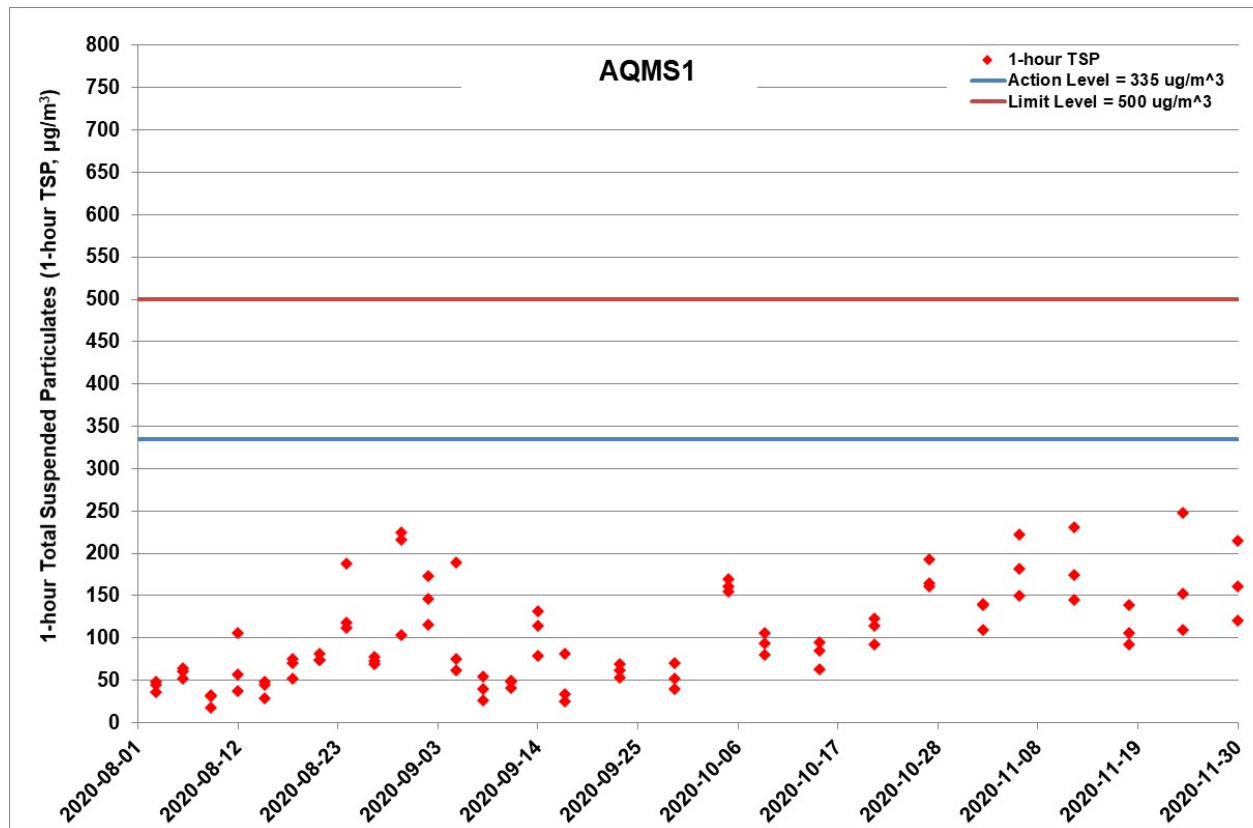


Appendix F

## Impact Air Quality Monitoring Results



• Figure F.1 Impact Monitoring - 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at AQMS1 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert (1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx



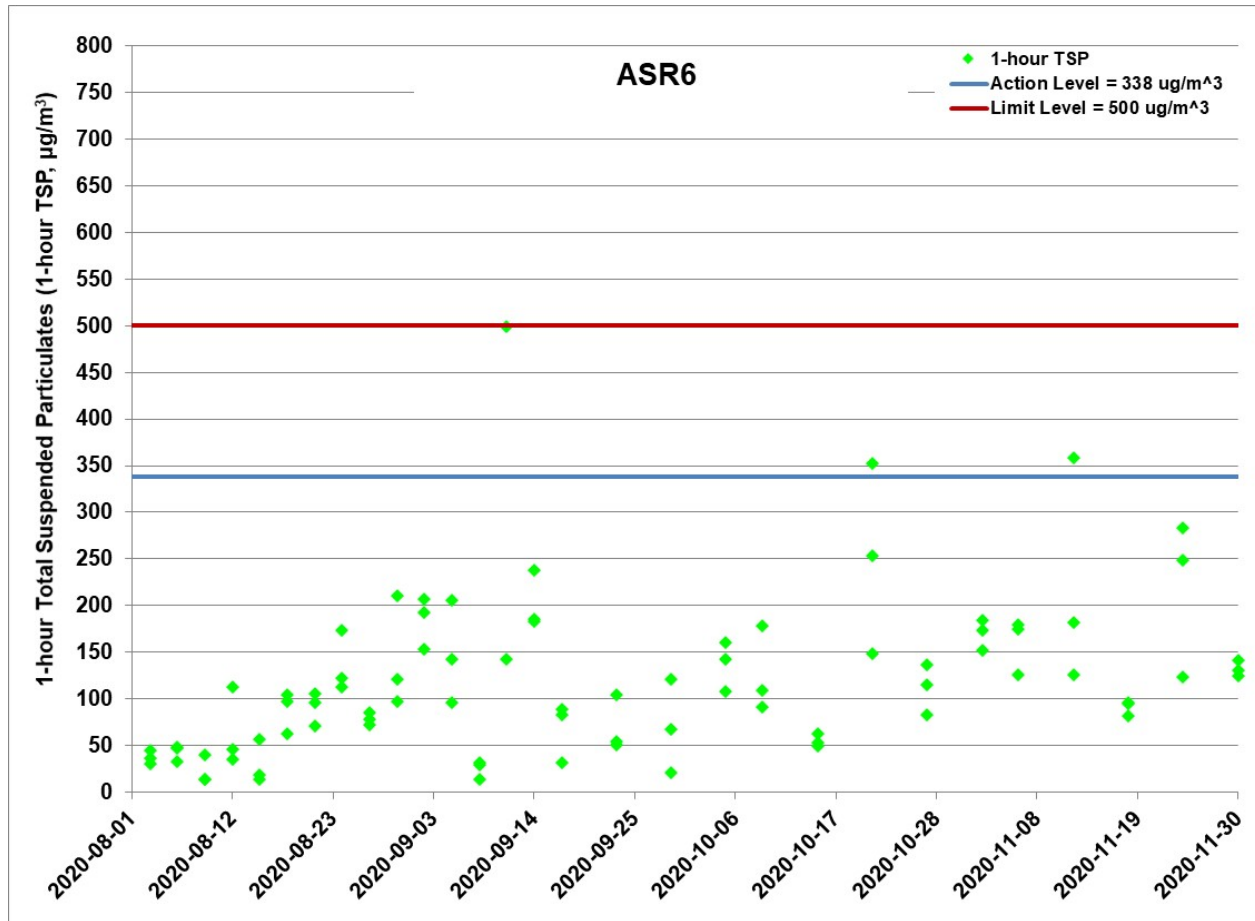


Figure F.2 Impact Monitoring - 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR6 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert(1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx



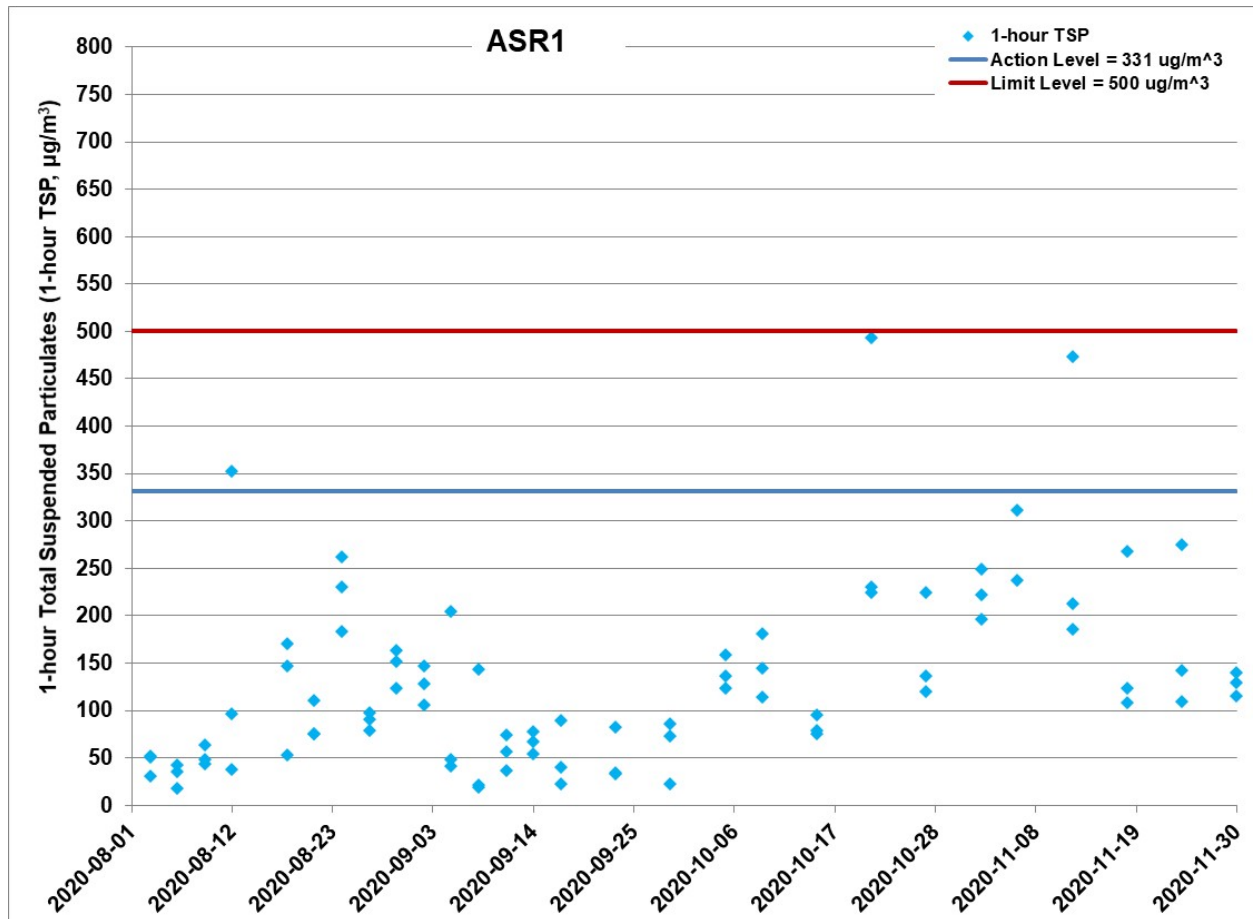


Figure F.3 Impact Monitoring - 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR1 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert(1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx



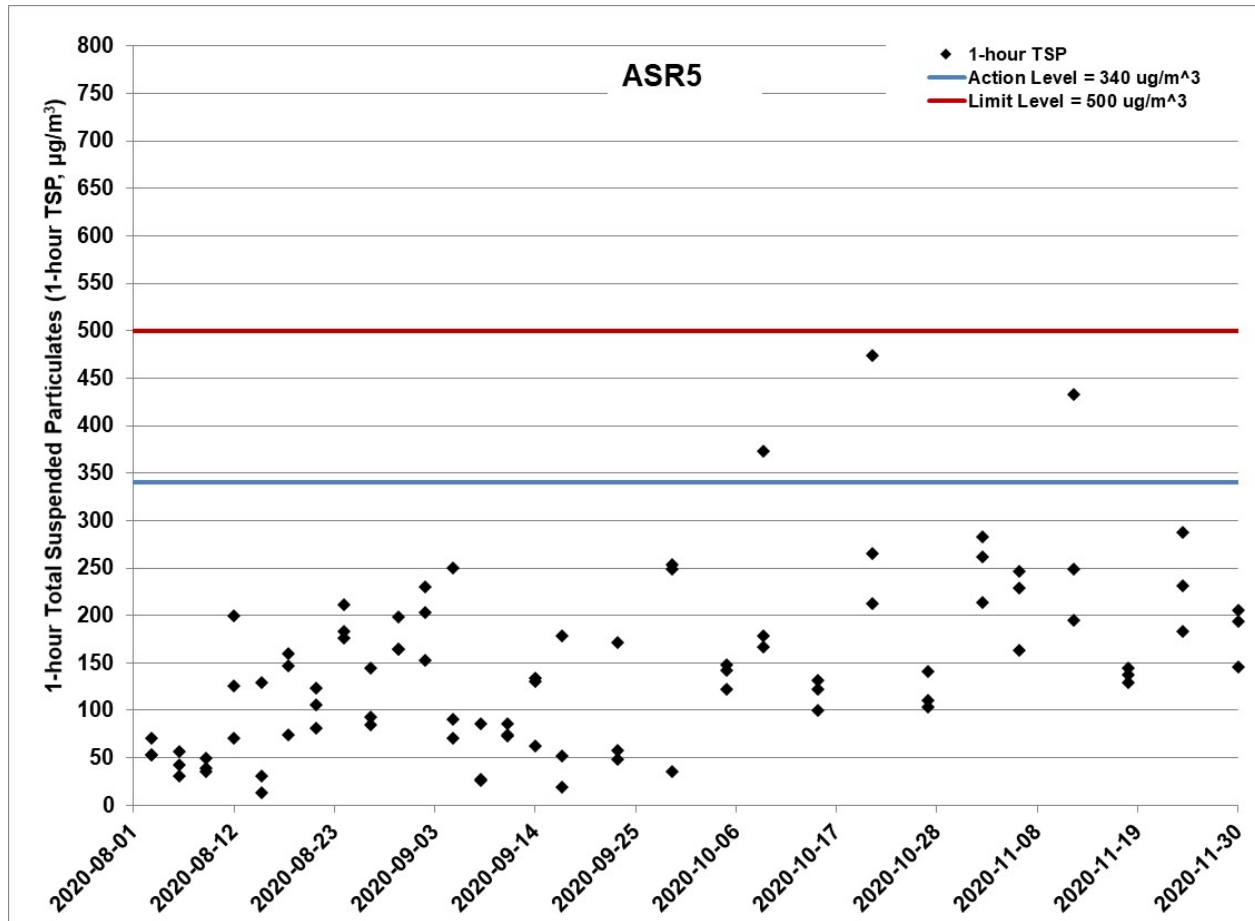


Figure F.4 Impact Monitoring - 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR5 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert(1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx



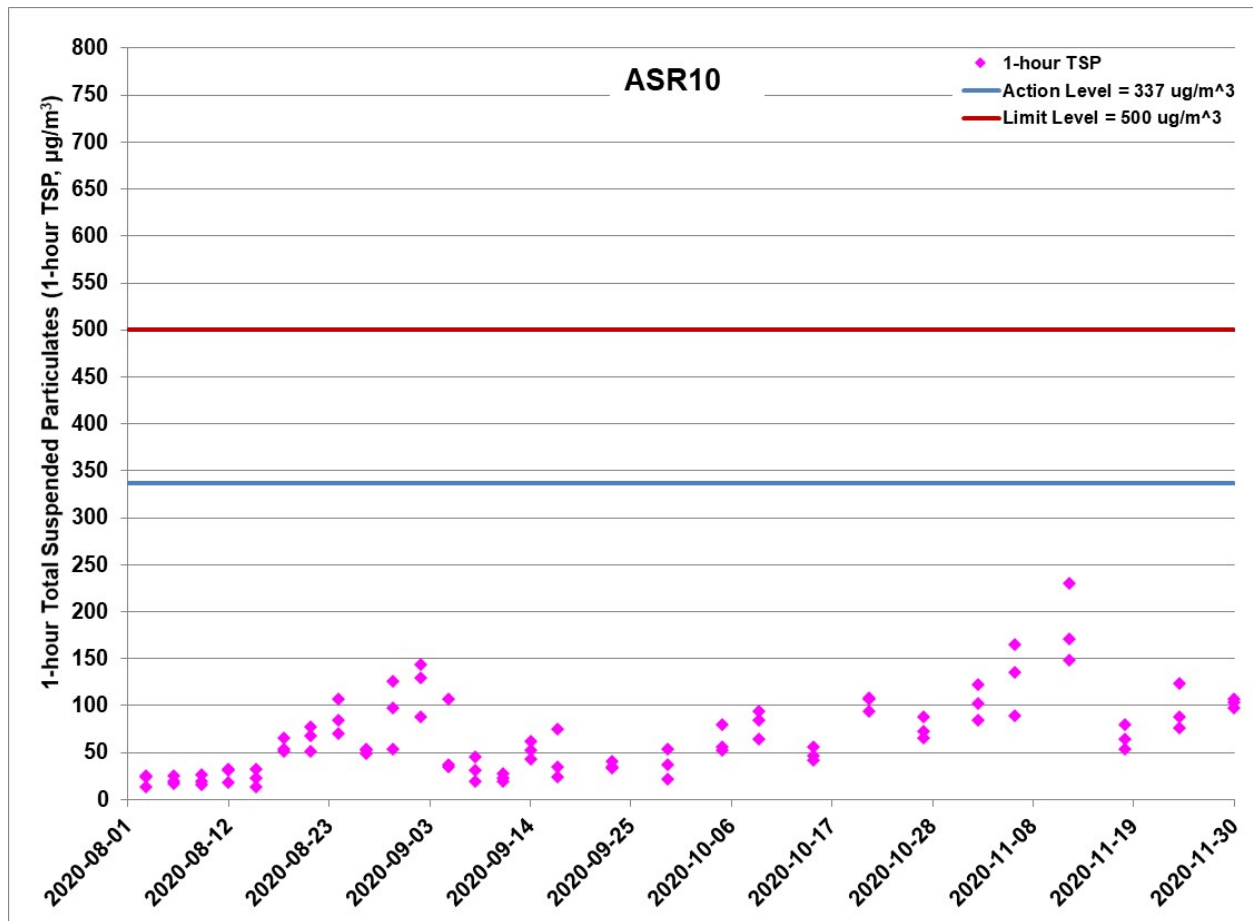


Figure F.5 Impact Monitoring - 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR10 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert(1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx



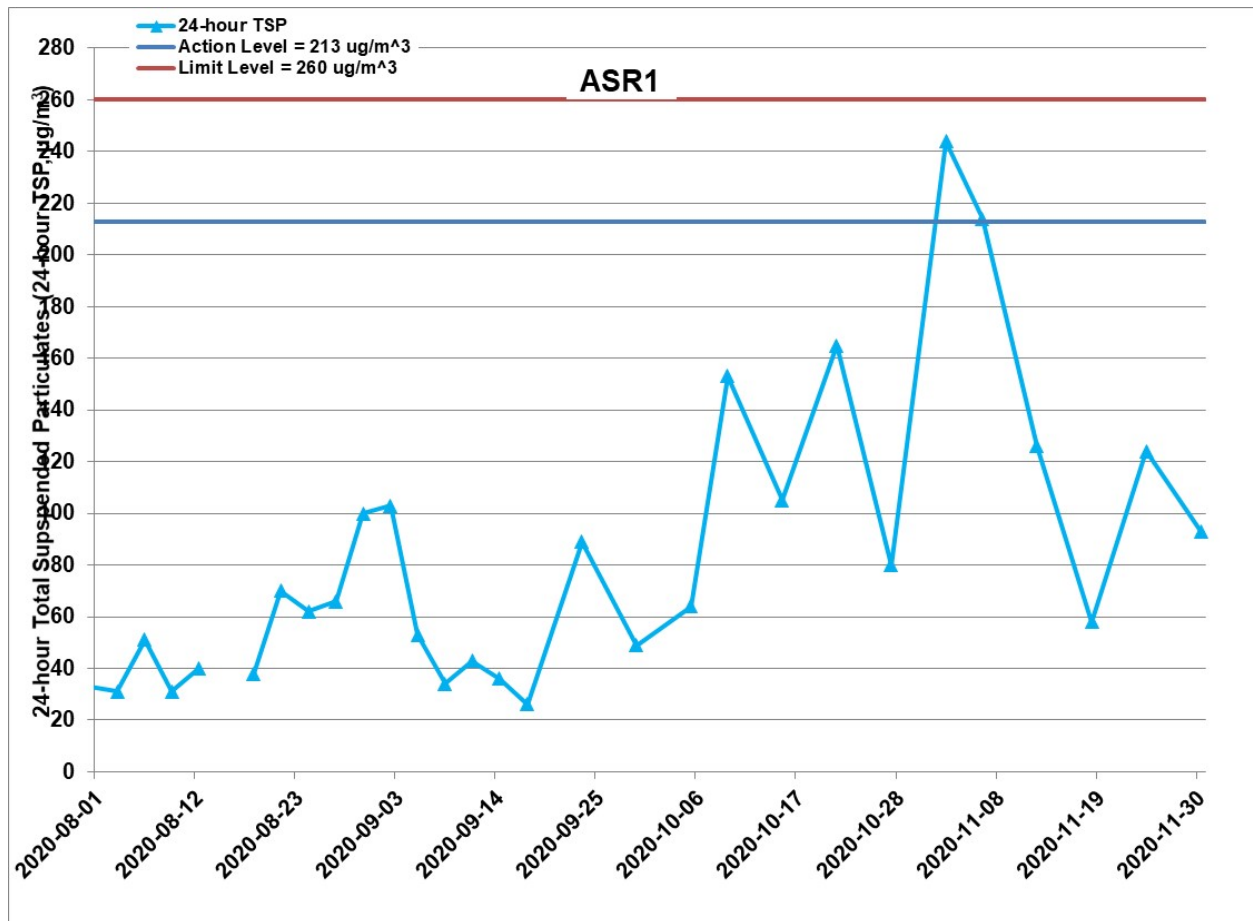


Figure F.6 Impact Monitoring - 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR1 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert(1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx



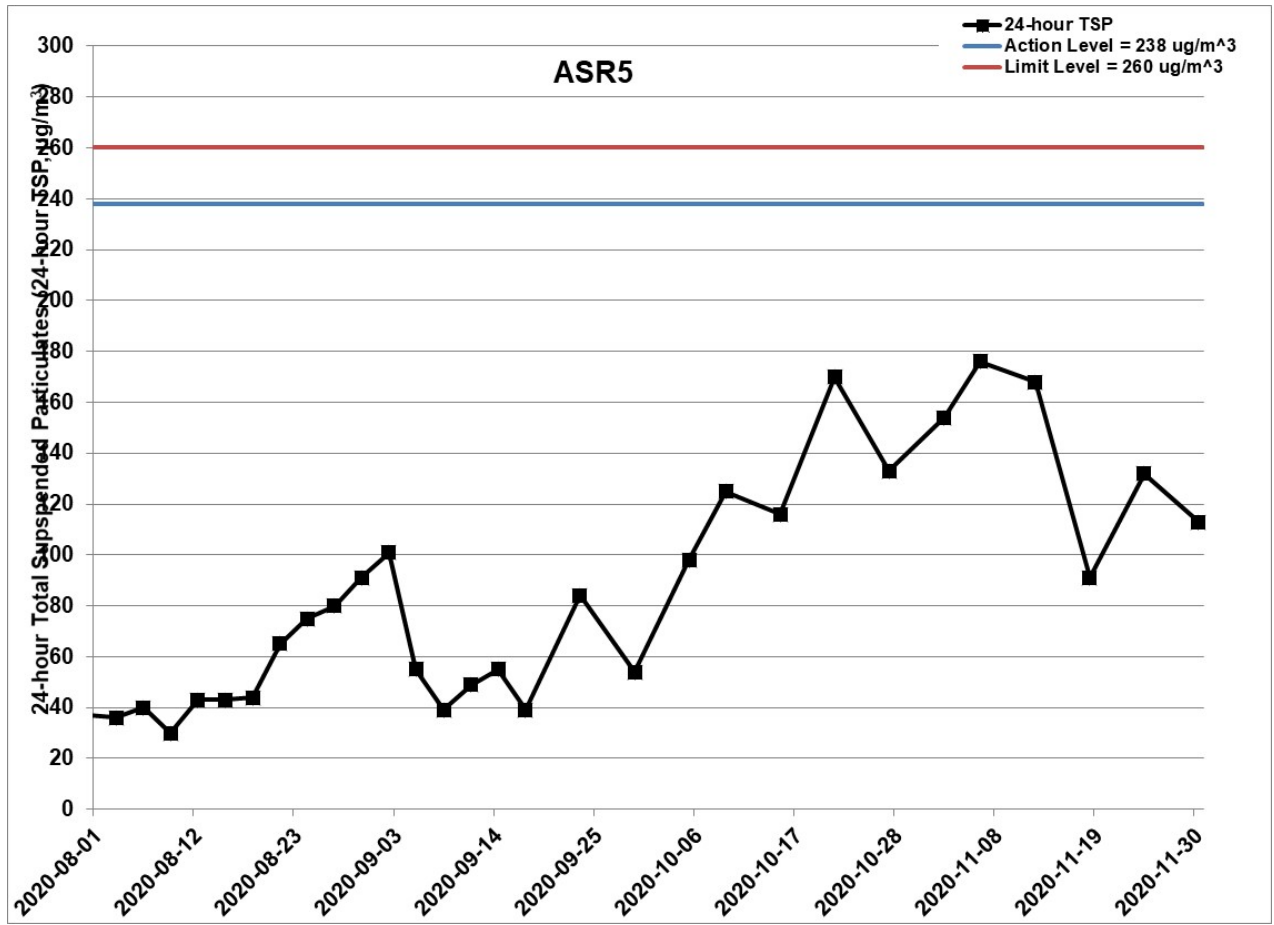


Figure F.7 Impact Monitoring - 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR5 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert (1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx





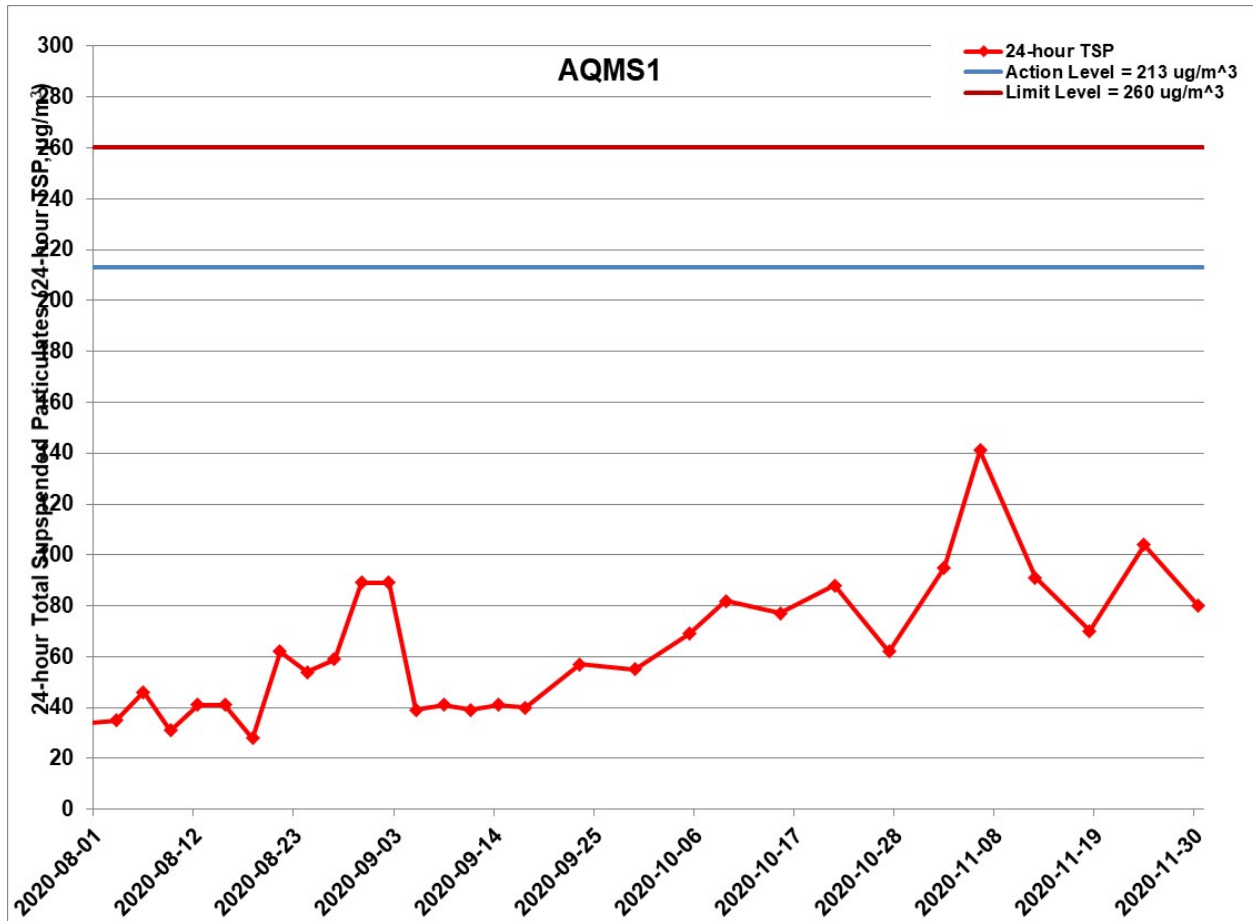


Figure F.8 Impact Monitoring - 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at AQMS1 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert(1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx



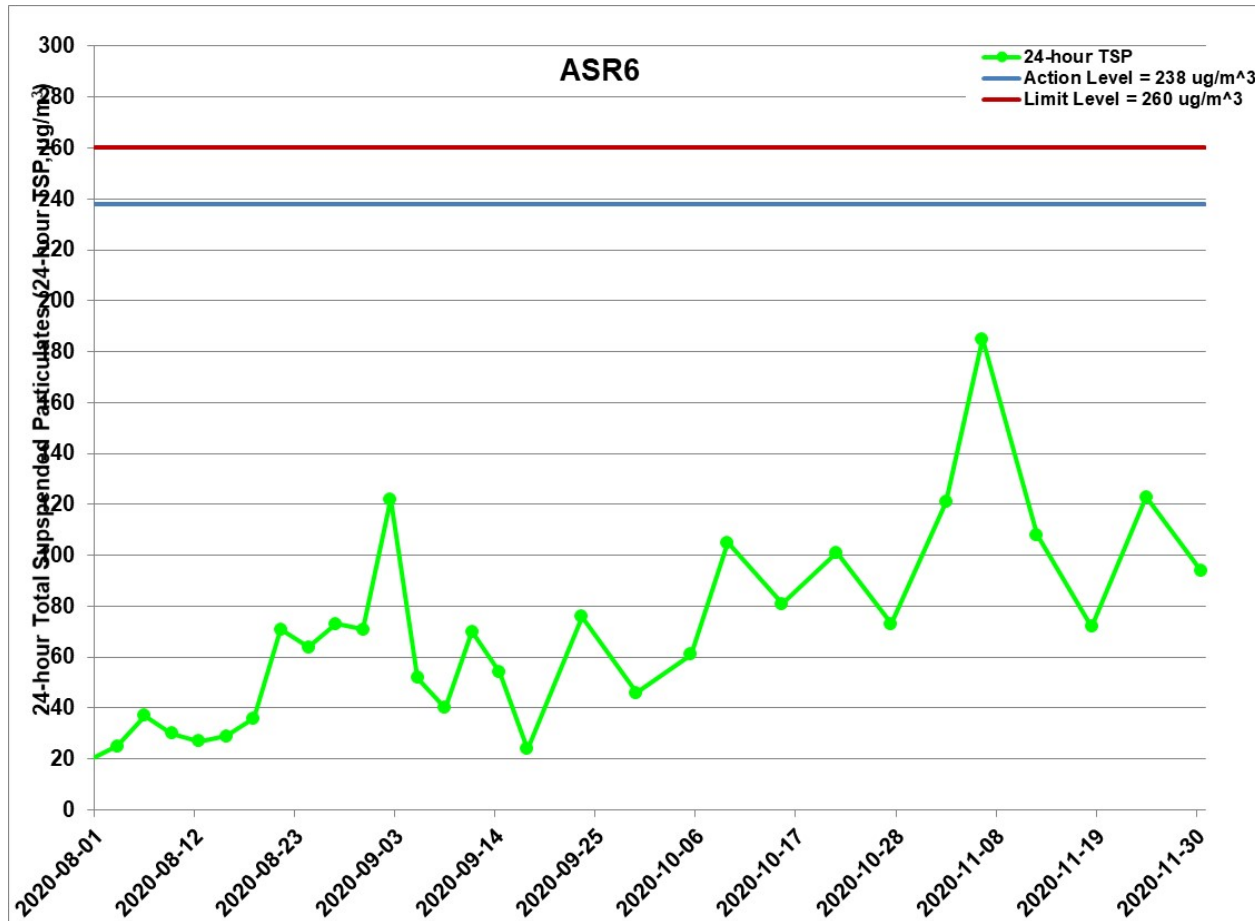


Figure F.9 Impact Monitoring - 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR6 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert(1/8/2020 - 30/11/2020)

Ref: 0212330\_Impact AQM graphs\_November 2020.xlsx



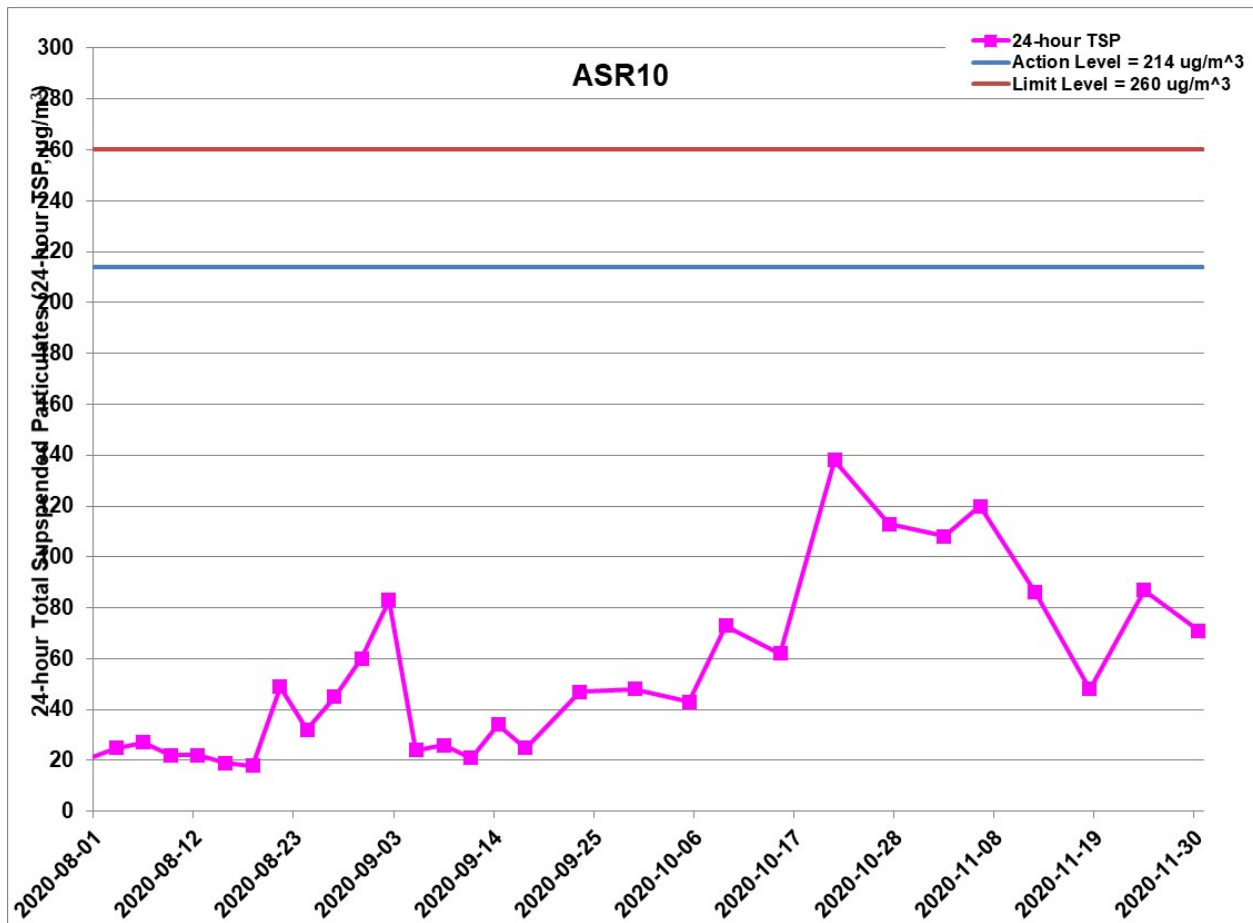


Figure F.10 Impact Monitoring - 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR10 between 1 August 2020 and 30 November 2020 during impact monitoring period. The weather conditions during the monitoring period were sunny and hazy. Major land-based construction activities included Carpark canopies installation - Portion S-A, S-B & S-C; Hard paving and footpath - Pump Sump Area at Northern Landfall; Installation of green roof system & chain fence - South Ventilation Building; Reinstatement and Defect works at Box culvert(1/8/2020 - 30/11/2020)

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