Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_3
Description	Fjordveien 31
Sensor type	S50
Sensor serial no.	13834
Master(s) serial no.	5678
Latest calibration	2025-07-16
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	56.08	84.5	50.47	75.1	50.83	73.5	–	–
Tuesday	2026-10-27	56.49	78.4	52.23	75.8	53.49	80.2	–	–
Wednesday	2026-10-28	55.16	84.9	50.54	68.1	48.85	74.9	–	–
Thursday	2026-10-29	56.41	81.4	51.28	70.4	46.83	69.3	–	–
Friday	2026-10-30	56.4	77.6	52.31	78.8	46.36	76.6	–	–
Saturday	2026-10-31	54.31	83.9	51.69	75.9	47.28	72.2	–	–
Sunday	2026-11-01	–	–	–	–	48.41	67.5	52.84	82.8

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_5
Description	Dr. Galtungs vei 1
Sensor type	S50
Sensor serial no.	14507
Master(s) serial no.	5276
Latest calibration	2025-03-04
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	60.71	84.8	49.27	70.7	48.6	69	–	–
Tuesday	2026-10-27	59.7	85.5	50.13	65.9	51.47	81.1	–	–
Wednesday	2026-10-28	56.72	84.6	48.42	68.1	50.97	82.4	–	–
Thursday	2026-10-29	61.59	86.2	49.49	75	45.12	73.9	–	–
Friday	2026-10-30	67.26	89	50.18	79.9	42.92	71.9	–	–
Saturday	2026-10-31	54.37	83.2	49.43	76.9	45.26	77.4	–	–
Sunday	2026-11-01	–	–	–	–	45.92	78.8	50.64	85.8

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_14
Description	Carl Jenssens vei 24
Sensor type	S50
Sensor serial no.	12888
Master(s) serial no.	5541
Latest calibration	2025-10-15
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	48.48	86.1	41.65	63.4	41.58	67	–	–
Tuesday	2026-10-27	44.34	67.8	39.51	64.4	37.15	61.5	–	–
Wednesday	2026-10-28	43.44	79.6	36.71	62.5	39.48	69.9	–	–
Thursday	2026-10-29	43.91	83.7	40.03	65.2	39.11	65.4	–	–
Friday	2026-10-30	45.47	82	42.03	63.7	39.15	66.7	–	–
Saturday	2026-10-31	40.46	63.5	40.06	63.6	36.98	75.3	–	–
Sunday	2026-11-01	–	–	–	–	43.1	62.7	42.85	79.2

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_16
Description	Løkkegata 2
Sensor type	S50
Sensor serial no.	16458
Master(s) serial no.	7370
Latest calibration	2024-11-21
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	60.1	86.4	51.64	65.5	50.03	65.6	–	–
Tuesday	2026-10-27	58.57	81.4	53.92	68.4	49.3	69.5	–	–
Wednesday	2026-10-28	58.3	89.3	51.88	68.7	49.32	66.9	–	–
Thursday	2026-10-29	61.81	86	52.16	68.7	47.85	64.5	–	–
Friday	2026-10-30	58.85	82.1	51.69	77.7	45.05	65.5	–	–
Saturday	2026-10-31	55.19	76.4	50.73	68.3	45.59	83.5	–	–
Sunday	2026-11-01	–	–	–	–	48.35	66	53.17	84.4

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_17
Description	Sturlas vei 11
Sensor type	S50
Sensor serial no.	11259
Master(s) serial no.	4426
Latest calibration	2025-11-03
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	55.89	91.3	48.97	74.5	53.12	85.2	–	–
Tuesday	2026-10-27	54.11	78.8	44.15	72.5	47.22	78.3	–	–
Wednesday	2026-10-28	51.77	82.2	47	73.7	52.96	84.7	–	–
Thursday	2026-10-29	53.08	89	51.11	79.4	44.4	73.2	–	–
Friday	2026-10-30	53.78	81.7	49.38	82.6	44.84	80.4	–	–
Saturday	2026-10-31	48.92	78.7	53.29	84	44.99	74.3	–	–
Sunday	2026-11-01	–	–	–	–	47.81	77.2	51.33	83.4

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_19
Description	Værlegata 14 Øst
Sensor type	S50
Sensor serial no.	16455
Master(s) serial no.	4545
Latest calibration	2024-11-21
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	59.66	86.2	51.39	79.1	50.76	74.3	–	–
Tuesday	2026-10-27	60.52	83.3	54.53	72.3	50.46	77.9	–	–
Wednesday	2026-10-28	59.67	84.1	51.96	76.6	49.42	83.4	–	–
Thursday	2026-10-29	60.12	90.9	51.56	74.8	46.32	72.3	–	–
Friday	2026-10-30	58.92	85.2	51.2	73.6	45.83	80.3	–	–
Saturday	2026-10-31	55.23	80	50.26	74.6	46.42	78.7	–	–
Sunday	2026-11-01	–	–	–	–	46.93	74.2	51.64	81.2

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_20
Description	Høienhaldgata 8A-L
Sensor type	S50
Sensor serial no.	11966
Master(s) serial no.	3578
Latest calibration	2026-05-04
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	53.69	81.4	45.84	67.7	42.85	66.6	–	–
Tuesday	2026-10-27	53.41	76.8	46.09	69.3	44.26	65.9	–	–
Wednesday	2026-10-28	51.24	82.7	44	68	42.08	66.6	–	–
Thursday	2026-10-29	52.13	77.7	45.64	71.9	40.69	72.9	–	–
Friday	2026-10-30	51.74	77.6	43.98	67.8	37.93	68.8	–	–
Saturday	2026-10-31	48.39	71.6	43.26	70.6	38.28	82.9	–	–
Sunday	2026-11-01	–	–	–	–	41.56	65.6	45.74	74.4

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_21
Description	Fjordveien 34
Sensor type	S50
Sensor serial no.	14065
Master(s) serial no.	7369
Latest calibration	2025-10-15
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	54.49	79.5	46.03	66.1	46.21	65.4	–	–
Tuesday	2026-10-27	55.59	82.4	47.81	59.9	48.06	76	–	–
Wednesday	2026-10-28	51.06	79.2	45.58	59.3	44.9	74.5	–	–
Thursday	2026-10-29	53.72	86.6	45.26	66.8	41.61	64.1	–	–
Friday	2026-10-30	57.95	79.3	46.01	72.8	39.46	63.4	–	–
Saturday	2026-10-31	49.06	73.6	44.71	69.2	41.05	74.3	–	–
Sunday	2026-11-01	–	–	–	–	43.8	65.6	47	77.9

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_23
Description	Dr. Galtungs vei 5
Sensor type	S50
Sensor serial no.	15725
Master(s) serial no.	5879
Latest calibration	2025-09-23
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	55.48	80.1	49.29	63.6	50.11	68.5	–	–
Tuesday	2026-10-27	56.84	90.1	50.72	65	51.21	80.9	–	–
Wednesday	2026-10-28	54.38	88	49.16	66.7	49.48	81.1	–	–
Thursday	2026-10-29	54.94	88.6	48.91	73.2	44.42	69	–	–
Friday	2026-10-30	57.77	80.1	50.64	83.7	42.64	68.7	–	–
Saturday	2026-10-31	50.98	77.5	48.44	77.4	44.25	70.3	–	–
Sunday	2026-11-01	–	–	–	–	45.54	78	50.72	82.1

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -3 dBA

Measuring point	KK_27
Description	Skolegata 1
Sensor type	S50
Sensor serial no.	12688
Master(s) serial no.	7342
Latest calibration	2025-10-15
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-3 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	62.63	92.5	58.33	85.9	55.76	72.6	–	–
Tuesday	2026-10-27	62.75	87.2	60.11	72.6	55.08	82.6	–	–
Wednesday	2026-10-28	61.72	90.7	57.69	71.2	55.22	70.7	–	–
Thursday	2026-10-29	61.58	85.9	58.26	71.1	53.63	70.2	–	–
Friday	2026-10-30	61.27	93	57.53	79.9	51.28	74.6	–	–
Saturday	2026-10-31	59.48	89.2	56.79	79.1	53.08	89	–	–
Sunday	2026-11-01	–	–	–	–	53.89	73.3	58.78	93.4

Noise report

Project	SMS Sentrum, støy og vibrasjon Moss
Project maintainer	Pål Jørgen Streitlien
Customer	Bane NOR
Customer contact	Ingunn Helen Bjørnstad
Time frame	2026-10-26 07:00 - 2026-11-02 07:00 (Europe/Oslo)

NB!
Values are corrected by -6 dBA

Measuring point	KK_28
Description	Snorres vei 4
Sensor type	S50
Sensor serial no.	10756
Master(s) serial no.	5636
Latest calibration	2025-10-15
Standard	(03) Lmax + Leq 40-115 dBA Fast
Unit	dBA
Quantity	Sound Pres.Level, Eqv.Sound Pres.L
Interval time	2 minutes
dBCorr	-6 dB
Table threshold	High

Date		Dag Mon - Sat 7 - 19 60 dBA		Kveld Mon - Sat 19 - 23 55 dBA		Natt Mon - Sun 23 - 7 45 dBA		Søndag Sun 7 - 23 55 dBA	
		Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA	Leq, dBA	Lmax, dBA
Monday	2026-10-26	55.62	87.4	46.45	73.3	47.28	69.1	–	–
Tuesday	2026-10-27	54.88	78	47.07	69	46.86	70.5	–	–
Wednesday	2026-10-28	52.33	87.9	45.66	64.5	47.58	73.1	–	–
Thursday	2026-10-29	53.63	83.5	46.06	69.1	44.73	71.9	–	–
Friday	2026-10-30	52.55	73.6	44.69	62.2	43.58	72.6	–	–
Saturday	2026-10-31	46.85	73.7	44.11	68.7	44.94	66.8	–	–
Sunday	2026-11-01	–	–	–	–	48.95	72.6	46.85	79