

Anlage 3/1
zur Verordnung der Oö. Landesregierung, mit der Ausnahmen von den naturschutzbehördlichen
Bewilligungs- und Anzeigepflichten im Bereich des Mondsees festgelegt werden
(Mondsee-Seeuferschutz-Ausnahmeverordnung 2020)

Koordinatenbezogene Darstellung der Bereiche gem. § 1 Abs. 2 der VO und der Bereiche
gem. § 1 Abs. 3 der VO im GML-Standard

```
<?xml version="1.0" encoding="utf-8" ?>
```

```
<ooe:FeatureCollection
```

```
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
```

```
  xsi:schemaLocation="http://www.ooe.gv.at/gml MondseeZone_gruen_union.xsd"
```

```
  xmlns:ooe="http://www.ooe.gv.at/gml"
```

```
  xmlns:gml="http://www.opengis.net/gml">
```

```
<gml:boundedBy>
```

```
<gml:Box>
```

```
<gml:coord><gml:X>111.73</gml:X><gml:Y>300459.31</gml:Y></gml:coord>
```

```
<gml:coord><gml:X>1628.86</gml:X><gml:Y>302036.41</gml:Y></gml:coord>
```

```
</gml:Box>
```

```
</gml:boundedBy>
```

```
<gml:featureMember>
```

```
<ooe:MondseeZone_gruen_union fid="F0">
```

```
<ooe:geometryProperty><gml:MultiPolygon><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>360.4,300849.92 357.2,300828.24 353.92,300805.67 353.63,300803.69 356.62,300803.35 359.61,300803.02 351.66,300748.6 353.36,300705.8 326.53,300705.45 315.79,300689.13 308.19,300677.57 302.87,300668.06 291.82,300648.32 288.41,300642.25 268.88,300607.34 264.93,300601.21 279.49,300596.71 314.9,300585.74 319.41,300584.11 320.7,300582.99 317.7,300579.63 298.83,300565.81 290.92,300556.05 288.9,300553.56 268.98,300528.11 267.09,300525.72 252.78,300507.55 249.22,300503.62 237.19,300490.33 222.35,300487.71 205.92,300496.31 204.08,300497.28 180.24,300509.76 178.39,300506.21 190.73,300499.74 184.79,300488.26 183.39,300482.85 182.46,300468.46 175.89,300459.31 164.38,300486.43 161.41,300493.43 155.54,300507.28 147.25,300526.83 140.59,300542.53 140.02,300543.88 134.36,300557.21 130.66,300578.38 129.34,300585.97 126.64,300601.43 118.17,300649.92 117.64,300652.92 116.94,300672.71 116.37,300688.47 116.35,300689.15 115.95,300700.41 115.81,300704.18 114.84,300731.41 114.63,300737.35 114.43,300742.84 114.37,300744.42 114.22,300748.72 114.02,300754.15 113.71,300763.04 113.25,300775.84 111.73,300818.22 112.03,300827.79 112.35,300827.7 116.47,300826.55 132.19,300823.52 145.74,300820.92 148.71,300820.71 148.9,300820.7 164.86,300819.61 168.83,300819.99 174.13,300820.49 184.77,300813.73 189.95,300815.25 196.92,300812.3 198.86,300811.48 218.03,300813.06 219.2,300813.16 223.83,300815.77 225.82,300816.07 229.54,300816.63 249.75,300819.39 258.1,300822.21 261.59,300823.39 262.8,300822.0 276.09,300823.55 288.2,300825.6 295.5,300825.6 300,300829.36 308.66,300836.59 318.66,300844.94 319.45,300843.28 340.04,300852.19 353.41,300856.4 356.35,300856.16 358.5,300854.86 360.06,300852.66 360.4,300849.92</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>968.25,301494.22 970.95,301483.07 978.22,301486.08 987.44,301469.81 1001.18,301450.08 1012.48,301435.83 1031.75,301415.44 1024.63,301411.23 1021.37,301407.13 1019.74,301405.09 1003.25,301393.56 998.54,301390.49 985.48,301381.96 980.38,301380.58 972.76,301375.48 960.03,301369.81 949.98,301365.36 935.11,301360.59 929.82,301359.84 927.3,301362.53 927.99,301366.03 930.37,301370.07 925.9,301373.52 890.59,301393.51 900.16,301414.88 907.46,301439.96 912.13,301464.24 913.41,301471.59 921.48,301491.17 932.67,301513.51 941.74,301528.24 949.61,301531.0 953.49,301524.51 963.23,301505.16 968.25,301494.22</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>1046.16,301463.18 1023.78,301446.48 1014.28,301457.32 1011.4,301459.69 1007.82,301462.75 1004.7,301466.03 999.94,301472.25 995.84,301478.49 990.66,301487.94 980.41,301509.11 977.41,301515.34 969.75,301531.28 967.03,301536.97 962.4,301546.61 958.4,301553.49 978.16,301571.24 981.25,301574.69 982.68,301577.28 985.73,301582.01 987.16,301579.27 991.08,301571.79 995.24,301563.41 999.15,301555.82 1012.78,301528.96 1015.45,301523.69 1017.16,301520.33 1018.87,301516.97
```

1046.16,301463.18</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>938.13,301550.59 928.1,301549.78 915.6,301552.19 908.45,301557.26 900.84,301567.3 892.68,301584.99 891.91,301589 875.53,301618.17 869.81,301628.26 838.45,301683.65 843.63,301692.08 831.23,301698.92 851.19,301696.8 877.86,301686.28 885.64,301681.75 893.28,301674.02 897.74,301666.58 901.54,301655.52 905.06,301634.94 906.91,301627.68 910.95,301621.25 913.38,301617.99 919.39,301611.29 928.21,301602.3 932.24,301596.91 933.06,301595.96 936.13,301590.76 938.9,301584.25 941.44,301575.49 947.06,301553.83 947.23,301553.47 938.13,301550.59</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>1622.14,301925.52 1607.16,301906.58 1601.03,301895.52 1582,301906.84 1582,301906.85 1579.62,301908.36 1579.12,301907.84 1576.5,301904.06 1589.93,301895.47 1606.61,301889.34 1624.92,301880.4 1626.44,301879.23 1628.86,301878.25 1603.82,301843.95 1595.46,301833.33 1596.21,301832.66 1599.08,301830.08 1598.87,301826.51 1597.15,301825.85 1594.42,301825.57 1596.27,301822.0 1600.43,301812.46 1601.77,301813.41 1613.12,301792 1610.92,301790.39 1594.64,301778.49 1590.67,301775.65 1576.35,301795.4 1563.79,301809.21 1569.42,301816.69 1566.54,301819.95 1542.68,301805.58 1526.1,301794.09 1515,301786.4 1512.02,301784.33 1499.32,301775.69 1503.64,301769.02 1480.9,301754.4 1461.87,301790.1 1461.01,301791.71 1459.74,301795.77 1457.01,301794.94 1449.34,301792.61 1444.12,301791.6 1432.17,301789.62 1419.52,301788.38 1411.89,301787.78 1407.27,301787.48 1403.17,301787.81 1398.42,301788.5 1382.76,301791.17 1371.31,301793.67 1364.6,301794.35 1358.06,301788.84 1358.37,301788.34 1365.12,301777.16 1368.81,301770.68 1331.63,301754.15 1329.09,301753.02 1328.08,301752.58 1328.91,301750.75 1304.83,301739.8 1304.44,301735.16 1303.76,301728.07 1299.39,301728.57 1298.32,301719.23 1297.62,301713.28 1296.81,301706.01 1295.95,301696.47 1293.13,301696.42 1288.9,301693.9 1290.64,301687.77 1291.56,301684.52 1293.57,301675.71 1294,301672.24 1295.41,301656.33 1294.25,301655.62 1293.48,301655.63 1293.03,301656.21 1289.27,301655.43 1292.65,301641.59 1294.15,301633.73 1295.09,301621.99 1296.15,301607.4 1297.75,301600.42 1304.44,301576.34 1309.23,301557.91 1294.78,301552.84 1273.8,301546.13 1247.76,301535.73 1242.6,301539.39 1239.13,301545.18 1234.57,301556.29 1223.3,301578.08 1217.19,301595.33 1211.04,301611.3 1211.05,301611.3 1209.3,301617.21 1205.13,301630.68 1202.13,301641.04 1196.73,301659.72 1187.41,301658.95 1187.57,301658.27 1187.66,301657.59 1187.69,301656.9 1187.65,301656.21 1187.54,301655.52 1187.36,301654.85 1187.12,301654.2 1186.82,301653.58 1186.46,301653.0 1186.03,301652.44 1185.56,301651.94 1185.04,301651.48 1184.48,301651.08 1183.87,301650.73 1183.24,301650.45 1182.59,301650.23 1156.19,301642.8 1132.87,301636.23 1123.18,301633.5 1119.12,301632.36 1114.95,301631.29 1112.49,301633.78 1106.63,301654.61 1105.9,301657.2 1099.96,301659.88 1099.06,301660.28 1113.92,301693.73 1117.11,301700.19 1137.83,301747.03 1129.04,301750.81 1111.18,301758.78 1101.01,301763.31 1092.57,301767.07 1091.06,301767.76 1093.42,301772.31 1089.93,301774.08 1087.51,301775.19 1085.83,301775.99 1077.12,301778.87 1074.53,301773.57 1068.27,301759.99 1063.76,301750.14 1059.49,301740.99 1058.21,301738.25 1054.72,301730.18 1052.08,301724.77 1027.7,301672.53 1023.39,301663.28 1021.29,301658.8 1019.24,301654.32 1013.51,301642.11 1007.64,301629.55 1007.24,301628.72 1003.9,301621.86 1003.74,301621.97 998.23,301613.07 991.29,301605.36 990.76,301604.52 984.9,301596.73 984.83,301596.67 974.71,301583.44 971.73,301579.54 967.42,301574.46 961.46,301568.47 960.33,301567.29 956.23,301563.62 952.5,301575.28 951.16,301579.77 950.29,301583.09 949.78,301584.99 947.67,301591.76 946.32,301594.52 945.58,301596.37 944.05,301599.58 941.3,301604 938.22,301607.67 936.71,301608.46 935.29,301610.66 930.07,301616.07 926.63,301619.63 923.99,301622.39 922.28,301624.38 919.6,301628.24 917.83,301632.3 916.5,301637.77 913.38,301656.05 912.21,301661.48 910.38,301667.1 908.03,301672.42 905.08,301677.62 901.58,301682.64 898.82,301685.44 895.61,301688.7 891.5,301692.02 890.37,301692.93 899.48,301691.47 909.75,301690.72 903.66,301694.76 910.98,301694.44 904.81,301702.45 902.82,301704.94 901.79,301704.03 900.41,301703.22 896.12,301701.55 895.24,301701.48 880.91,301706.19 870.92,301709.98 861.99,301713.02 859.17,301713.75 856.2,301714.53 852.73,301715.35 852.06,301715.52 838.33,301717.42 838.2,301717.44 834.16,301718 832.77,301718.2 831.52,301719.41 829.76,301728.25 829.65,301728.55 852.1,301738.72 874.07,301747.22 897.66,301755.72 899.29,301756.3 907.95,301759.33 938.4,301768.57 939.26,301768.83 940.93,301769.22 942.28,301770.12 968.56,301787.56 969.33,301788.04 994.09,301803.42 1002.43,301808.26 1003.4,301808.82 1032.25,301824.24 1033.3,301824.75 1039.97,301828.02 1068.72,301841.01 1099.35,301852.54 1130.66,301862.04 1143.08,301864.93 1154.62,301874.41 1164.37,301881.7 1168.73,301884.88 1177.24,301890.95 1180.88,301893.49 1189.22,301899.19 1202.28,301907.63

```

1207.76,301911.05 1218.41,301917.51 1220.41,301918.69 1224.49,301921.07 1242.11,301930.78
1249.75,301934.79 1260.98,301940.5 1268.94,301944.34 1273.48,301946.48 1295.32,301956.14
1325.95,301967.67 1357.26,301977.17 1364.08,301978.76 1380.53,301983.75 1412.34,301991.17
1424.65,301993.62 1424.7,301993.63 1425.12,301993.71 1434.65,301998.54 1464.46,302012.04
1495.08,302023.57 1513.59,302029.46 1529.03,302034.03 1535,302035.8 1543.17,302036.41
1544.23,302035.33 1565.15,302016.44 1569.34,302012.65 1569.58,302012.44 1570.51,302011.59
1583.5,302000.0 1593.54,301991.04 1598.42,301978.26 1606.33,301960.51 1614.55,301940.71
1622.14,301925.52</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polyg
onMember></gml:MultiPolygon></ooe:geometryProperty>

```

```
<ooe:Bereich>Bereiche gem. § 1 Abs. 2 der VO</ooe:Bereich>
```

```
<ooe:Farbe>grün</ooe:Farbe>
```

```
<ooe:Gewaesser>Mondsee</ooe:Gewaesser>
```

```
<ooe:Flaeche>24</ooe:Flaeche>
```

```
</ooe:MondseeZone_gruen_union>
```

```
</gml:featureMember>
```

```
</ooe:FeatureCollection>
```

```

<?xml version="1.0" encoding="UTF-8"?>

<xs:schema targetNamespace="http://www.ooe.gv.at/" xmlns:ooe="http://www.ooe.gv.at/gml"
xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:gml="http://www.opengis.net/gml"
elementFormDefault="qualified" version="1.0">

<xs:import namespace="http://www.opengis.net/gml"
schemaLocation="http://schemas.opengis.net/gml/2.1.2/feature.xsd"/><xs:element
name="FeatureCollection" type="ooe:FeatureCollectionType" substitutionGroup="gml:_FeatureCollection"/>

<xs:complexType name="FeatureCollectionType">

<xs:complexContent>

<xs:extension base="gml:AbstractFeatureCollectionType">

<xs:attribute name="lockId" type="xs:string" use="optional"/>

<xs:attribute name="scope" type="xs:string" use="optional"/>

</xs:extension>

</xs:complexContent>

</xs:complexType>

<xs:element name="MondseeZone_gruen_union" type="ooe:MondseeZone_gruen_union_Type"
substitutionGroup="gml:_Feature"/>

<xs:complexType name="MondseeZone_gruen_union_Type">

<xs:complexContent>

<xs:extension base="gml:AbstractFeatureType">

<xs:sequence>

<xs:element name="geometryProperty" type="gml:GeometryPropertyType" nillable="true" minOccurs="1"
maxOccurs="1"/>

<xs:element name="Bereich" nillable="true" minOccurs="0" maxOccurs="1">

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:maxLength value="40"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="Farbe" nillable="true" minOccurs="0" maxOccurs="1">

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:maxLength value="10"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

```

```
<xs:element name="Gewaesser" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="20"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="Flaeche" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:integer">
      <xs:totalDigits value="10"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:extension>
</xs:complexContent>
</xs:complexType>
</xs:schema>
```

```
<?xml version="1.0" encoding="utf-8" ?>
```

```
<ooe:FeatureCollection
```

```
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
```

```
  xsi:schemaLocation="http://www.ooe.gv.at/gml MondseeZone_rot_union_neu.xsd"
```

```
  xmlns:ooe="http://www.ooe.gv.at/gml"
```

```
  xmlns:gml="http://www.opengis.net/gml">
```

```
<gml:boundedBy>
```

```
<gml:Box>
```

```
<gml:coord><gml:X>160.17</gml:X><gml:Y>295153.92</gml:Y></gml:coord>
```

```
<gml:coord><gml:X>9329.5</gml:X><gml:Y>301956.5</gml:Y></gml:coord>
```

```
</gml:Box>
```

```
</gml:boundedBy>
```

```
<gml:featureMember>
```

```
<ooe:MondseeZone_rot_union_neu fid="F0">
```

```
<ooe:geometryProperty><gml:MultiPolygon><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>4444.8,295161.05 4436.7,295153.92 4426.58,295154.19 4417.29,295158.94 4408.23,295191.06 4407.77,295209.65 4406.75,295229.67 4406.94,295237.89 4411.95,295226.5 4417.88,295208.7 4426.24,295191.06 4432.18,295178.59 4444.8,295161.05</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>4485.95,295369.82 4495.95,295344.19 4501.295346.46 4502.53,295344.95 4509.81,295338.17 4517.98,295330.55 4508.68,295325.08 4504.36,295323.01 4499.47,295321.01 4498.85,295316.56 4495.56,295293.03 4494.05,295282.18 4490.29,295255.14 4477.61,295257.13 4475.58,295221.91 4469.35,295222.91 4445.91,295226.67 4444.24,295228.31 4439.91,295237.56 4437,295244.87 4427.09,295247.4 4420.69,295257.88 4405.95,295270.55 4404.03,295276.07 4401.96,295275.55 4399.49,295276.04 4391.59,295303.74 4389.12,295312.4 4385.71,295324.33 4380.92,295340.21 4379.62,295339.86 4374.17,295358.66 4399.17,295366.2 4447.79,295379.73 4455.74,295381.85 4478.46,295387.89 4485.95,295369.82</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>4509.08,295493.17 4474.82,295490.45 4471.11,295541.76 4553.47,295534.63 4556.99,295534.36 4591.35,295531.76 4614.17,295529.96 4619.18,295529.57 4615.71,295503.14 4593.19,295501.47 4556.57,295498.85 4509.08,295493.17</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>4284.44,295549.84 4278.62,295548.88 4257.52,295566.65 4259.05,295568.44 4254.38,295572.44 4267.79,295589.65 4272.68,295596.83 4303.98,295626.46 4309.7,295630.9 4310.95,295631.78 4346.11,295603.26 4341.49,295595.52 4315.9,295569.83 4284.44,295549.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>4715.76,295555.74 4728.16,295554.66 4735.03,295556.45 4739.29,295536.11 4741.38,295526.11 4742.08,295522.77 4742.33,295521.61 4742.97,295518.52 4746.29,295519.42 4748.16,295512.24 4744.84,295511.36 4746.13,295506.52 4749.75,295492.95 4737.28,295489.13 4717.1,295482.96 4717.43,295485.5 4714.54,295486.48 4714.51,295486.21 4713.94,295481.99 4712.72,295473 4705.42,295473.99 4695.76,295475.3 4690.53,295478.93 4689.73,295479.48 4684.19,295479.47 4681.34,295477.01 4658.21,295457.91 4646.91,295475.98 4645.07,295500.07 4673.69,295501.61 4684.03,295502.45 4688.85,295502.94 4691.63,295501.28 4692.68,295499.4 4693.51,295503.28
```

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4704.36,295543.25 4665.5,295552.17 4622.26,295562.35 4616.67,295563.45 4599.42,295566.83
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