

Anlage 3/2
zur Verordnung der Oö. Landesregierung, mit der Ausnahmen von den naturschutzbehördlichen
Bewilligungs- und Anzeigepflichten im Bereich des Wolfgangsees festgelegt werden
(Wolfgangsee-Seeuferschutz-Ausnahmereverordnung 2020)

Koordinatenbezogene Darstellung der Seeuferschutzzone Wolfgangsee 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 Seeuferschutzzone_Wolfgangsee.xsd"
```

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

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

```
<gml:boundedBy>
```

```
<gml:Box>
```

```
<gml:coord><gml:X>7763.57</gml:X><gml:Y>287058.74</gml:Y></gml:coord>
```

```
<gml:coord><gml:X>11992.88</gml:X><gml:Y>289568.18</gml:Y></gml:coord>
```

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

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

```
<gml:featureMember>
```

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

```
<ooe:geometryProperty><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>11992.88,
287119.41 11921.54,287111.67 11875.28,287106.38 11800.24,287097.88 11687.96,287085.3 11589.2,287075.27
11588.01,287075.59 11559.21,287072.45 11555.97,287072.1 11545.76,287071.03 11540.9,287070.58
11541.22,287059.32 11540.03,287059.19 11538.09,287058.74 11533.16,287059.34 11514.13,287061.43
11347.32,287114.98 11287.6,287131.39 11250.0,287143.87 10953.48,287242.26 10917.3,287254.4
10912.04,287256.17 10909.3,287257.09 10842.24,287279.6 10815.14,287288.7 10812.83,287289.47
10804.6,287292.23 10625.28,287386.26 10407.74,287500 10000.0,287713.45 9900.11,287765.75
9800.21,287818.04 9454.67,288000 9375.28,288041.95 9276.51,288093.81 8750.0,288371.06 8587.95,288456.39
8505.14,288500 8299.07,288608.5 8125.28,288700.17 7814.11,288863.87 7802.11,288870.19 7795.89,288873.63
7794.13,288874.6 7792.19,288875.67 7787.94,288878.1 7782.57,288881.17 7780.11,288882.58
7777.44,288884.07 7782.47,288899.36 7786.88,288910.65 7787.38,288915.17 7788.63,288923.69
7789.07,288931.91 7788.32,288940.75 7786.82,288945.71 7783.85,288951.11 7777.87,288959.98
7767.29,288973.81 7764.2,288982.34 7763.57,288988.74 7765.79,288995.24 7769.97,289000
7773.22,289003.69 7777.67,289012.42 7779.08,289017.97 7779.24,289027.19 7778.69,289033.72
7778.38,289041.71 7779.86,289048.8 7783.61,289057.65 7789.09,289064.3 7794.48,289068.33
7814.1,289078.03 7820.74,289086.94 7828.79,289098.73 7835.75,289114.9 7843.33,289129.85
7851.77,289137.67 7867.25,289151.4 7879.76,289164.28 7880.38,289183.88 7865.92,289201.03
7859.9,289221.9 7859.35,289250.53 7859.98,289276.35 7863.5,289296.37 7867.41,289308.09
7871.08,289316.15 7874.2,289324.08 7879.68,289339.46 7886.24,289353.5 7888.98,289358.69
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7946.34,289431.8 7949.67,289452.26 7950.78,289457.78 7954.15,289470.35 7954.9,289475
7952.94,289482.04 7949.54,289489.29 7944.04,289500 7943.39,289501.27 7941.21,289506.1
7939.03,289510.93 7932.96,289518.26 7930.02,289522.27 7931.13,289534.35 7934.23,289542.72
7940.33,289551.74 7946.85,289562.73 7948.09,289568.18 7966.64,289528.4 7989.2,289444.21
7992.35,289422.15 8020.79,289427.71 8072.98,289448.0 8077.96,289449.9 8170.77,289484.81
8175.78,289486.65 8259.97,289509.21 8346.79,289516.81 8433.62,289509.21 8517.8,289486.65
8591.95,289452.59 8662.55,289412.87 8756.96,289344.09 8942.86,289172.09 8945.98,289168.87
9044.19,289141.65 9152.24,289097.59 9371.04,288976.87 9436.21,288933.96 9615.33,288794.84
9836.19,288683.87 9902.04,288644.15 9912.33,288636.81 10000.31,288637.62 10118.75,288646.43
10213.63,288644.46 10345.93,288629.06 10370.88,288625.5 10635.03,288581.15 10778.75,288561.12
10881.74,288535.37 11020.14,288484.65 11098.09,288448.18 11169.49,288398.21 11220.52,288348.81
11266.82,288297.12 11277.42,288284.9 11327.41,288213.5 11364.24,288134.5 11378.6,288088.18
11395.9,288021 11396.54,288018.46 11404.1,287988.46 11415.64,287959.15 11420.24,287947
```

11442.8,287862.81 11450.4,287776.0 11447.81,287725.18 11443.28,287680.84 11538.23,287655.03
11600.43,287626.4 11715.63,287552.81 11747.2,287525.9 11772.48,287509.06 11816.59,287476.03
11878.22,287414.4 11928.21,287343 11965.04,287264 11987.6,287179.81
11992.88,287119.41</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></ooc:geom
etryProperty>

<ooc:AREA>26725814</ooc:AREA>

<ooc:PERIMETER>28316.78</ooc:PERIMETER>

<ooc:SEE500BUF_>38</ooc:SEE500BUF_>

<ooc:SEE500BUF1>37</ooc:SEE500BUF1>

<ooc:INSIDE>100</ooc:INSIDE>

</ooc:Seeuferschutzzone_Wolfgangsee>

</gml:featureMember>

</ooc: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="Seeuferschutzzone_Wolfgangsee" type="ooe:Seeuferschutzzone_Wolfgangsee_Type"
substitutionGroup="gml:_Feature"/>

<xs:complexType name="Seeuferschutzzone_Wolfgangsee_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="AREA" nillable="true" minOccurs="0" maxOccurs="1">

          <xs:simpleType>

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

              <xs:totalDigits value="19"/>

              <xs:fractionDigits value="11"/>

            </xs:restriction>

          </xs:simpleType>

        </xs:element>

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

          <xs:simpleType>

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

              <xs:totalDigits value="19"/>

              <xs:fractionDigits value="11"/>

            </xs:restriction>

          </xs:simpleType>

        </xs:element>

      </xs:sequence>

    </xs:extension>

  </xs:complexContent>

</xs:complexType>


```

```
</xs:simpleType>
</xs:element>
<xs:element name="SEE500BUF_" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:totalDigits value="19"/>
      <xs:fractionDigits value="11"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="SEE500BUF1" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:totalDigits value="19"/>
      <xs:fractionDigits value="11"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="INSIDE" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:totalDigits value="19"/>
      <xs:fractionDigits value="11"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:extension>
</xs:complexContent>
</xs:complexType>
</xs:schema>
```