

Source Pathway - Source Inputs

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Source Pathway - Source Inputs

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Polygon Area Sources

Source Type: AREA POLY

Source: IVN_5 (leguves un apstrādē izmantotās tehnikas radītās dzinēju emisijas)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
11.00	2.00	3.48E-6	0.00	10	515686.80	306415.85
		3.48E-6			515686.80	306549.77
		3.48E-6			515670.02	306599.17
		3.48E-6			516047.69	306452.64
		3.48E-6			515998.94	306336.86
		3.48E-6			515875.05	306362.74
		3.48E-6			515808.07	306365.89
		3.48E-6			515790.27	306370.74
		3.48E-6			515753.19	306386.55
		3.48E-6			515686.45	306408.15

Source Type: AREA POLY

Source: V_5 (Ekskavators, front.iekrāvējs, pašizgāzējs)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
13.00	2.00	4.50E-6	0.00	4	514969.08	305278.68
		4.50E-6			514926.08	305346.85
		4.50E-6			515280.10	305384.59
		4.50E-6			515296.45	305283.34

Source Type: AREA POLY

Source: V_6 (Grunts sūknis)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
13.00	2.00	2.58E-6	0.00	4	514969.08	305278.68
		2.58E-6			514926.08	305346.85
		2.58E-6			515280.10	305384.59
		2.58E-6			515296.45	305283.34

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Source Type: AREA POLY

Source: V_7 (Buldozers)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
13.00	2.00	7.02E-7	0.00	4	514969.08	305278.68
		7.02E-7			514926.08	305346.85
		7.02E-7			515280.10	305384.59
		7.02E-7			515296.45	305283.34

Source Type: AREA POLY

Source: LD_5 (Ekskavators, frontālais iekrāvējs, pašizgāzējs)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
11.00	2.00	0,00001	0.00	10	515694.11	305440.62
		0,00001			515566.29	305566.93
		0,00001			515560.39	305572.96
		0,00001			515548.13	305563.21
		0,00001			515474.52	305635.67
		0,00001			515497.56	305629.36
		0,00001			515514.87	305648.54
		0,00001			515606.29	305568.10
		0,00001			515620.11	305583.48
		0,00001			515726.09	305489.87

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Source Type: AREA POLY

Source: LD_6 (Grunts sūkņis)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
11.00	2.00	6.17E-6	0.00	10	515694.11	305440.62
		6.17E-6			515566.29	305566.93
		6.17E-6			515560.39	305572.96
		6.17E-6			515548.13	305563.21
		6.17E-6			515474.52	305635.67
		6.17E-6			515497.56	305629.36
		6.17E-6			515514.87	305648.54
		6.17E-6			515606.29	305568.10
		6.17E-6			515620.11	305583.48
		6.17E-6			515726.09	305489.87

Source Type: AREA POLY

Source: LD_7 (Buldozers)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
11.00	2.00	1.68E-6	0.00	10	515694.11	305440.62
		1.68E-6			515566.29	305566.93
		1.68E-6			515560.39	305572.96
		1.68E-6			515548.13	305563.21
		1.68E-6			515474.52	305635.67
		1.68E-6			515497.56	305629.36
		1.68E-6			515514.87	305648.54
		1.68E-6			515606.29	305568.10
		1.68E-6			515620.11	305583.48
		1.68E-6			515726.09	305489.87

Source Pathway - Source Inputs

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Line Volume Sources

Source Type: LINE VOLUME

Source: IVN_6_1 ("Acones mežs" (grants posms) – Getliņu iela - dūmgāzes)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
8.50	0,00430		515999.48	306329.54	11.00	2.13
			515865.57	306357.08	11.00	2.13
			515810.97	306357.14	11.00	2.13
			515674.15	306402.56	11.00	2.13
			515658.63	306411.81	11.00	2.13
			515649.70	306426.69	11.00	2.13
			515643.75	306443.71	11.00	2.13
			515635.24	306479.00	11.00	2.13
			515632.27	306496.01	11.00	2.13
			515623.76	306510.90	11.00	2.13
			515611.00	306522.81	11.00	2.13
			515598.67	306537.27	11.00	2.13
			515587.07	306551.30	11.00	2.13
			515571.76	306582.78	11.00	2.13
			515548.39	306631.89	11.00	2.13
			515533.92	306665.46	11.00	2.13
			515525.41	306680.97	11.00	2.13
			515516.40	306697.98	11.00	2.13
			515511.25	306713.58	11.00	2.13
			515498.74	306767.12	11.00	2.13
			515495.13	306782.72	11.00	2.13
			515295.48	306768.19	11.00	2.13
			515222.40	306764.55	11.00	2.13
			515078.07	306760.11	11.00	2.13
			515020.36	306757.89	11.00	2.13

Source Pathway - Source Inputs

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Source Type: LINE VOLUME

Source: IVN_7 (Transportēšanas ceļš Getliņu iela - Granīta iela (dzinēju dūmgāzes))

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
8.50	0,01070		515019.30	306760.12	11.00	2.13
			515016.79	306799.27	11.00	2.13
			515014.96	306827.72	11.00	2.13
			515015.80	306874.42	11.00	2.13
			515019.13	306901.94	11.00	2.13
			515019.13	306918.62	11.00	2.13
			515011.63	306944.47	11.00	2.13
			515004.12	306962.82	11.00	2.13
			515001.62	306974.49	11.00	2.13
			514992.46	307104.76	11.00	2.13
			514987.36	307155.80	11.00	2.13
			514983.10	307211.09	11.00	2.13
			514977.15	307314.02	11.00	2.13
			514969.49	307411.00	11.00	2.13
			514965.65	307486.47	11.00	2.13
			514961.40	307529.85	11.00	2.13
			514957.99	307573.24	11.00	2.13
			514953.74	307626.83	11.00	2.13
			514952.89	307661.71	11.00	2.13
			514957.99	307685.53	11.00	2.13
			514962.25	307702.54	11.00	2.13
			514958.84	307731.46	11.00	2.13
			514956.69	307753.68	11.00	2.13

Source Pathway - Source Inputs

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Source Type: LINE VOLUME

Source: LD_8_1 (Transportēšanas ceļš "Lieldimdas" – Kaudzīšu iela (dzinēja dūmgāzes))

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
8.50	0,00430		515706.52	305472.13	11.00	2.13
			515722.55	305457.38	11.00	2.13
			515685.47	305393.39	11.00	2.13
			515648.91	305336.51	11.00	2.13
			515573.46	305218.03	11.00	2.13
			515508.28	305123.65	11.00	2.13
			515471.31	305063.33	11.00	2.13
			515435.08	305008.54	11.00	2.13
			515421.46	304981.30	11.00	2.13
			515428.27	304961.84	11.00	2.13
			515494.43	304885.94	11.00	2.13
			515534.20	304841.54	11.00	2.13
			515682.10	304679.04	11.00	2.13
			515755.08	304606.06	11.00	2.13
			515758.62	304602.88	11.00	2.13
			515759.59	304602.12	11.00	2.13
			515744.05	304587.44	11.00	2.13
			515623.42	304480.89	11.00	2.13

Source Type: LINE VOLUME

Source: V_8_1 (Transportēšanas ceļš "Vēveri" – Kaudzīšu iela (dzinēja dūmgāzes))

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
8.50	0,00430		514891.76	305298.79	13.00	2.13
			514896.22	305300.74	13.00	2.13
			514906.74	305304.62	13.00	2.13
			514921.68	305304.06	13.00	2.13
			514934.41	305300.19	13.00	2.13
			514942.15	305297.42	13.00	2.13
			514950.10	305296.19	13.00	2.13

Source Pathway - Source Inputs

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Volume Sources Generated from Line Sources

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
IVN_7	L0000707	515019.02	306764.36	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000708	515017.95	306781.13	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000709	515016.87	306797.90	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000710	515015.80	306814.67	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000711	515015.03	306831.44	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000712	515015.33	306848.24	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000713	515015.63	306865.05	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000714	515016.69	306881.79	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000715	515018.71	306898.48	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000716	515019.13	306915.25	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000717	515015.39	306931.52	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000718	515010.37	306947.55	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000719	515004.06	306963.12	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000720	515001.26	306979.65	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000721	515000.08	306996.41	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000722	514998.90	307013.17	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000723	514997.72	307029.93	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000724	514996.54	307046.70	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000725	514995.36	307063.46	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000726	514994.19	307080.22	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000727	514993.01	307096.98	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000728	514991.56	307113.72	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000729	514989.89	307130.44	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000730	514988.22	307147.16	11.00	2.13	0,00018	8.50		7.82	1.98

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
IVN_7	L0000731	514986.73	307163.90	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000732	514985.44	307180.66	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000733	514984.16	307197.41	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000734	514982.93	307214.17	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000735	514981.95	307230.94	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000736	514980.98	307247.72	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000737	514980.01	307264.50	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000738	514979.04	307281.27	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000739	514978.07	307298.05	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000740	514977.09	307314.82	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000741	514975.76	307331.57	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000742	514974.44	307348.32	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000743	514973.12	307365.08	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000744	514971.80	307381.83	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000745	514970.47	307398.58	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000746	514969.27	307415.34	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000747	514968.42	307432.12	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000748	514967.56	307448.90	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000749	514966.71	307465.68	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000750	514965.85	307482.47	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000751	514964.40	307499.20	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000752	514962.76	307515.93	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000753	514961.18	307532.66	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000754	514959.86	307549.41	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000755	514958.55	307566.16	11.00	2.13	0,00018	8.50		7.82	1.98

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
IVN_7	L0000756	514957.23	307582.91	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000757	514955.90	307599.66	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000758	514954.57	307616.41	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000759	514953.58	307633.18	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000760	514953.18	307649.98	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000761	514953.95	307666.67	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000762	514957.47	307683.10	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000763	514961.47	307699.42	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000764	514960.66	307716.04	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000765	514958.72	307732.73	11.00	2.13	0,00018	8.50		7.82	1.98
	L0000766	514957.10	307749.45	11.00	2.13	0,00018	8.50		7.82	1.98

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
IVN_6_1	L0000767	515995.32	306330.40	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000768	515978.79	306333.80	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000769	515962.26	306337.19	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000770	515945.74	306340.59	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000771	515929.21	306343.99	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000772	515912.69	306347.39	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000773	515896.16	306350.79	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000774	515879.64	306354.19	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000775	515863.06	306357.09	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000776	515846.19	306357.10	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000777	515829.32	306357.12	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000778	515812.45	306357.14	11.00	2.13	0,00006	8.50		7.85	1.98

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
IVN_6_1	L0000779	515796.36	306361.99	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000780	515780.35	306367.31	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000781	515764.33	306372.62	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000782	515748.32	306377.94	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000783	515732.31	306383.25	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000784	515716.30	306388.57	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000785	515700.28	306393.88	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000786	515684.27	306399.20	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000787	515668.82	306405.73	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000788	515656.05	306416.11	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000789	515648.21	306430.96	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000790	515642.96	306446.98	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000791	515639.01	306463.39	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000792	515635.10	306479.80	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000793	515632.06	306496.37	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000794	515623.66	306510.99	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000795	515611.33	306522.50	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000796	515600.34	306535.31	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000797	515589.56	306548.28	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000798	515581.40	306562.95	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000799	515574.02	306578.12	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000800	515566.73	306593.34	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000801	515559.48	306608.57	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000802	515552.23	306623.81	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000803	515545.25	306639.16	11.00	2.13	0,00006	8.50		7.85	1.98

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
IVN_6_1	L0000804	515538.57	306654.66	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000805	515531.46	306669.94	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000806	515523.40	306684.76	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000807	515515.80	306699.80	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000808	515510.71	306715.87	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000809	515506.87	306732.30	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000810	515503.03	306748.73	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000811	515499.20	306765.16	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000812	515495.39	306781.60	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000813	515479.45	306781.58	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000814	515462.62	306780.35	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000815	515445.79	306779.13	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000816	515428.97	306777.90	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000817	515412.14	306776.68	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000818	515395.31	306775.46	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000819	515378.48	306774.23	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000820	515361.66	306773.01	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000821	515344.83	306771.78	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000822	515328.00	306770.56	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000823	515311.18	306769.33	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000824	515294.35	306768.14	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000825	515277.50	306767.30	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000826	515260.65	306766.46	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000827	515243.80	306765.62	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000828	515226.95	306764.78	11.00	2.13	0,00006	8.50		7.85	1.98

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
IVN_6_1	L0000829	515210.09	306764.17	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000830	515193.22	306763.65	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000831	515176.36	306763.14	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000832	515159.50	306762.62	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000833	515142.63	306762.10	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000834	515125.77	306761.58	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000835	515108.91	306761.06	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000836	515092.04	306760.54	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000837	515075.18	306760.00	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000838	515058.32	306759.35	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000839	515041.46	306758.70	11.00	2.13	0,00006	8.50		7.85	1.98
	L0000840	515024.60	306758.06	11.00	2.13	0,00006	8.50		7.85	1.98

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V_8_1	L0000841	514895.65	305300.49	13.00	2.13	0,00086	8.50		6.06	1.98
	L0000842	514907.93	305304.57	13.00	2.13	0,00086	8.50		6.06	1.98
	L0000843	514920.95	305304.09	13.00	2.13	0,00086	8.50		6.06	1.98
	L0000844	514933.44	305300.48	13.00	2.13	0,00086	8.50		6.06	1.98
	L0000845	514945.90	305296.84	13.00	2.13	0,00086	8.50		6.06	1.98

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
LD_8_1	L0000846	515709.65	305469.25	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000847	515722.10	305457.79	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000848	515714.37	305443.27	11.00	2.13	0,00006	8.50		7.87	1.98

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
LD_8_1	L0000849	515705.88	305428.63	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000850	515697.40	305413.98	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000851	515688.92	305399.34	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000852	515680.04	305384.94	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000853	515670.89	305370.71	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000854	515661.74	305356.48	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000855	515652.59	305342.24	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000856	515643.48	305327.99	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000857	515634.39	305313.71	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000858	515625.30	305299.44	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000859	515616.21	305285.17	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000860	515607.12	305270.89	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000861	515598.04	305256.62	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000862	515588.95	305242.35	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000863	515579.86	305228.07	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000864	515570.62	305213.90	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000865	515561.00	305199.98	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000866	515551.38	305186.06	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000867	515541.77	305172.14	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000868	515532.15	305158.21	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000869	515522.53	305144.29	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000870	515512.92	305130.37	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000871	515503.70	305116.18	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000872	515494.86	305101.76	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000873	515486.02	305087.33	11.00	2.13	0,00006	8.50		7.87	1.98

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
LD_8_1	L0000874	515477.17	305072.90	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000875	515468.17	305058.58	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000876	515458.83	305044.47	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000877	515449.50	305030.35	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000878	515440.17	305016.24	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000879	515431.64	305001.66	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000880	515424.07	304986.53	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000881	515425.12	304970.84	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000882	515433.12	304956.28	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000883	515444.24	304943.52	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000884	515455.36	304930.77	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000885	515466.48	304918.01	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000886	515477.59	304905.26	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000887	515488.71	304892.50	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000888	515499.92	304879.82	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000889	515511.20	304867.22	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000890	515522.49	304854.61	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000891	515533.78	304842.00	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000892	515545.17	304829.49	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000893	515556.55	304816.97	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000894	515567.94	304804.46	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000895	515579.33	304791.95	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000896	515590.72	304779.43	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000897	515602.11	304766.92	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000898	515613.50	304754.40	11.00	2.13	0,00006	8.50		7.87	1.98

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
LD_8_1	L0000899	515624.89	304741.89	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000900	515636.28	304729.38	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000901	515647.67	304716.86	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000902	515659.06	304704.35	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000903	515670.45	304691.84	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000904	515681.84	304679.32	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000905	515693.79	304667.34	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000906	515705.76	304655.38	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000907	515717.72	304643.42	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000908	515729.69	304631.45	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000909	515741.65	304619.49	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000910	515753.62	304607.52	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000911	515753.14	304596.04	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000912	515740.74	304584.53	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000913	515728.06	304573.32	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000914	515715.38	304562.12	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000915	515702.70	304550.92	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000916	515690.01	304539.72	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000917	515677.33	304528.51	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000918	515664.65	304517.31	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000919	515651.97	304506.11	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000920	515639.29	304494.91	11.00	2.13	0,00006	8.50		7.87	1.98
	L0000921	515626.61	304483.70	11.00	2.13	0,00006	8.50		7.87	1.98