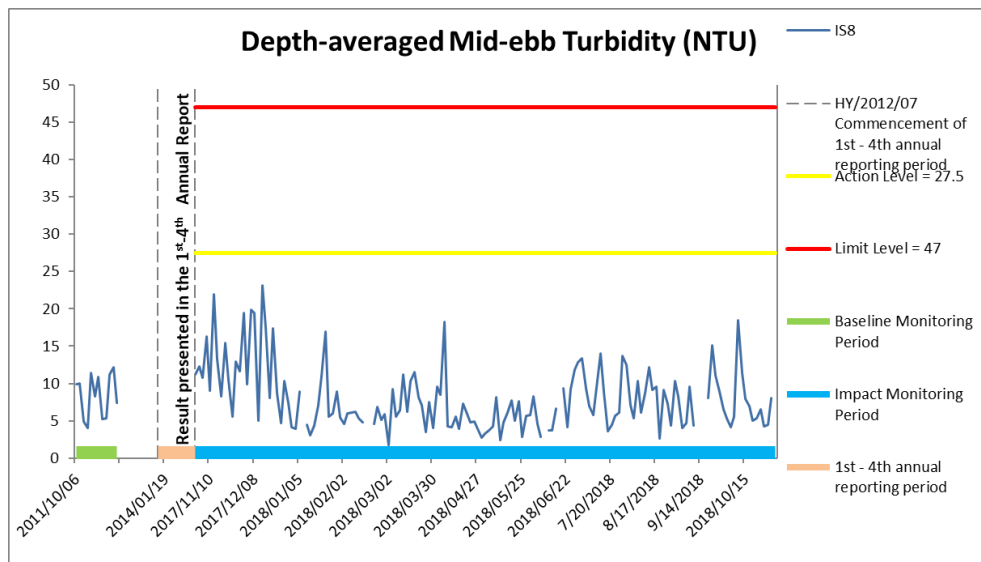


**Figure F22 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS(Mf)16 and IS(Mf)9.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**





**Figure F23 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS8 and SR4/SR4(N).**

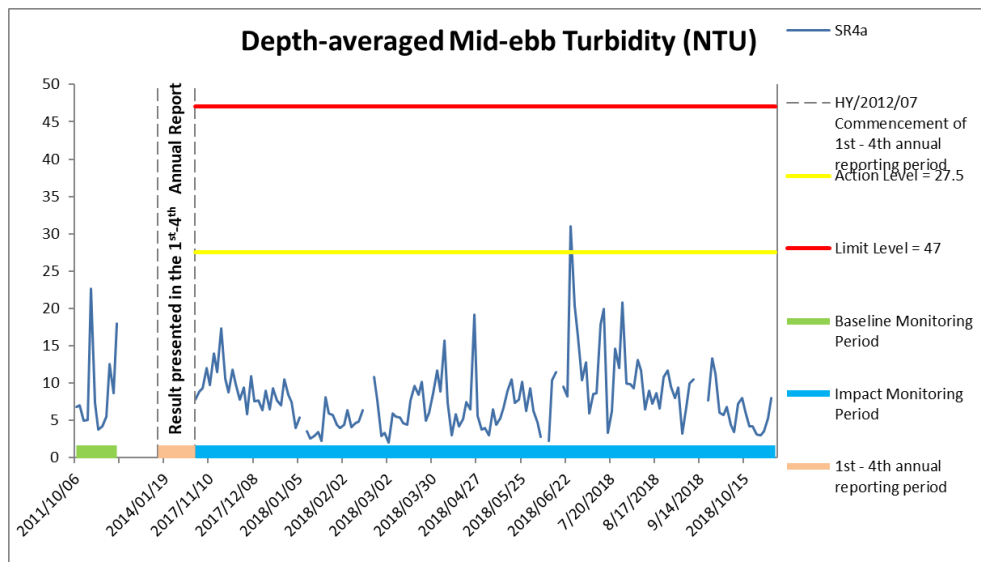
*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**





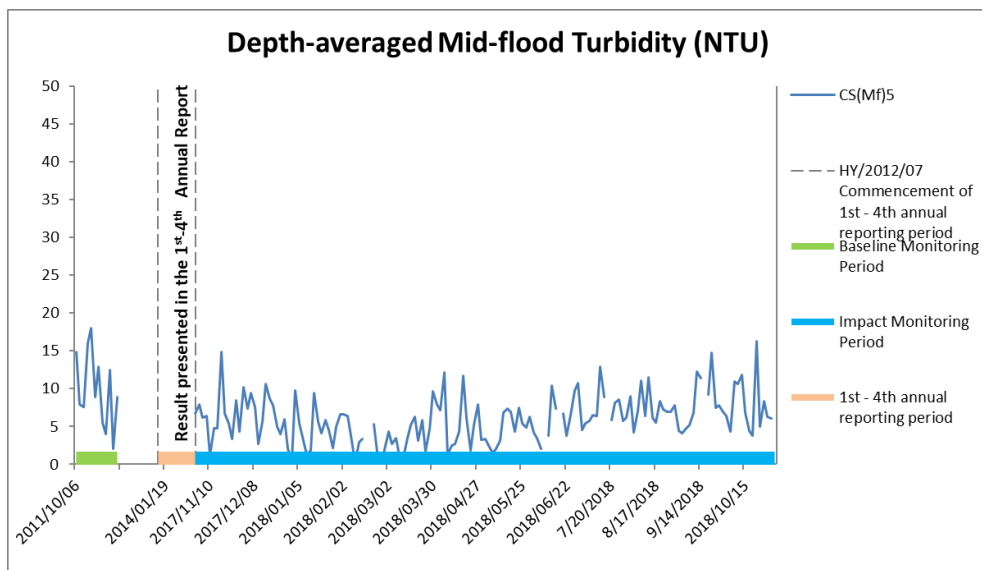
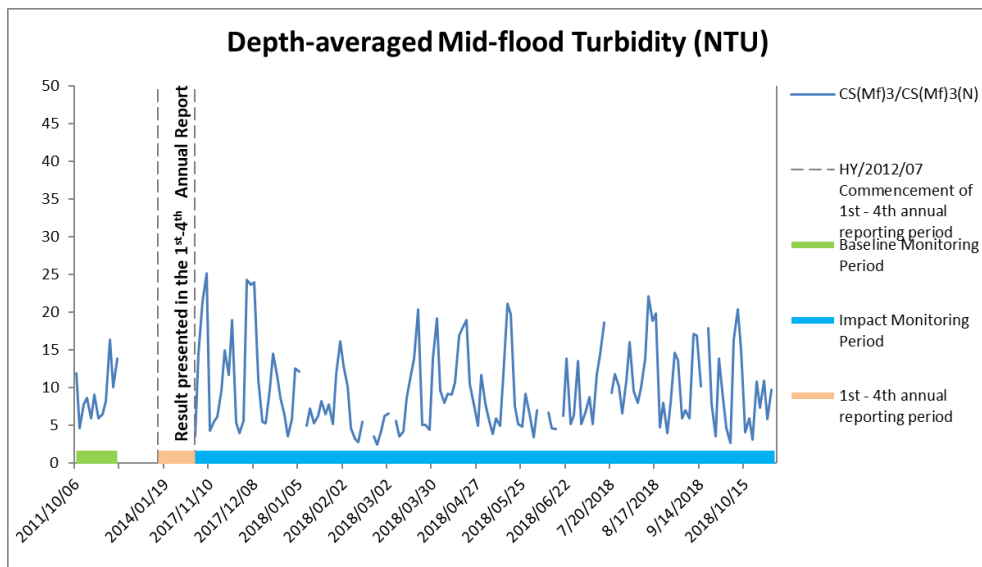


**Figure F24 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 November 2017 and 31 October 2018 at SR4a.**

*(Weather condition varied between sunny to rainy within the reporting period.)*  
*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

**Environmental  
Resources  
Management**





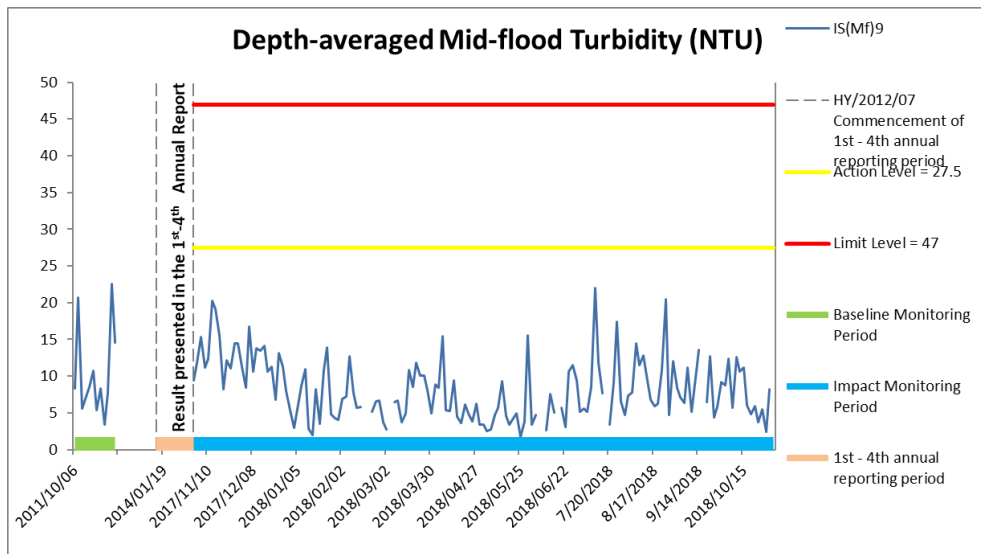
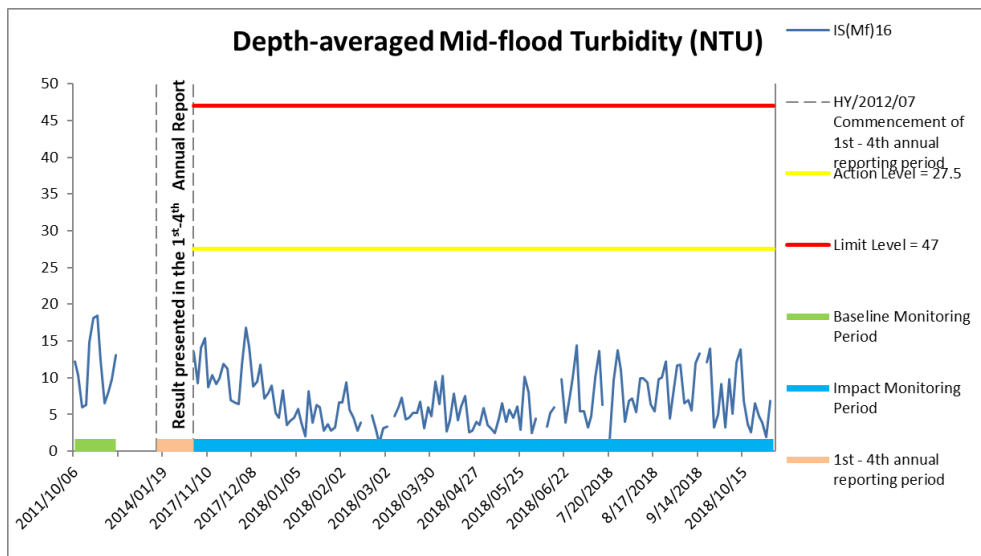
**Figure F25 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 November 2017 and 31 October 2018 at CS(Mf)3/CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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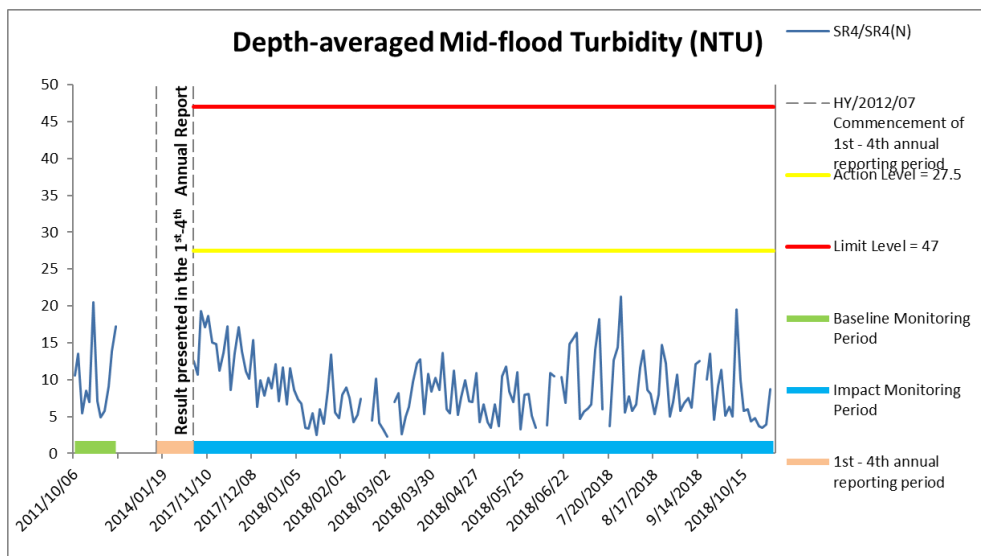
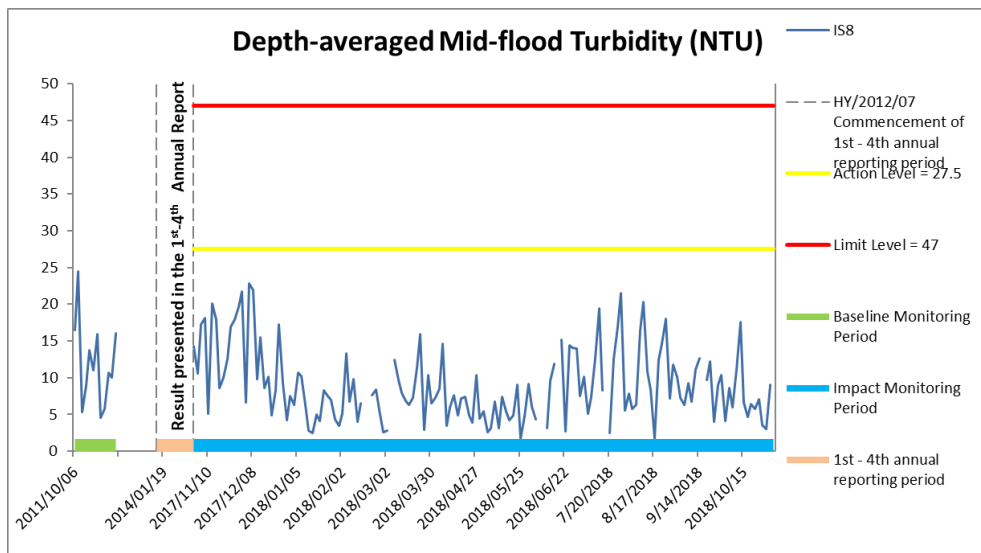
**Figure F26 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 November 2017 and 31 October 2018 at IS(Mf)16 and IS(Mf)9.**

*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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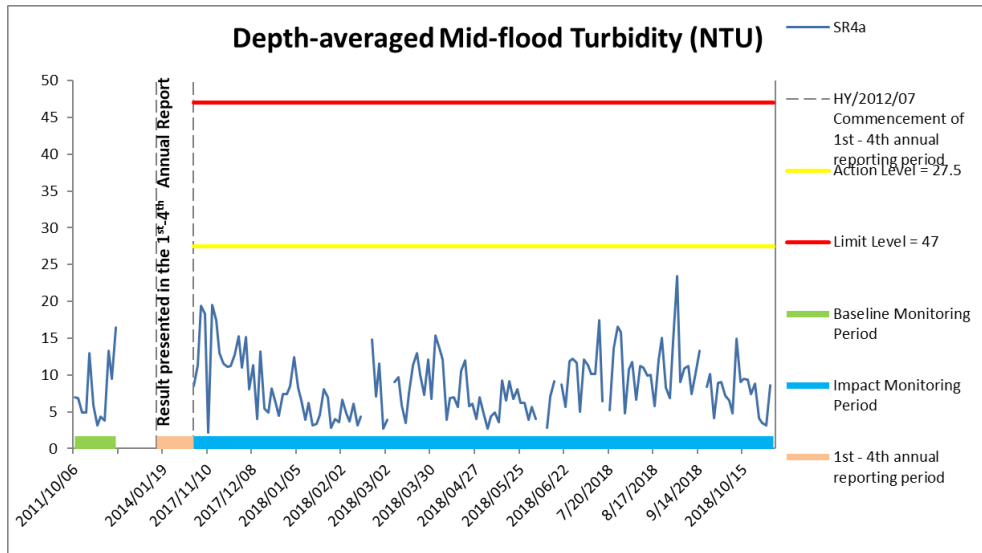


**Figure F27 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 November 2017 and 31 October 2018 at IS8 and SR4/SR4(N).**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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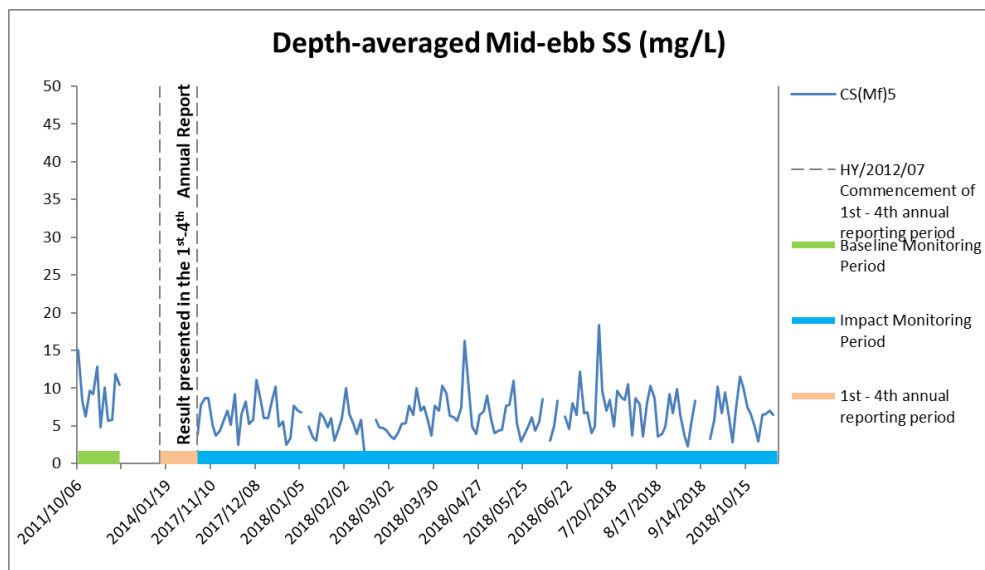
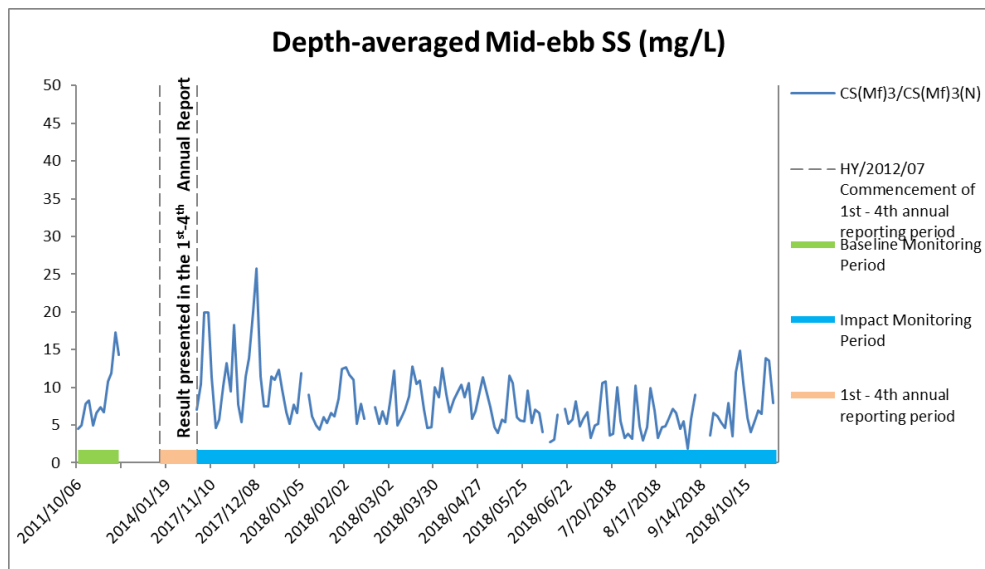


**Figure F28 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 November 2017 and 31 October 2018 at SR4a.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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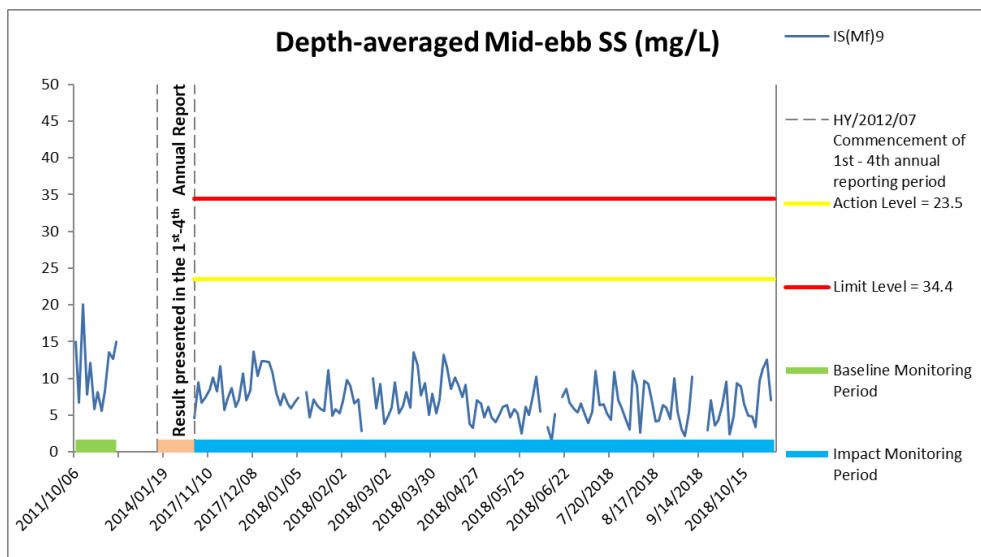
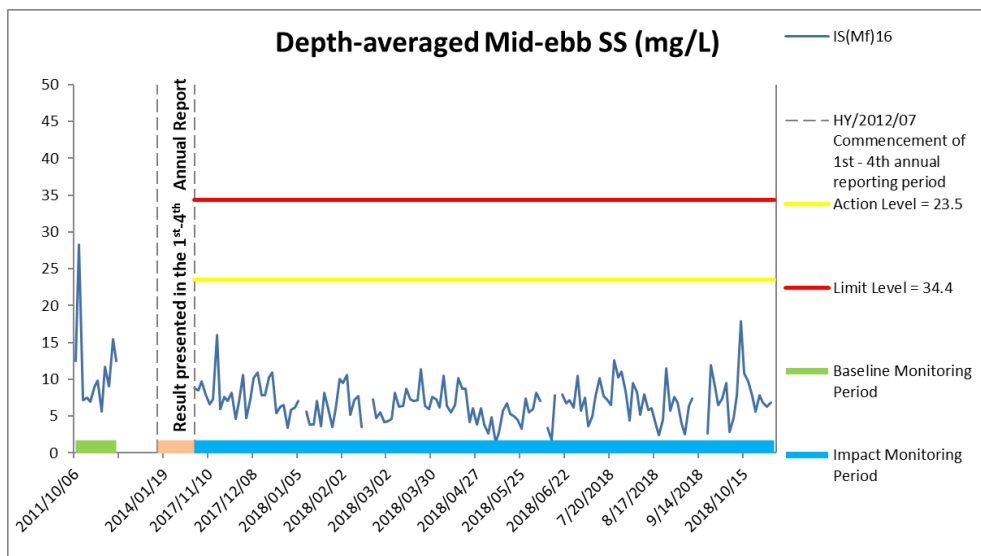




**Figure F29 Impact Monitoring – Mean Level of depth-averaged Suspended Solids (mg/L) during mid-ebb tide between 1 November 2017 and 31 October 2018 at CS(Mf)3/CS(Mf)3(N) and CS(Mf)5.**  
*(Weather condition varied between sunny to rainy within the reporting period.)*  
 Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.

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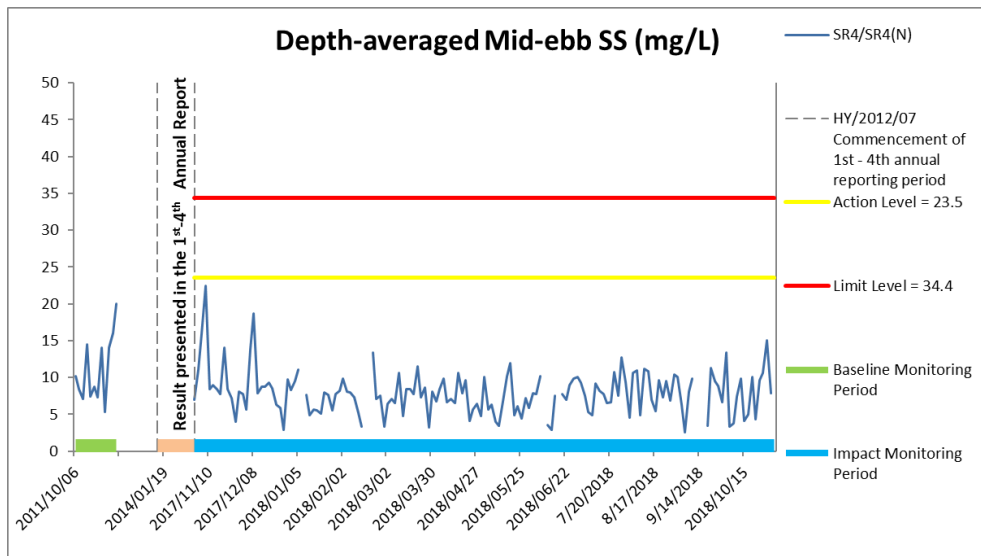
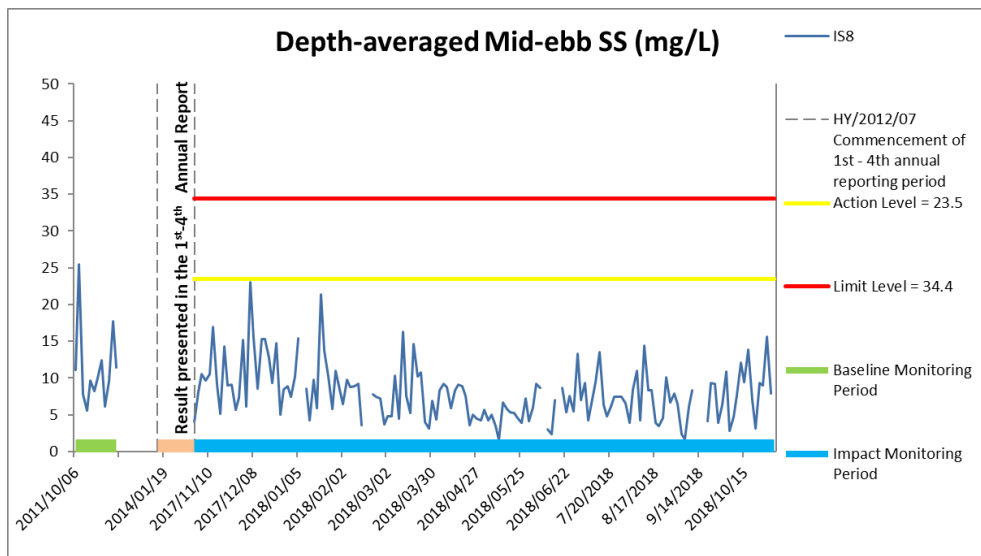


**Figure F30 Impact Monitoring - Mean Level of depth-averaged Suspended Solids (mg/L) during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS(Mf)16 and IS(Mf)9.**

*(Weather condition varied between sunny to rainy within the reporting period.)*  
 Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.

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**Figure F31 Impact Monitoring - Mean Level of depth-averaged Suspended Solids (mg/L) during mid-ebb tide between 1 November 2017 and 31 October 2018 at IS8 and SR4/SR4(N).**

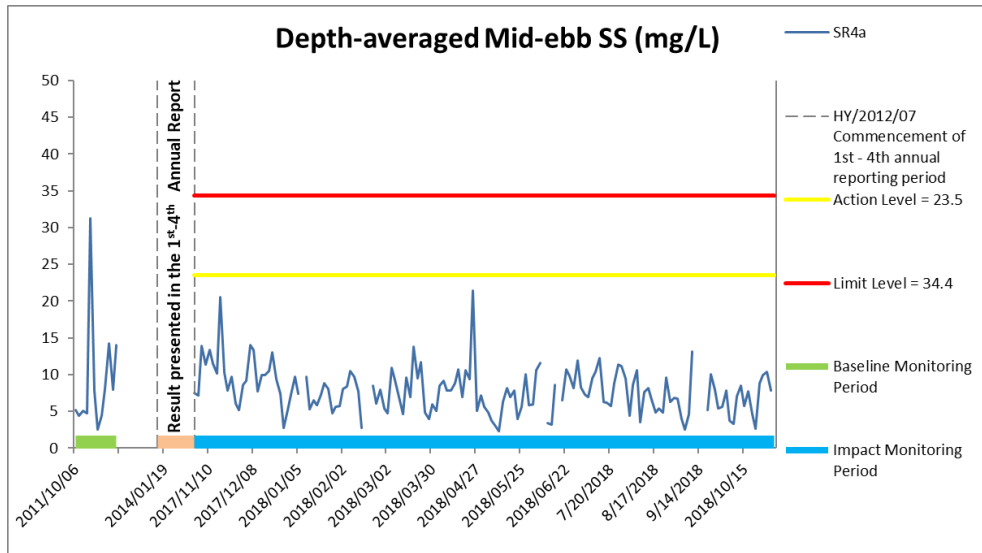
*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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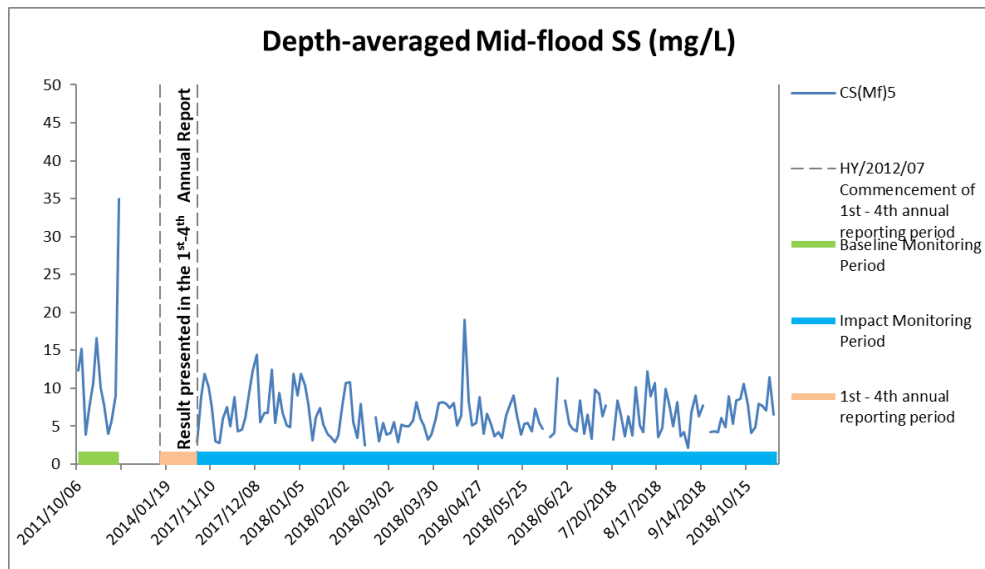
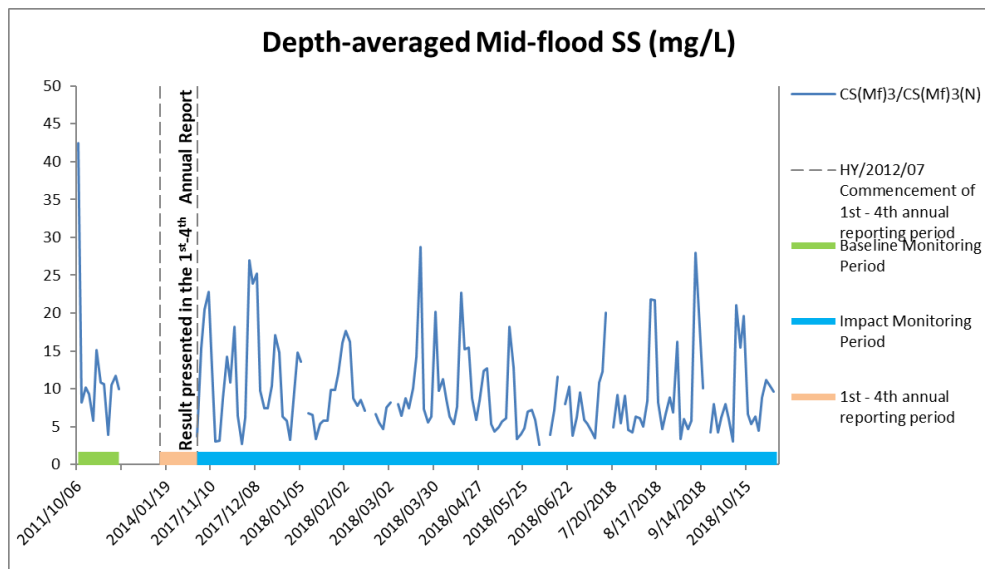


**Figure F32 Impact Monitoring - Mean Level of depth-averaged Suspended Solids (mg/L) during mid-ebb tide between 1 November 2017 and 31 October 2018 at SR4a.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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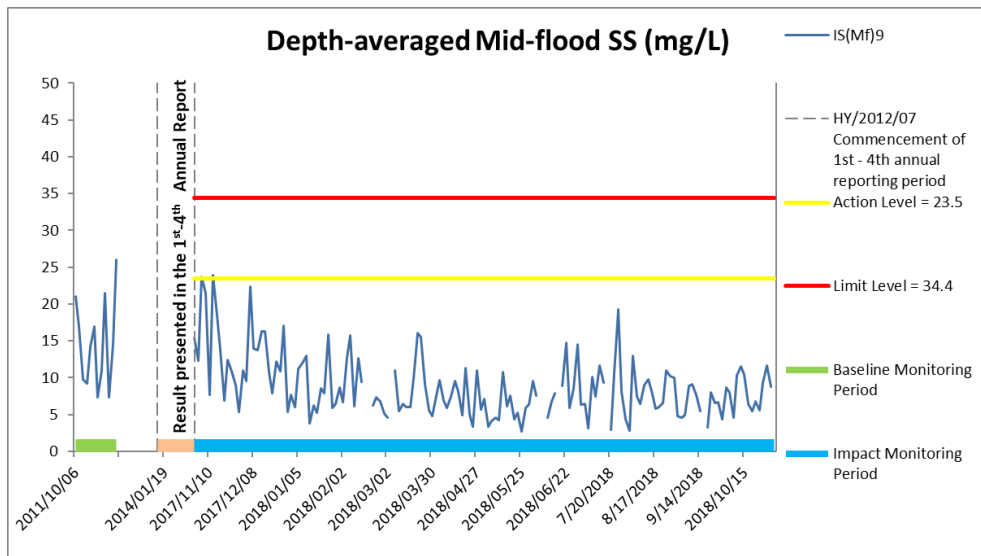
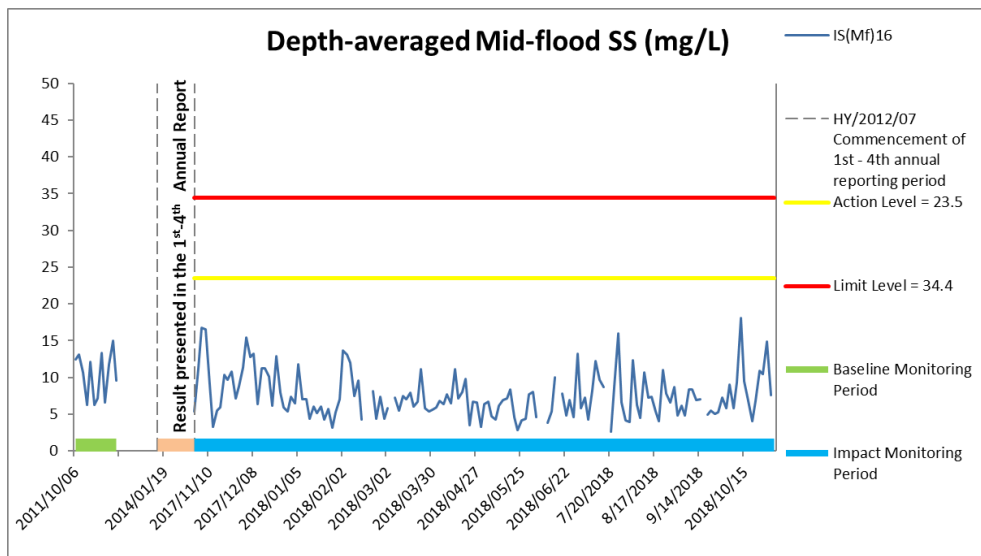


**Figure F33 Impact Monitoring - Mean Level of depth-averaged Suspended Solids (mg/L) during mid-flood tide between 1 November 2017 and 31 October 2018 at CS(Mf)3/CS(Mf)3(N) and CS(Mf)5.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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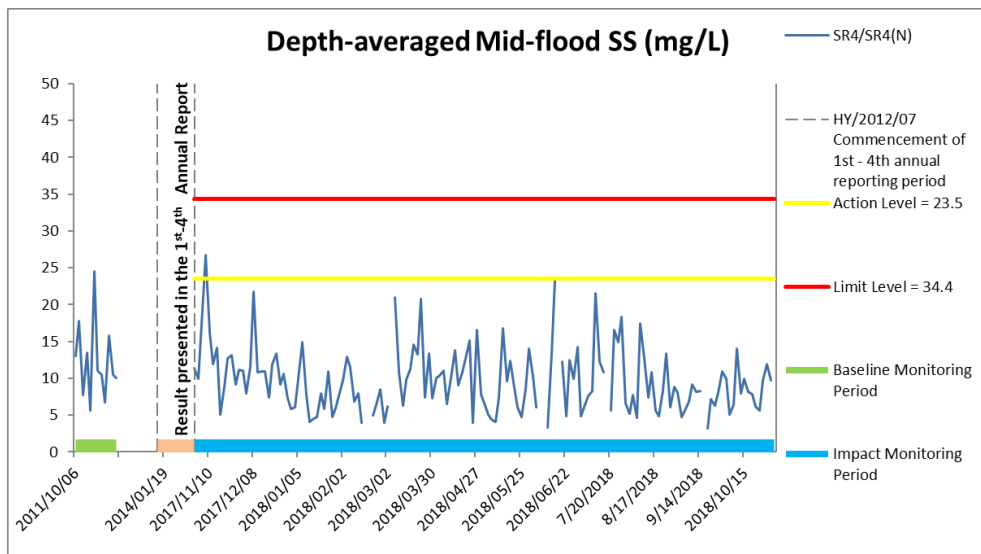
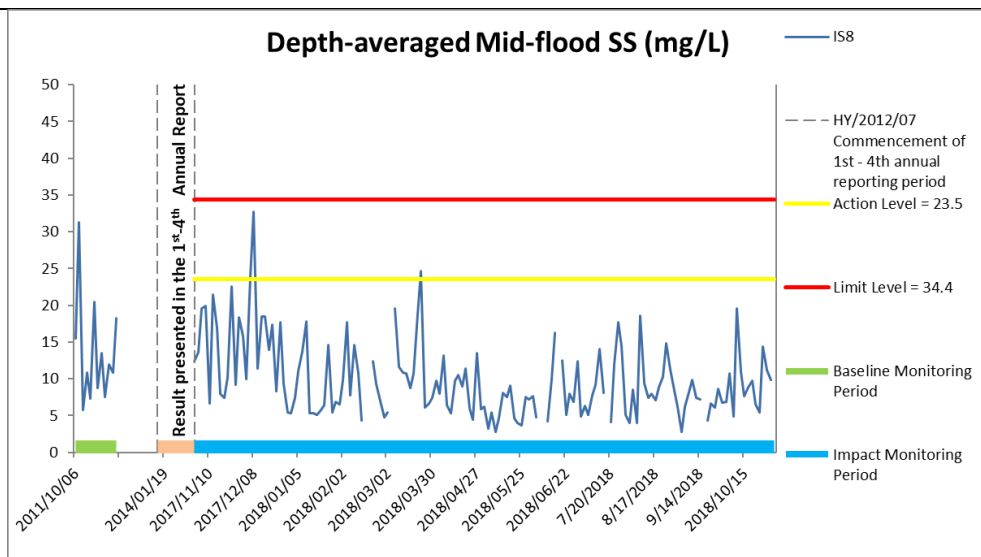


**Figure F34 Impact Monitoring – Mean Level of depth-averaged Suspended Solids (mg/L) during mid-flood tide between 1 November 2017 and 31 October 2018 at IS(Mf)16 and IS(Mf)9 .**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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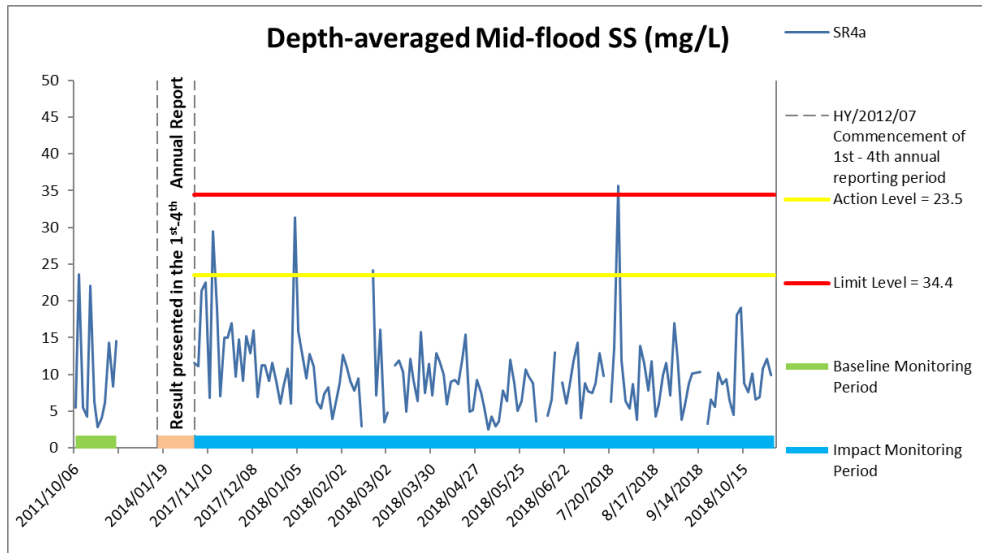
**Figure F35 Impact Monitoring - Mean Level of depth-averaged Suspended Solids (mg/L) during mid-flood tide between 1 November 2017 and 31 October 2018 at IS8 and SR4/SR4(N).**

*(Weather condition varied between sunny to rainy within the reporting period.)*

*Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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**Figure F36 Impact Monitoring – Mean Level of depth-averaged Suspended Solids (mg/L) during mid-flood tide between 1 November 2017 and 31 October 2018 at SR4a.**

*(Weather condition varied between sunny to rainy within the reporting period.) Overall monitoring results were not affected by weather conditions. Marine works in the reporting period include Uninstallation of marine piling platform. In-situ monitoring is taken according to the requirement specified in the EM&A Manual, i.e. 3 water depth namely 1m below sea surface, mid-depth and 1m above sea bed. If the water depth is less than 3m, mid-depth sampling only. If water depth less than 6m, mid-depth may be omitted.*

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