

Anexo III. Esquema XSD para Respuesta WS Método procesaLocalizador

Esquema XSD Localizador

```
<?xml version="1.0" encoding="UTF-8"?>
<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema" elementFormDefault="qualified"</p>
attributeFormDefault="unqualified">
    <element name="localizadorRespuesta">
        <complexType>
            <sequence>
               <element name="arrayOficina" type="tns: arrayOfoficina" minOccurs="0"</pre>
                                                                                     maxOccurs="1"/>
               <element minOccurs="1" maxOccurs="1" name="error" type="integer"/>
           </sequence>
       </complexType>
    </element>
</xs:schema>
<complexType name="arrayOfoficina">
 <complexContent>
 <restriction base="SOAP ENC:Array">
  <attribute ref="SOAP_ENC:arrayType" wsdl:arrayType="tns:oficina[]"/>
 </restriction>
</complexContent>
</complexType>
<complexType name="oficina">
 <sequence>
  <element name="unidad">
  <simpleType>
   <restriction base="xsd:string">
    <maxLength value="10"/>
   </restriction>
   </simpleType>
  </element>
  <element name="nombre">
  <simpleType>
   <restriction base="xsd:string">
    <maxLength value="150"/>
   </restriction>
  </simpleType>
  </element>
  <element name="ind_ambitoCodigo">
  <simpleType>
   <restriction base="xsd:string">
    <maxLength value="1"/>
   </restriction>
  </simpleType>
  </element>
  <element name="direccion">
  <simpleType>
   <restriction base="xsd:string">
    <maxLength value="150"/>
   </restriction>
  </simpleType>
  </element>
  <element name="cp">
  <simpleType>
   <restriction base="xsd:string">
```



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```
<maxLength value="10"/>
  </restriction>
 </simpleType>
</element>
<element name="codLocalidad">
 <simpleType>
  <restriction base="xsd:string">
   <maxLength value="13"/>
  </restriction>
 </simpleType>
</element>
<element name="descLocalidad">
 <simpleType>
  <restriction base="xsd:string">
   <maxLength value="80"/>
  </restriction>
 </simpleType>
</element>
<element name="coorXETRS89">
 <simpleType>
  <restriction base="xsd:float">
   <maxInclusive value="9999999999999999"/>
  </restriction>
 </simpleType>
</element>
<element name="coorYETRS89">
 <simpleType>
  <restriction base="xsd:float">
   <minInclusive value="-999999999999999999999"/>
   <maxInclusive value="9999999999999999"/>
  </restriction>
 </simpleType>
</element>
<element name="coorXWGS84">
 <simpleType>
  <restriction base="xsd:float">
   <maxInclusive value="9999999999999999"/>
  </restriction>
 </simpleType>
</element>
<element name="coorYWGS84">
 <simpleType>
  <restriction base="xsd:float">
   <maxInclusive value="9999999999999999"/>
  </restriction>
 </simpleType>
</element>
<element name="telefono">
 <simpleType>
  <restriction base="xsd:string">
   <maxLength value="20"/>
  </restriction>
 </simpleType>
```



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```
</element>
 <element name="horarioLV">
  <simpleType>
   <restriction base="xsd:string">
    <maxLength value="60"/>
   </restriction>
  </simpleType>
 </element>
 <element name="horarioS">
  <simpleType>
   <restriction base="xsd:string">
    <maxLength value="60"/>
   </restriction>
  </simpleType>
 </element>
 <element name="horarioF">
  <simpleType>
   <restriction base="xsd:string">
    <maxLength value="60"/>
   </restriction>
  </simpleType>
 </element>
<element name="latitudETRS89">
  <simpleType>
   <restriction base="xsd:float">
    <minInclusive value="-99999999999999999999"/>
    <maxInclusive value="9999999999999999"/>
   </restriction>
  </simpleType>
 </element>
 <element name="longitudETRS89"">
  <simpleType>
   <restriction base="xsd:float">
    <minInclusive value="-99999999999999999999"/>
    <maxInclusive value="9999999999999999"/>
   </restriction>
  </simpleType>
 </element>
 <element name="latitudWGS84">
  <simpleType>
   <restriction base="xsd:float">
    <minInclusive value="-99999999999999999999"/>
    <maxInclusive value="9999999999999999"/>
   </restriction>
  </simpleType>
 </element>
 <element name="longitudWGS84">
  <simpleType>
   <restriction base="xsd:float">
    <minInclusive value="-99999999999999999999"/>
    <maxInclusive value="99999999999999999999"/>
   </restriction>
  </simpleType>
 </element>
</sequence>
</complexType>
```