Anlage 3

zur Verordnung der Oö. Landesregierung betreffend das regionale Raumordnungsprogramm für die Region Linz-Umland 3

Koordinatenbezogene Grenzen der regionalen Grünzonen im GML-Standard

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84224.78,342220.85

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78574.43,340325.31 78239.33,340896.27 78238.66,340897.11 78271.35,340908.66 78327.93,340929.94 78375.76,340948.87 78409.87,340962.87 78254.57,341285.83 78381.93,341343.12 79026.48,341591.66 79069.45,341613.26 79222.57,341692 79335.99,341758.45 79367.64,341780.56 79375,341792.21 79424.94,341880.9 79492.18,342039.43 79502.76,342077.81 79529.58,342179.98 79554.63,342283.28 79558.31,342301.08 79562.73,342318.71 79567.9,342336.13 79573.81,342353.33 79580.44,342370.25 79587.78,342386.88 79595.82,342403.18 79604.54,342419.13 79613.93,342434.69 79623.97,342449.84 79634.65,342464.55 79645.93,342478.8 79645.52,342456.57 79658.73,342454.72 79667.98,342456.09 79677.43,342461 79744.03,342533.24 79779.98,342572.05 79792.01,342585.02 79804.14,342598.12 79823.63,342619.3 79831.63,342613.48 79842.44,342605.47 79847.62,342602.27 79858.26,342595.73 79870.7,342589.44 79888.42,342581.01 79886.22,342576.32 79881.9,342567.34 79877.28,342557.83 79872.8,342553.34 79866.61,342543.62 79861.93,342536.28 79857.1,342528.68 79852.11,342520.4 79849.67,342509.84 79847.61,342503 79844.47,342488.58 79844.35,342484.73 79844.47,342480.68 79847.35,342476.71 79846.55,342468.87 79843.51,342460.63</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>78901.68,341032.62 78905.13,341031.33 78930.97,341067.19 78944.17,341076.42 79009.23,341111.99 79034.54,341125.43 79045.4,341101.85 79073.98,341097.45 79076.81,341097.23 79101.61,341092.42 79101.3,341088.54 79098.74,341063.65 79099.78,341028.21 79101.45,341012.55 79106.47,341035.51 79118.43,341054.97 79136.41,341068.7 79190.22,341083 79210.23,341092.56 79215.89,341100.34 79240.2,341164.05 79325.72,341165.82 79330.13,341165.9 79372.96,341164.71 79375.64,341286.01 79369.01,341342 79047.65,341417.28 79014.19,341384.74 78990.98,341360.6 78977.26,341346.7 78904.95,341277.4 78835.82,341215.71 78796.4,341183.67 78800.98,341176.67 78808.31,341165.28 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69366.3,347248.69 69375,347255.86 69382.7,347262.2 69416.7,347290.21 69442.41,347305.17 69445.04,347306.7
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64058.37,351042.04 64042.78,351061.18 64018.89,351092.21 63997.95,351078.92 63970.06,351059.84 63966.82,351065.69 63953.47,351080.19 63974.69,351106.54 63960.3,351124.48 63945.47,351142.97 63942.25,351140.37 63900.06,351184.38 63880.85,351168.04 63870.32,351192.19 63853.71,351176.08 63845.42,351168.14 63879.19,351137.44 63908.88,351109.53 63938.03,351082.13 63953.55,351059.88 63960.55,351049.93 63976.21,351023.02 63986.43,351000 63998.5,350967.35 64008.7,350970.86 64008.88,350970.98 64009.3,350971.2 64042.01,350988.56</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>66648.07,350249.4 66647.21,350231.75 66633,350197.11 66635.86,350171.14 66625.43,350181.04 66636.05,350169.47 66653.8,350163.42 66708.72,350167.85 66736.18,350166.08 66749.31,350162.36 66801.26,350131.65 66811.59,350126.83 66814.66,350083.79 66830.36,350083.67 66845.5,350080.96 66861.05,350083.45 66875,350085.7 66878.99,350086.34 66902.61,350095.45 66904.82,350121.03 66914.85,350141.92 66926.25,350188.9 66933.44,350245.65 66834.33,350235.51 66804.57,350220.43 66764.32,350249.63 66732.65,350287.72 66717.49,350294.45 66653.54,350288.8 66649.53,350281.96 66641.01,350266.64 66648.07,350249.4</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>68942.55,350234.78 68919.23,350222.41 68912.17,350223.35 68926.18,350212.06 68931.38,350205.75 68929.64,350201.95 68927.84,350195.97 68927.46,350191.69 68927.3,350185.54 68927.96,350181.53 68930.89,350176.2 68934.52,350171.45 68937.08,350168.51 68940.06,350165.93 68951.44,350160.9 68961.67,350159.63 68972.46,350162.19 68979.31,350154.9 69004.68,350177.93 69000.67,350192.39 68991.62,350224.96 68986.83,350243.69 68986.24,350244.41 68981.92,350243.5 68942.55,350234.78</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>68698.22,352393.07 68696.4,352390.74 68699.03,352387.72 68701.7,352384.64 68704.28,352386.87 68706.67,352387.09 68707.23,352385.37 68708.59,352383.79 68706.74,352382.31 68708.46,352380.18 68713.05,352383.89 68711.55,352385.74 68712.91,352386.84 68711.19,352388.81 68709.75,352389.58 68710.12,352391.98 68707.33,352395 68704.59,352398.74 68704.27,352399.13 68698.76,352405.73 68694.66,352406.76 68691.5,352404.07 68692.02,352399.85 68697.88,352393.44 68698.22,352393.07</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>77478.31,353309.22 77441.97,353263.55 77409.85,353243.31 77382.4,353235.69 77349.71,353206.02 77345.29,353156.92 77337.76,353143.03 77322.41,353114.66 77325.15,353099.31 77335.2,353048.56 77347,353047.02 77429.46,353040.54 77478.31,353060.58 77478.31,352996.24 77528.97,352965.99 77557.47,352928.47 77582.97,352876.71 77624.23,352839.22 77657.23,352804.72 77691.74,352771.1 77708.23,352709.6 77703.74,352669.83 77647.48,352648.08 77645.23,352632.34 77663.23,352595.58 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80099.95,353646.97 80080.25,353745.11 80034.47,353751.24 80007.67,353745.56 79980.37,353746.11 79963.71,353744.63
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81257.05,353414.76 81333.75,353363.78 81322.94,353352.87 81320.85,353342.88 81354.67,353325.81 81372.16,353314.41
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79218.89,350619.46 79197.99,350628.32 79197.99,350628.33 79197.39,350627.42 79192.64,350629.61 79193.04,350617.01
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