Anlage 2
zur Verordnung der Oö. Landesregierung, mit der die Pfandler-Au in der Stadtgemeinde Bad Ischl als Naturschutzgebiet festgestellt wird

Koordinatenbezogene Darstellung der Außengrenzen des Naturschutzgebiets „Pfandler-Au“ 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 Nsg_Pfandlerau_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>17308.35</gml:X><gml:Y>286138.07</gml:Y></gml:coord>
<gml:coord><gml:X>19315.95</gml:X><gml:Y>286597.06</gml:Y></gml:coord>
</gml:Box>
</gml:boundedBy>
<gml:featureMember>
<ooe:Nsg_Pfandlerau_union fid="F0">

<ooe:geometryProperty><gml:MultiPolygon><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><g
ml:LinearRing><gml:coordinates>17858.99,286221.92 17846.05,286218.07 17817.8,286207.81
17807.16,286204.34 17772.79,286206 17768.63,286205.6 17763.55,286205.42 17721.75,286210.6
17685.58,286210.24 17660,286209.61 17637.32,286211.76 17609.01,286222.43 17579.86,286230.56
17561.62,286232.01 17537.04,286237.25 17498.56,286238.76 17483.36,286237.23 17459.95,286222.87
17413.94,286204.54 17380.26,286192.18 17362.51,286185.44 17350.35,286179.15 17308.35,286138.07
17319.76,286155.46 17369.78,286217.38 17377.28,286224.16 17390.51,286235.29 17395.64,286239.66
17405.27,286250.57 17419.78,286258.75 17428.89,286266.39 17444.66,286274.25 17454.04,286276.94
17472.52,286282.42 17491.75,286285.33 17528.62,286286.02 17547.58,286284.96 17559.04,286282.21
17597.56,286270.74 17622.05,286261.65 17651.83,286250.47 17670.54,286246.43 17686.19,286240.75
17714.01,286234.27 17750.68,286218.98 17770.41,286213.33 17788.89,286212.26 17814.3,286214.93
17858.99,286221.92</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>17858.99,286221.92 17884.88,286234.3 17898.61,286241.06 17912.69,286249.02 17928.85,286260.69
17950.41,286278.76 17999.18,286322.76 18034.11,286354.99 18068.34,286386.43 18085.66,286399.31
18105.84,286413.26 18125.0,286422.22 18149.74,286432.36 18178.09,286442.46 18206.89,286447.31
18230.66,286449.47 18241.19,286449.18 18251.98,286447.44 18264.05,286445.71 18277.65,286443.74
18307.7,286444.53 18322.6,286444.93 18333.67,286445.22 18347.81,286445.58 18365.01,286446.05
18408.76,286447.41 18444.93,286448.47 18479.79,286451.64 18515.95,286458.57 18536.53,286463.88
18587.2,286480.57 18611.81,286490.46 18629.45,286500.26 18628.67,286502.46 18665.01,286512.25
18677.87,286515.72 18709.54,286531.05 18714.13,286533.16 18713.59,286537.49 18716.88,286542.21
18720.11,286544.73 18787.19,286576.81 18810.12,286584.03 18838.06,286590.19 18862.58,286592.82
18890.29,286596.1 18913.79,286597.06 18938.43,286596.71 18973.12,286595 19017.01,286592.57
19029.66,286591.08 19061.61,286588.57 19076.22,286586.76 19083.58,286585.28 19094.8,286581.18
19109.16,286574.11 19138.54,286551.66 19155.9,286532.99 19163.92,286525.68 19172.13,286519.65
19179.03,286515.01 19192.11,286508 19205.77,286503.34 19224.79,286499.32 19236.25,286498.05
19242.8,286497.97 19243.54,286500.13 19248.28,286500.67 19253.33,286501.16 19259.95,286502.35
19266.27,286503.69 19272.38,286505.75 19280.28,286510 19285.51,286513.88 19295.61,286524.21
19314.33,286549.43 19315.95,286548.84 19307.14,286518.53 19299.98,286508.83 19264.24,286468.91
19249.6,286458.19 19239.35,286446.63 19236.24,286439.76 19235.12,286438.41 19231.82,286431.09
19231.64,286429.65 19216.46,286396.16 19192.5,286355.54 19185.7,286362.43 19174.15,286373.99
19169.82,286372.77 19165.57,286391.71 19168.08,286407.35 19149.61,286411.58 19128.12,286408.22
19092.09,286395.95 18997.01,286414.59 18910.46,286426.39 18881.97,286430.27 18845.26,286441.49
18805.4,286453.92 18783.81,286466.77 18782.31,286467.84 18739,286499.01 18726.48,286511
18711.79,286514.86 18699.04,286504.62 18684.27,286482.83 18670.45,286470.87 18665.96,286466.98
18614.11,286446.81 18595.23,286439.43 18585.28,286434.97 18581.25,286433.21 18567.41,286427.16
18483.85,286395.32 18414.57,286382.17 18370.67,286365.16 18352.37,286359.07 18339.9,286355.8
18328.5,286353.06 18289.82,286350.73 18271.23,286342.05 18216.08,286333.26 18162.03,286334.33
18146.82,286312.66 18122.12,286305.62 18093.62,286291.09 18074.42,286279.13 18061.57,286266.55
18059.11,286273.55 18049.98,286292.41 18043.88,286304.85 18025.49,286290.74 17995.61,286276.48
17963.45,286260.15 17924.98,286250.77 17889.7,286234.83
17858.99,286221.92</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs><gml:innerBoundaryIs><g
ml:LinearRing><gml:coordinates>19180.21,286426.99 19186.99,286426.28 19197.04,286453.11
19179.86,286459.22 19168.88,286464.46 19129.63,286485.45 19118.69,286489.97 19112.54,286481.46
19104.68,286457.99 19107.2,286433.76 19138.12,286432.11 19158.98,286429.52
19180.21,286426.99</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs></gml:Polygon></gml:poly
gonMember></gml:MultiPolygon></ooe:geometryProperty>

```
      <ooe:OBJECTID>0</ooe:OBJECTID>
      <ooe:GST_ID>0</ooe:GST_ID>
      <ooe:GST_KGREF>0</ooe:GST_KGREF>
      <ooe:GST_GB>0</ooe:GST_GB>
      <ooe:GST_EZ>0</ooe:GST_EZ>
      <ooe:GST_FLAECH>14.81</ooe:GST_FLAECH>
      <ooe:GST_GDBFLA>0</ooe:GST_GDBFLA>
      <ooe:GST_XCOORD>0</ooe:GST_XCOORD>
      <ooe:GST_YCOORD>0</ooe:GST_YCOORD>
      <ooe:GEM_NR>0</ooe:GEM_NR>
      <ooe:Shape_area>0</ooe:Shape_area>
      <ooe:Shape_len>0</ooe:Shape_len>
    </ooe:Nsg_Pfandlerau_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.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="Nsg_Pfandlerau_union" type="ooe:Nsg_Pfandlerau_union_Type"
substitutionGroup="gml:_Feature"/>
<xs:complexType name="Nsg_Pfandlerau_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="OBJECTID" 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="GST_ID" 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="GST_KGREF" 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="GST_NUMMER" 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="GST_G" nillable="true" minOccurs="0" maxOccurs="1">
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:maxLength value="1"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:element>
  <xs:element name="GST_GB" 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="GST_EZ" 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="GST_GFN" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="18"/>
    </xs:restriction>
  </xs:simpleType>
 </xs:element>
 <xs:element name="GST_MBL" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="9"/>
    </xs:restriction>
  </xs:simpleType>
 </xs:element>
 <xs:element name="GST_FLAECH" 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="GST_GSTNR" 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="GST_EZNR" 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="GST_GDBFLA" 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="GST_LINK" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="150"/>
    </xs:restriction>
```

```
  </xs:simpleType>
 </xs:element>
 <xs:element name="GST_KGGSTN" 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="GST_XCOORD" 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="GST_YCOORD" 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="KG_NAME" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="50"/>
   </xs:restriction>
  </xs:simpleType>
 </xs:element>
 <xs:element name="GEM_NR" 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="GEM_NAME" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="50"/>
   </xs:restriction>
  </xs:simpleType>
 </xs:element>
 <xs:element name="Shape_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="Shape_len" 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>
```