

PARTICULATE MATTER (PM10) DUST MONITORING RESULTS

21 March 2022

Attention: Terry Gauci
Company: AE Smith
Fax/email: terry.gauci@aesmith.com.au
Address: Level 4, Building B, 480 Victoria Road Gladesville, NSW, 2111

WESTMEAD HOSPITAL– MSCP PROJECT – REDBANK ROAD, WESTMEAD, NSW, 2145

SWE Project No.: S110356
Sampling Date: 10/03/2022 – 16/03/2022
Site Address: Westmead Hospital – MSCP Site – Redbank Road, Westmead, NSW 2145
Period of Sampling: 07:00 – 16:00

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
10/03/2022	S110356/20220114/100322	Plant Room 933 - External	07:00	16:00	0.005
10/03/2022	S110356/20220110/100322	Plant Room 932 - External	07:00	16:00	0.014
10/03/2022	S110356/85300111709/100322	Plant Room 942 - Internal	07:00	16:00	0.032
10/03/2022	S110356/220220113/100322	Plant Room 941 - External	07:00	16:00	0.004
10/03/2022	S110356/20220112/100322	Plant Room 943 - External	07:00	16:00	0.008
10/03/2022	S110356/85301122812/100322	Plant Room 931 - External	07:00	16:00	0.003
11/03/2022	S110356/20220114/110322	Plant Room 933 - External	07:00	16:00	0.006
11/03/2022	S110356/20220110/110322	Plant Room 932 - External	07:00	16:00	0.015
11/03/2022	S110356/85300111709/110322	Plant Room 942 - Internal	07:00	16:00	0.024
11/03/2022	S110356/220220113/110322	Plant Room 941 - External	07:00	16:00	0.004
11/03/2022	S110356/20220112/110322	Plant Room 943 - External	07:00	16:00	0.01
11/03/2022	S110356/85301122812/110322	Plant Room 931 - External	07:00	16:00	0.006
12/03/2022	S110356/20220114/120322	Plant Room 933 - External	07:00	16:00	0.005
12/03/2022	S110356/20220110/120322	Plant Room 932 - External	07:00	16:00	0.012
12/03/2022	S110356/85300111709/120322	Plant Room 942 - Internal	07:00	16:00	0.022
12/03/2022	S110356/220220113/120322	Plant Room 941 - External	07:00	16:00	0.003

S110356-PM10-DustMonitoring-MSCP-WestmeadHospital-100322-160322

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
12/03/2022	S110356/20220112/120322	Plant Room 943 - External	07:00	16:00	0.008
12/03/2022	S110356/85301122812/120322	Plant Room 931 - External	07:00	16:00	0.007
13/03/2022	S110356/20220114/130322	Plant Room 933 - External	07:00	16:00	0.003
13/03/2022	S110356/20220110/130322	Plant Room 932 - External	07:00	16:00	0.009
13/03/2022	S110356/85300111709/130322	Plant Room 942 - Internal	07:00	16:00	0.027
13/03/2022	S110356/220220113/130322	Plant Room 941 - External	07:00	16:00	0.005
13/03/2022	S110356/20220112/130322	Plant Room 943 - External	07:00	16:00	0.007
13/03/2022	S110356/85301122812/130322	Plant Room 931 - External	07:00	16:00	0.007
14/03/2022	S110356/20220114/140322	Plant Room 933 - External	07:00	16:00	0.004
14/03/2022	S110356/20220110/140322	Plant Room 932 - External	07:00	16:00	0.009
14/03/2022	S110356/85300111709/140322	Plant Room 942 - Internal	07:00	16:00	0.034
14/03/2022	S110356/220220113/140322	Plant Room 941 - External	07:00	16:00	0.01
14/03/2022	S110356/20220112/140322	Plant Room 943 - External	07:00	16:00	0.009
14/03/2022	S110356/85301122812/140322	Plant Room 931 - External	07:00	16:00	0.005
15/03/2022	S110356/20220114/150322	Plant Room 933 - External	07:00	16:00	0.005
15/03/2022	S110356/20220110/150322	Plant Room 932 - External	07:00	16:00	0.015
15/03/2022	S110356/85300111709/150322	Plant Room 942 - Internal	07:00	16:00	0.04
15/03/2022	S110356/220220113/150322	Plant Room 941 - External	07:00	16:00	0.003
15/03/2022	S110356/20220112/150322	Plant Room 943 - External	07:00	16:00	0.011
15/03/2022	S110356/85301122812/150322	Plant Room 931 - External	07:00	16:00	0.006
16/03/2022	S110356/20220114/160322	Plant Room 933 - External	07:00	16:00	0.003
16/03/2022	S110356/20220110/160322	Plant Room 932 - External	07:00	16:00	0.017
16/03/2022	S110356/85300111709/160322	Plant Room 942 - Internal	07:00	16:00	0.04
16/03/2022	S110356/220220113/160322	Plant Room 941 - External	07:00	16:00	0.005
16/03/2022	S110356/20220112/160322	Plant Room 943 - External	07:00	16:00	0.01

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
16/03/2022	S110356/85301122812/160322	Plant Room 931 - External	07:00	16:00	0.007

Sampling Description: Monitoring for atmospheric particulate matter PM10 dust was undertaken to verify the effectiveness of control measures implemented to prevent dust release as a result of the car park demolition work.

Sampling Methodology: Dust monitoring was carried out in accordance with National Environment Protection (Ambient Air Quality) Measure (2016) using a 'TSI DustTrak II Aerosol Monitor' to measure dust levels (as mg/m³). The detection limit for the method is 0.001mg/m³.

Conclusion: All dust monitoring results reported on in this report are below the maximum permissible Time Weighted Average (TWA) environmental guideline for PM10 of 0.05mg/m³ as per Table 1 of the National Environment Protection (Ambient Air Quality) Measure (2016).

Should you have any queries regarding this report please do not hesitate to contact the office on (02) 9494 0000 for further information or assistance.

Yours sincerely,

Terry Gauci | Regional Manager (Service) AE Smith, Nuvo & TGS



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E: terry.gauci@aesmith.com.au

PARTICULATE MATTER (PM10) DUST MONITORING RESULTS

21 March 2022

Attention: Terry Gauci
Company: AE Smith
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Address: Level 4, Building B, 480 Victoria Road Gladesville, NSW, 2111

WESTMEAD HOSPITAL- PSB PROJECT – REDBANK ROAD, WESTMEAD, NSW, 2145

SWE Project No.: S110356
Sampling Date: 10/03/2022 – 16/03/2022
Site Address: Westmead Hospital – PSB Site – Redbank Road, Westmead, NSW 2145
Period of Sampling: 07:00 – 16:00

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
10/03/2022	S110356/905/100322	Plant Room 342 - External	07:00	16:00	0.003
10/03/2022	S110356/20220113/100322	Plant Room 544 - Internal	07:00	16:00	0.007
10/03/2022	S110356/220220115/100322	Ford Civil Site Sheds - External	07:00	16:00	0.006
11/03/2022	S110356/905/110322	Plant Room 342 - External	07:00	16:00	0.006
11/03/2022	S110356/20220113/110322	Plant Room 544 - Internal	07:00	16:00	0.008
11/03/2022	S110356/220220115/110322	Ford Civil Site Sheds - External	07:00	16:00	0.007
12/03/2022	S110356/905/120322	Plant Room 342 - External	07:00	16:00	0.006
12/03/2022	S110356/20220113/120322	Plant Room 544 - Internal	07:00	16:00	0.008
12/03/2022	S110356/220220115/120322	Ford Civil Site Sheds - External	07:00	16:00	0.006
13/03/2022	S110356/905/130322	Plant Room 342 - External	07:00	16:00	0.004
13/03/2022	S110356/20220113/130322	Plant Room 544 - Internal	07:00	16:00	0.006
13/03/2022	S110356/220220115/130322	Ford Civil Site Sheds - External	07:00	16:00	0.005
14/03/2022	S110356/905/140322	Plant Room 342 - External	07:00	16:00	0.008
14/03/2022	S110356/20220113/140322	Plant Room 544 - Internal	07:00	16:00	0.007
14/03/2022	S110356/220220115/140322	Ford Civil Site Sheds - External	07:00	16:00	0.005

S110356-PM10-DustMonitoring-PSB-WestmeadHospital-100322-160322

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
15/03/2022	S110356/905/150322	Plant Room 342 - External	07:00	16:00	0.009
15/03/2022	S110356/20220113/150322	Plant Room 544 - Internal	07:00	16:00	0.009
15/03/2022	S110356/220220115/150322	Ford Civil Site Sheds - External	07:00	16:00	0.008
16/03/2022	S110356/905/160322	Plant Room 342 - External	07:00	16:00	0.014
16/03/2022	S110356/20220113/160322	Plant Room 544 - Internal	07:00	16:00	0.006
16/03/2022	S110356/220220115/160322	Ford Civil Site Sheds - External	07:00	16:00	0.01

Sampling Description: Monitoring for atmospheric particulate matter PM10 dust was undertaken to verify the effectiveness of control measures implemented to prevent dust release as a result of the car park demolition work.

Sampling Methodology: Dust monitoring was carried out in accordance with National Environment Protection (Ambient Air Quality) Measure (2016) using a 'TSI DustTrak II Aerosol Monitor' to measure dust levels (as mg/m³). The detection limit for the method is 0.001mg/m³.

Conclusion: All dust monitoring results reported on in this report are below the maximum permissible Time Weighted Average (TWA) environmental guideline for PM10 of 0.05mg/m³ as per Table 1 of the National Environment Protection (Ambient Air Quality) Measure (2016).

Should you have any queries regarding this report please do not hesitate to contact the office on (02) 9494 0000 for further information or assistance.

Yours sincerely,

Terry Gauci | Regional Manager (Service) AE Smith, Nuvo & TGS



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PARTICULATE MATTER (PM10) DUST MONITORING RESULTS

28 March 2022

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Address: Level 4, Building B, 480 Victoria Road Gladesville, NSW, 2111

WESTMEAD HOSPITAL– MSCP PROJECT – REDBANK ROAD, WESTMEAD, NSW, 2145

SWE Project No.: S110356
Sampling Date: 17/03/2022 – 23/03/2022
Site Address: Westmead Hospital – MSCP Site – Redbank Road, Westmead, NSW 2145
Period of Sampling: 07:00 – 16:00

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
17/03/2022	S110356/20220114/170322	Plant Room 933 - External	07:00	16:00	0.019
17/03/2022	S110356/20220110/170322	Plant Room 932 - External	07:00	16:00	0.022
17/03/2022	S110356/85300111709/170322	Plant Room 942 - Internal	07:00	16:00	0.008
17/03/2022	S110356/220220113/170322	Plant Room 941 - External	07:00	16:00	*VOID
17/03/2022	S110356/20220112/170322	Plant Room 943 - External	07:00	16:00	0.012
17/03/2022	S110356/85301122812/170322	Plant Room 931 - External	07:00	16:00	0.009
18/03/2022	S110356/20220114/180322	Plant Room 933 - External	07:00	16:00	0.005
18/03/2022	S110356/20220110/80322	Plant Room 932 - External	07:00	16:00	0.015
18/03/2022	S110356/85300111709/180322	Plant Room 942 - Internal	07:00	16:00	0.004
18/03/2022	S110356/220220113/180322	Plant Room 941 - External	07:00	16:00	*VOID
18/03/2022	S110356/20220112/180322	Plant Room 943 - External	07:00	16:00	0.012
18/03/2022	S110356/85301122812/180322	Plant Room 931 - External	07:00	16:00	0.009
19/03/2022	S110356/20220114/190322	Plant Room 933 - External	07:00	16:00	0.008
19/03/2022	S110356/20220110/190322	Plant Room 932 - External	07:00	16:00	0.025
19/03/2022	S110356/85300111709/190322	Plant Room 942 - Internal	07:00	16:00	0.003
19/03/2022	S110356/220220113/190322	Plant Room 941 - External	07:00	16:00	*VOID

S110356-PM10-DustMonitoring-MSCP-WestmeadHospital-170322-230322

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
19/03/2022	S110356/20220112/190322	Plant Room 943 - External	07:00	16:00	0.023
19/03/2022	S110356/85301122812/190322	Plant Room 931 - External	07:00	16:00	0.008
20/03/2022	S110356/20220114/200322	Plant Room 933 - External	07:00	16:00	0.005
20/03/2022	S110356/20220110/200322	Plant Room 932 - External	07:00	16:00	0.014
20/03/2022	S110356/85300111709/200322	Plant Room 942 - Internal	07:00	16:00	0.002
20/03/2022	S110356/220220113/200322	Plant Room 941 - External	07:00	16:00	*VOID
20/03/2022	S110356/20220112/200322	Plant Room 943 - External	07:00	16:00	0.014
20/03/2022	S110356/85301122812/200322	Plant Room 931 - External	07:00	16:00	0.004
21/03/2022	S110356/20220114/210322	Plant Room 933 - External	07:00	16:00	0.004
21/03/2022	S110356/20220110/21322	Plant Room 932 - External	07:00	16:00	0.012
21/03/2022	S110356/85300111709/210322	Plant Room 942 - Internal	07:00	16:00	0.003
21/03/2022	S110356/220220113/210322	Plant Room 941 - External	07:00	16:00	*VOID
21/03/2022	S110356/20220112/210322	Plant Room 943 - External	07:00	16:00	0.011
21/03/2022	S110356/85301122812/210322	Plant Room 931 - External	07:00	16:00	0.004
22/03/2022	S110356/20220114/220322	Plant Room 933 - External	07:00	16:00	0.004
22/03/2022	S110356/20220110/220322	Plant Room 932 - External	07:00	16:00	0.01
22/03/2022	S110356/85300111709/220322	Plant Room 942 - Internal	07:00	16:00	0.003
22/03/2022	S110356/220220113/220322	Plant Room 941 - External	07:00	16:00	*VOID
22/03/2022	S110356/20220112/220322	Plant Room 943 - External	07:00	16:00	0.011
22/03/2022	S110356/85301122812/220322	Plant Room 931 - External	07:00	16:00	0.006
23/03/2022	S110356/20220114/220322	Plant Room 933 - External	07:00	16:00	0.007
23/03/2022	S110356/20220110/220322	Plant Room 932 - External	07:00	16:00	0.023
23/03/2022	S110356/85300111709/220322	Plant Room 942 - Internal	07:00	16:00	0.01
23/03/2022	S110356/220220113/220322	Plant Room 941 - External	07:00	16:00	*VOID
23/03/2022	S110356/20220112/220322	Plant Room 943 - External	07:00	16:00	0.022

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
23/03/2022	S110356/85301122812/220322	Plant Room 931 - External	07:00	16:00	0.012

Sampling Description: Monitoring for atmospheric particulate matter PM10 dust was undertaken to verify the effectiveness of control measures implemented to prevent dust release as a result of the car park demolition work.

Sampling Methodology: Dust monitoring was carried out in accordance with National Environment Protection (Ambient Air Quality) Measure (2016) using a 'TSI DustTrak II Aerosol Monitor' to measure dust levels (as mg/m³). The detection limit for the method is 0.001mg/m³.

Conclusion: All dust monitoring results reported on in this report are below the maximum permissible Time Weighted Average (TWA) environmental guideline for PM10 of 0.05mg/m³ as per Table 1 of the National Environment Protection (Ambient Air Quality) Measure (2016).

Should you have any queries regarding this report please do not hesitate to contact the office on (02) 9494 0000 for further information or assistance.

Yours sincerely,

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PARTICULATE MATTER (PM10) DUST MONITORING RESULTS

28 March 2022

Attention: Terry Gauci
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Address: Level 4, Building B, 480 Victoria Road Gladesville, NSW, 2111

WESTMEAD HOSPITAL– PSB PROJECT – REDBANK ROAD, WESTMEAD, NSW, 2145

SWE Project No.: S110356
Sampling Date: 17/03/2022 – 23/03/2022
Site Address: Westmead Hospital – PSB Site – Redbank Road, Westmead, NSW 2145
Period of Sampling: 07:00 – 16:00

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
17/03/2022	S110356/905/170322	Plant Room 342 - External	07:00	16:00	0.004
17/03/2022	S110356/20220113/170322	Plant Room 544 - Internal	07:00	16:00	0.007
17/03/2022	S110356/220220115/170322	Ford Civil Site Sheds - External	07:00	16:00	0.012
18/03/2022	S110356/905/180322	Plant Room 342 - External	07:00	16:00	0.004
18/03/2022	S110356/20220113/180322	Plant Room 544 - Internal	07:00	16:00	0.004
18/03/2022	S110356/220220115/180322	Ford Civil Site Sheds - External	07:00	16:00	0.008
19/03/2022	S110356/905/190322	Plant Room 342 - External	07:00	16:00	0.004
19/03/2022	S110356/20220113/190322	Plant Room 544 - Internal	07:00	16:00	0.008
19/03/2022	S110356/220220115/190322	Ford Civil Site Sheds - External	07:00	16:00	0.014
20/03/2022	S110356/905/200322	Plant Room 342 - External	07:00	16:00	0.004
20/03/2022	S110356/20220113/200322	Plant Room 544 - Internal	07:00	16:00	0.011
20/03/2022	S110356/220220115/200322	Ford Civil Site Sheds - External	07:00	16:00	0.008
21/03/2022	S110356/905/210322	Plant Room 342 - External	07:00	16:00	0.004
21/03/2022	S110356/20220113/210322	Plant Room 544 - Internal	07:00	16:00	0.004
21/03/2022	S110356/220220115/210322	Ford Civil Site Sheds - External	07:00	16:00	0.006

S110356-PM10-DustMonitoring-PSB-WestmeadHospital-170322-230322

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
22/03/2022	S110356/905/220322	Plant Room 342 - External	07:00	16:00	0.004
22/03/2022	S110356/20220113/220322	Plant Room 544 - Internal	07:00	16:00	0.006
22/03/2022	S110356/220220115/220322	Ford Civil Site Sheds - External	07:00	16:00	0.006
23/03/2022	S110356/905/230322	Plant Room 342 - External	07:00	16:00	0.004
23/03/2022	S110356/20220113/230322	Plant Room 544 - Internal	07:00	16:00	0.01
23/03/2022	S110356/220220115/230322	Ford Civil Site Sheds - External	07:00	16:00	0.012

Sampling Description: Monitoring for atmospheric particulate matter PM10 dust was undertaken to verify the effectiveness of control measures implemented to prevent dust release as a result of the car park demolition work.

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Conclusion: All dust monitoring results reported on in this report are below the maximum permissible Time Weighted Average (TWA) environmental guideline for PM10 of 0.05mg/m³ as per Table 1 of the National Environment Protection (Ambient Air Quality) Measure (2016).

Should you have any queries regarding this report please do not hesitate to contact the office on (02) 9494 0000 for further information or assistance.

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PARTICULATE MATTER (PM10) DUST MONITORING RESULTS

31 March 2022

Attention: Terry Gauci
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Address: Level 4, Building B, 480 Victoria Road Gladesville, NSW, 2111

WESTMEAD HOSPITAL– MSCP PROJECT – REDBANK ROAD, WESTMEAD, NSW, 2145

SWE Project No.: S110356
Sampling Date: 24/03/2022 – 30/03/2022
Site Address: Westmead Hospital – MSCP Site – Redbank Road, Westmead, NSW 2145
Period of Sampling: 07:00 – 16:00

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
24/03/2022	S110356/20220114/240322	Plant Room 933 - External	07:00	16:00	0.024
24/03/2022	S110356/20220110/240322	Plant Room 932 - External	07:00	16:00	0.025
24/03/2022	S110356/85300111709/240322	Plant Room 942 - Internal	07:00	16:00	0.004
24/03/2022	S110356/220220113/240322	Plant Room 941 - External	07:00	16:00	0.012
24/03/2022	S110356/20220112/240322	Plant Room 943 - External	07:00	16:00	0.012
24/03/2022	S110356/85301122812/240322	Plant Room 931 - External	07:00	16:00	0.012
25/03/2022	S110356/20220114/250322	Plant Room 933 - External	07:00	16:00	0.006
25/03/2022	S110356/20220110/250322	Plant Room 932 - External	07:00	16:00	0.019
25/03/2022	S110356/85300111709/250322	Plant Room 942 - Internal	07:00	16:00	0.007
25/03/2022	S110356/220220113/250322	Plant Room 941 - External	07:00	16:00	0.005
25/03/2022	S110356/20220112/250322	Plant Room 943 - External	07:00	16:00	0.02
25/03/2022	S110356/85301122812/250322	Plant Room 931 - External	07:00	16:00	0.014
26/03/2022	S110356/20220114/260322	Plant Room 933 - External	07:00	16:00	0.003
26/03/2022	S110356/20220110/260322	Plant Room 932 - External	07:00	16:00	0.011
26/03/2022	S110356/85300111709/260322	Plant Room 942 - Internal	07:00	16:00	0.003
26/03/2022	S110356/220220113/260322	Plant Room 941 - External	07:00	16:00	0.011

S110356-PM10-DustMonitoring-MSCP-WestmeadHospital-240322-300322

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
26/03/2022	S110356/20220112/260322	Plant Room 943 - External	07:00	16:00	0.017
26/03/2022	S110356/85301122812/260322	Plant Room 931 - External	07:00	16:00	0.009
27/03/2022	S110356/20220114/270322	Plant Room 933 - External	07:00	16:00	0.003
27/03/2022	S110356/20220110/270322	Plant Room 932 - External	07:00	16:00	0.012
27/03/2022	S110356/85300111709/270322	Plant Room 942 - Internal	07:00	16:00	0.003
27/03/2022	S110356/220220113/270322	Plant Room 941 - External	07:00	16:00	0.012
27/03/2022	S110356/20220112/270322	Plant Room 943 - External	07:00	16:00	0.016
27/03/2022	S110356/85301122812/270322	Plant Room 931 - External	07:00	16:00	0.01
28/03/2022	S110356/20220114/280322	Plant Room 933 - External	07:00	16:00	0.003
28/03/2022	S110356/20220110/280322	Plant Room 932 - External	07:00	16:00	0.01
28/03/2022	S110356/85300111709/280322	Plant Room 942 - Internal	07:00	16:00	0.004
28/03/2022	S110356/220220113/280322	Plant Room 941 - External	07:00	16:00	0.004
28/03/2022	S110356/20220112/280322	Plant Room 943 - External	07:00	16:00	0.005
28/03/2022	S110356/85301122812/280322	Plant Room 931 - External	07:00	16:00	0.008
29/03/2022	S110356/20220114/290322	Plant Room 933 - External	07:00	16:00	0.001
29/03/2022	S110356/20220110/290322	Plant Room 932 - External	07:00	16:00	0.005
29/03/2022	S110356/85300111709/290322	Plant Room 942 - Internal	07:00	16:00	0.002
29/03/2022	S110356/220220113/290322	Plant Room 941 - External	07:00	16:00	0.006
29/03/2022	S110356/20220112/290322	Plant Room 943 - External	07:00	16:00	0.01
29/03/2022	S110356/85301122812/290322	Plant Room 931 - External	07:00	16:00	0.005
30/03/2022	S110356/20220114/300322	Plant Room 933 - External	07:00	16:00	0.004
30/03/2022	S110356/20220110/300322	Plant Room 932 - External	07:00	16:00	0.015
30/03/2022	S110356/85300111709/300322	Plant Room 942 - Internal	07:00	16:00	0.002
30/03/2022	S110356/220220113/300322	Plant Room 941 - External	07:00	16:00	0.009
30/03/2022	S110356/20220112/300322	Plant Room 943 - External	07:00	16:00	0.015

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
30/03/2022	S110356/85301122812/300322	Plant Room 931 - External	07:00	16:00	0.008

Sampling Description: Monitoring for atmospheric particulate matter PM10 dust was undertaken to verify the effectiveness of control measures implemented to prevent dust release as a result of the car park demolition work.

Sampling Methodology: Dust monitoring was carried out in accordance with National Environment Protection (Ambient Air Quality) Measure (2016) using a 'TSI DustTrak II Aerosol Monitor' to measure dust levels (as mg/m³). The detection limit for the method is 0.001mg/m³.

Conclusion: All dust monitoring results reported on in this report are below the maximum permissible Time Weighted Average (TWA) environmental guideline for PM10 of 0.05mg/m³ as per Table 1 of the National Environment Protection (Ambient Air Quality) Measure (2016).

Should you have any queries regarding this report please do not hesitate to contact the office on (02) 9494 0000 for further information or assistance.

Yours sincerely,

Terry Gauci | Regional Manager (Service) AE Smith, Nuvo & TGS



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PARTICULATE MATTER (PM10) DUST MONITORING RESULTS

31 March 2022

Attention: Terry Gauci
Company: AE Smith
Fax/email: terry.gauci@aesmith.com.au
Address: Level 4, Building B, 480 Victoria Road Gladesville, NSW, 2111

WESTMEAD HOSPITAL- PSB PROJECT – REDBANK ROAD, WESTMEAD, NSW, 2145

SWE Project No.: S110356
Sampling Date: 24/03/2022 – 30/03/2022
Site Address: Westmead Hospital – PSB Site – Redbank Road, Westmead, NSW 2145
Period of Sampling: 07:00 – 16:00

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
24/03/2022	S110356/905/240322	Plant Room 342 - External	07:00	16:00	0.011
24/03/2022	S110356/20220113/240322	Plant Room 544 - Internal	07:00	16:00	0.013
24/03/2022	S110356/220220115/240322	Ford Civil Site Sheds - External	07:00	16:00	0.017
25/03/2022	S110356/905/250322	Plant Room 342 - External	07:00	16:00	0.009
25/03/2022	S110356/20220113/250322	Plant Room 544 - Internal	07:00	16:00	0.008
25/03/2022	S110356/220220115/250322	Ford Civil Site Sheds - External	07:00	16:00	0.02
26/03/2022	S110356/905/260322	Plant Room 342 - External	07:00	16:00	0.01
26/03/2022	S110356/20220113/260322	Plant Room 544 - Internal	07:00	16:00	0.012
26/03/2022	S110356/220220115/260322	Ford Civil Site Sheds - External	07:00	16:00	0.01
27/03/2022	S110356/905/270322	Plant Room 342 - External	07:00	16:00	0.007
27/03/2022	S110356/20220113/270322	Plant Room 544 - Internal	07:00	16:00	0.01
27/03/2022	S110356/220220115/270322	Ford Civil Site Sheds - External	07:00	16:00	0.012
28/03/2022	S110356/905/280322	Plant Room 342 - External	07:00	16:00	0.005
28/03/2022	S110356/20220113/280322	Plant Room 544 - Internal	07:00	16:00	0.012
28/03/2022	S110356/220220115/280322	Ford Civil Site Sheds - External	07:00	16:00	0.011

S110356-PM10-DustMonitoring-PSB-WestmeadHospital-240322-300322

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
29/03/2022	S110356/905/290322	Plant Room 342 - External	07:00	16:00	0.004
29/03/2022	S110356/20220113/29322	Plant Room 544 - Internal	07:00	16:00	0.006
29/03/2022	S110356/220220115/290322	Ford Civil Site Sheds - External	07:00	16:00	0.007
30/03/2022	S110356/905/300322	Plant Room 342 - External	07:00	16:00	0.007
30/03/2022	S110356/20220113/300322	Plant Room 544 - Internal	07:00	16:00	0.003
30/03/2022	S110356/220220115/300322	Ford Civil Site Sheds - External	07:00	16:00	0.01

Sampling Description: Monitoring for atmospheric particulate matter PM10 dust was undertaken to verify the effectiveness of control measures implemented to prevent dust release as a result of the car park demolition work.

Sampling Methodology: Dust monitoring was carried out in accordance with National Environment Protection (Ambient Air Quality) Measure (2016) using a 'TSI DustTrak II Aerosol Monitor' to measure dust levels (as mg/m³). The detection limit for the method is 0.001mg/m³.

Conclusion: All dust monitoring results reported on in this report are below the maximum permissible Time Weighted Average (TWA) environmental guideline for PM10 of 0.05mg/m³ as per Table 1 of the National Environment Protection (Ambient Air Quality) Measure (2016).

Should you have any queries regarding this report please do not hesitate to contact the office on (02) 9494 0000 for further information or assistance.

Yours sincerely,

Terry Gauci | Regional Manager (Service) AE Smith, Nuvo & TGS



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E: terry.gauci@aesmith.com.au

PARTICULATE MATTER (PM10) DUST MONITORING RESULTS

08 April 2022

Attention: Terry Gauci
Company: AE Smith
Fax/email: terry.gauci@aesmith.com.au
Address: Level 4, Building B, 480 Victoria Road Gladesville, NSW, 2111

WESTMEAD HOSPITAL– MSCP PROJECT – REDBANK ROAD, WESTMEAD, NSW, 2145

SWE Project No.: S110356
Sampling Date: 31/03/2022 – 06/04/2022
Site Address: Westmead Hospital – MSCP Site – Redbank Road, Westmead, NSW 2145
Period of Sampling: 07:00 – 16:00

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
31/03/2022	S110356/20220114/310322	Plant Room 933 - External	07:00	16:00	NA*
31/03/2022	S110356/20220110/310322	Plant Room 932 - External	07:00	16:00	0.008
31/03/2022	S110356/85300111709/310322	Plant Room 942 - Internal	07:00	16:00	0.001
31/03/2022	S110356/220220113/310322	Plant Room 941 - External	07:00	16:00	0.001
31/03/2022	S110356/20220112/310322	Plant Room 943 - External	07:00	16:00	0.008
31/03/2022	S110356/85301122812/310322	Plant Room 931 - External	07:00	16:00	0.014
01/04/2022	S110356/20220114/010422	Plant Room 933 - External	07:00	16:00	NA*
01/04/2022	S110356/20220110/010422	Plant Room 932 - External	07:00	16:00	0.001
01/04/2022	S110356/85300111709/010422	Plant Room 942 - Internal	07:00	16:00	0.001
01/04/2022	S110356/220220113/010422	Plant Room 941 - External	07:00	16:00	0.001
01/04/2022	S110356/20220112/010422	Plant Room 943 - External	07:00	16:00	0.001
01/04/2022	S110356/85301122812/010422	Plant Room 931 - External	07:00	16:00	0.004
02/04/2022	S110356/20220114/020422	Plant Room 933 - External	07:00	16:00	NA*
02/04/2022	S110356/20220110/020422	Plant Room 932 - External	07:00	16:00	0.001
02/04/2022	S110356/85300111709/020422	Plant Room 942 - Internal	07:00	16:00	0.001
02/04/2022	S110356/220220113/020422	Plant Room 941 - External	07:00	16:00	0.001

S110356-PM10-DustMonitoring-MSCP-WestmeadHospital-310322-060422

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
02/04/2022	S110356/20220112/020422	Plant Room 943 - External	07:00	16:00	0.001
02/04/2022	S110356/85301122812/020422	Plant Room 931 - External	07:00	16:00	0.002
03/04/2022	S110356/20220114/030422	Plant Room 933 - External	07:00	16:00	NA*
03/04/2022	S110356/20220110/030422	Plant Room 932 - External	07:00	16:00	0.001
03/04/2022	S110356/85300111709/030422	Plant Room 942 - Internal	07:00	16:00	0.001
03/04/2022	S110356/220220113/030422	Plant Room 941 - External	07:00	16:00	0.001
03/04/2022	S110356/20220112/030422	Plant Room 943 - External	07:00	16:00	0.002
03/04/2022	S110356/85301122812/030422	Plant Room 931 - External	07:00	16:00	0.001
04/04/2022	S110356/20220114/040422	Plant Room 933 - External	07:00	16:00	NA*
04/04/2022	S110356/20220110/040422	Plant Room 932 - External	07:00	16:00	0.002
04/04/2022	S110356/85300111709/040422	Plant Room 942 - Internal	07:00	16:00	0.001
04/04/2022	S110356/220220113/040422	Plant Room 941 - External	07:00	16:00	0.001
04/04/2022	S110356/20220112/040422	Plant Room 943 - External	07:00	16:00	0.002
04/04/2022	S110356/85301122812/040422	Plant Room 931 - External	07:00	16:00	0.004
05/04/2022	S110356/20220114/050422	Plant Room 933 - External	07:00	16:00	NA*
05/04/2022	S110356/20220110/050422	Plant Room 932 - External	07:00	16:00	0.005
05/04/2022	S110356/85300111709/050422	Plant Room 942 - Internal	07:00	16:00	0.001
05/04/2022	S110356/220220113/050422	Plant Room 941 - External	07:00	16:00	0.001
05/04/2022	S110356/20220112/050422	Plant Room 943 - External	07:00	16:00	0.007
05/04/2022	S110356/85301122812/050422	Plant Room 931 - External	07:00	16:00	0.019
06/04/2022	S110356/20220114/060422	Plant Room 933 - External	07:00	16:00	NA*
06/04/2022	S110356/20220110/060422	Plant Room 932 - External	07:00	16:00	0.002
06/04/2022	S110356/85300111709/060422	Plant Room 942 - Internal	07:00	16:00	0.001
06/04/2022	S110356/220220113/060422	Plant Room 941 - External	07:00	16:00	0.001
06/04/2022	S110356/20220112/060422	Plant Room 943 - External	07:00	16:00	0.003

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
06/04/2022	S110356/85301122812/060422	Plant Room 931 - External	07:00	16:00	0.004

NA*: Unable to recover data from machine due to access restrictions (ward locked down due to COVID-positive patient)

Sampling Description: Monitoring for atmospheric particulate matter PM10 dust was undertaken to verify the effectiveness of control measures implemented to prevent dust release as a result of the car park demolition work.

Sampling Methodology: Dust monitoring was carried out in accordance with National Environment Protection (Ambient Air Quality) Measure (2016) using a 'TSI DustTrak II Aerosol Monitor' to measure dust levels (as mg/m³). The detection limit for the method is 0.001mg/m³.

Conclusion: All dust monitoring results reported on in this report are below the maximum permissible Time Weighted Average (TWA) environmental guideline for PM10 of 0.05mg/m³ as per Table 1 of the National Environment Protection (Ambient Air Quality) Measure (2016).

Should you have any queries regarding this report please do not hesitate to contact the office on (02) 9494 0000 for further information or assistance.

Yours sincerely,

Terry Gauci | Regional Manager (Service) AE Smith, Nuvo & TGS



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PARTICULATE MATTER (PM10) DUST MONITORING RESULTS

08 April 2022

Attention: Terry Gauci
Company: AE Smith
Fax/email: terry.gauci@aesmith.com.au
Address: Level 4, Building B, 480 Victoria Road Gladesville, NSW, 2111

WESTMEAD HOSPITAL– PSB PROJECT – REDBANK ROAD, WESTMEAD, NSW, 2145

SWE Project No.: S110356
Sampling Date: 31/03/2022 – 06/04/2022
Site Address: Westmead Hospital – PSB Site – Redbank Road, Westmead, NSW 2145
Period of Sampling: 07:00 – 16:00

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
31/03/2022	S110356/905/310322	Plant Room 342 - External	07:00	16:00	0.020
31/03/2022	S110356/20220113/310322	Plant Room 544 - Internal	07:00	16:00	0.003
31/03/2022	S110356/220220115/310322	Ford Civil Site Sheds - External	07:00	16:00	0.003
01/04/2022	S110356/905/010422	Plant Room 342 - External	07:00	16:00	0.002
01/04/2022	S110356/20220113/010422	Plant Room 544 - Internal	07:00	16:00	0.002
01/04/2022	S110356/220220115/010422	Ford Civil Site Sheds - External	07:00	16:00	0.002
02/04/2022	S110356/905/020422	Plant Room 342 - External	07:00	16:00	0.010
02/04/2022	S110356/20220113/020422	Plant Room 544 - Internal	07:00	16:00	0.001
02/04/2022	S110356/220220115/020422	Ford Civil Site Sheds - External	07:00	16:00	0.001
03/04/2022	S110356/905/030422	Plant Room 342 - External	07:00	16:00	NA*
03/04/2022	S110356/20220113/030422	Plant Room 544 - Internal	07:00	16:00	0.001
03/04/2022	S110356/220220115/030422	Ford Civil Site Sheds - External	07:00	16:00	0.001
04/04/2022	S110356/905/040422	Plant Room 342 - External	07:00	16:00	NA*
04/04/2022	S110356/20220113/040422	Plant Room 544 - Internal	07:00	16:00	0.003
04/04/2022	S110356/220220115/040422	Ford Civil Site Sheds - External	07:00	16:00	0.001

S110356-PM10-DustMonitoring-PSB-WestmeadHospital-310322-060422

DATE	SAMPLE ID.	LOCATION OF SAMPLE	Time on	Time off	Result TWA (mg/m ³)
05/04/2022	S110356/905/050422	Plant Room 342 - External	07:00	16:00	NA*
05/04/2022	S110356/20220113/050422	Plant Room 544 - Internal	07:00	16:00	0.007
05/04/2022	S110356/220220115/050422	Ford Civil Site Sheds - External	07:00	16:00	0.003
06/04/2022	S110356/905/060422	Plant Room 342 - External	07:00	16:00	NA*
06/04/2022	S110356/20220113/060422	Plant Room 544 - Internal	07:00	16:00	0.001
06/04/2022	S110356/220220115/060422	Ford Civil Site Sheds - External	07:00	16:00	0.001

NA*: Monitor did not record data due to power failure in plant room 342

Sampling Description: Monitoring for atmospheric particulate matter PM10 dust was undertaken to verify the effectiveness of control measures implemented to prevent dust release as a result of the car park demolition work.

Sampling Methodology: Dust monitoring was carried out in accordance with National Environment Protection (Ambient Air Quality) Measure (2016) using a 'TSI DustTrak II Aerosol Monitor' to measure dust levels (as mg/m³). The detection limit for the method is 0.001mg/m³.

Conclusion: All dust monitoring results reported on in this report are below the maximum permissible Time Weighted Average (TWA) environmental guideline for PM10 of 0.05mg/m³ as per Table 1 of the National Environment Protection (Ambient Air Quality) Measure (2016).

Should you have any queries regarding this report please do not hesitate to contact the office on (02) 9494 0000 for further information or assistance.

Yours sincerely,

Terry Gauci | Regional Manager (Service) AE Smith, Nuvo & TGS



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