Anlage 3/1
zur Verordnung der Oö. Landesregierung, mit der Ausnahmen von den naturschutzbehördlichen Bewilligungs- und Anzeigepflichten im Bereich des Attersees festgelegt werden (Attersee-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

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14200.07,308051.88 14188.48,308048.48 14187.2,308048.11 14179.36,308045.96 14176.5,308045.24
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14830.49,308430.56 14830.7,308430.14 14830.97,308429.76 14839.83,308418.93 14850.14,308406.33
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15460.54,308528.53 15460.45,308528.59 15452.47,308515.23 15442.84,308520.43 15442.4,308520.66
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19057.39,310580.07 19066.42,310573.9 19063.15,310566.03 19065.17,310558.09 19063.08,310557.52 19040.21,310551.31 19035.69,310555.27 19003.14,310534.53 19001.55,310530.84 19007.76,310528.16 19016.17,310514.69 19000.46,310500 18998.61,310498.26 19002.86,310491.03 18997.62,310489.54 18999.37,310485.49 18983.63,310473.5 18979.03,310479.61 18976.14,310483.45 18957.9,310478.28 18949.56,310475.91 18943.11,310476.71 18928.55,310478.5 18909.23,310480.88 18881.55,310496.07 18877.3,310498.64 18877.94,310499.9 18878,310499.99 18879.51,310502.73 18888.62,310519.84 18897.98,310538.54 18907.29,310552.7 18914.3,310561.95 18924.67,310573.16 18941.03,310588.36 18948.99,310596.39 18951.9,310599.34 18961.25,310609.84 18962.46,310611.41 18968.17,310618.82 18975.27,310629.53 18978.27,310634.77 18978.6,310635.35 18988.38,310652.42 18996.28,310666.79 18997.69,310668.79 19001.9,310674.81 19005.61,310680.08 19005.29,310682.03 19013.11,310694.52 19020.21,310703.93 19030.19,310714.73 19056.06,310737.42 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19727.7,310983.84 19719.71,310963.91 19717.39,310958.32 19716.76,310956.83 19720.07,310955.91
19719.57,310953.58 19715.35,310933.36 19711.53,310916.86 19698.87,310919.22 19698.42,310919.13
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19458.51,310964.95 19446.48,310993.19 19457.13,310997.05 19464.81,310999.98 19465.37,311000.21
19470.76,311002.45 19472.29,311003.09 19479.53,311006.26 19487.43,311010.05 19490.12,311011.11
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19128.85,312537.72 19130.02,312556.48 19131.91,312584.33 19131.94,312588.57 19131.96,312589.97
19132.04,312591.22 19128.83,312591.22 19128.01,312575.27 19124.52,312572.11 19113.77,312572.6
19082.8,312574.03 19067.19,312574.76 19064.57,312574.83 19058.49,312575 19058.03,312575.02
19047.67,312623.08 19047.59,312623.45 19063.84,312623.44 19069.84,312623.42 19075.16,312623.28
19075.19,312623.13 19096.06,312622.23 19115.75,312620.65 19130.08,312618.88 19153.9,312615.22
19166.3,312612.38
19184.61,312608.2</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember></gml:MultiPolygon></ooe:geometryProperty>

      <ooe:Id>0</ooe:Id>

    </ooe:rot_Attersee_union_neu>

  </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.opengeospatial.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="rot_Attersee_union_neu" type="ooe:rot_Attersee_union_neu_Type"
substitutionGroup="gml:_Feature"/>

<xs:complexType name="rot_Attersee_union_neu_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="Id" nillable="true" minOccurs="0" maxOccurs="1">

   <xs:simpleType>

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

     <xs:totalDigits value="10"/>

    </xs:restriction>

   </xs:simpleType>

  </xs:element>

  <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>
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```
    </xs:sequence>
   </xs:extension>
  </xs:complexContent>
</xs:complexType>
</xs:schema>
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