

```

<?xml version="1.0"?>
<xsschema attributeFormDefault="qualified"
xmlns:xss="http://www.w3.org/2001/XMLSchema">
  <xselement name="DokBNAGPv3" nillable="true">
    <xsccomplexType>
      <xss:all>
        <xselement minOccurs="0" maxOccurs="1" name="Precizejums"
nillable="true" type="xss:boolean" />
        <xselement minOccurs="0" maxOccurs="1" name="PrecizejamaisDokuments"
nillable="true">
          <xssimpleType>
            <xssrestriction base="xss:long">
              <xsspattern value="[-+]?[\d.]{0,20}" />
            </xssrestriction>
          </xssimpleType>
        </xselement>
        <xselement minOccurs="0" maxOccurs="1" name="PrecizejumaPamatojums"
type="xss:string" />
        <xselement minOccurs="0" maxOccurs="1" name="Id" nillable="true">
          <xssimpleType>
            <xssrestriction base="xss:long">
              <xsspattern value="[-+]?[\d.]{0,20}" />
            </xssrestriction>
          </xssimpleType>
        </xselement>
        <xselement minOccurs="0" maxOccurs="1" name="UID" type="xss:string" />
        <xselement minOccurs="0" maxOccurs="1" name="NmrKods"
type="xss:string" />
        <xselement minOccurs="0" maxOccurs="1" name="IesniegumaDati">
          <xsccomplexType>
            <xss:all>
              <xselement minOccurs="0" maxOccurs="1" name="IesniegumaDatums"
nillable="true" type="xss:date" />
              <xselement minOccurs="0" maxOccurs="1" name="PakalpojumaKanals"
type="xss:string" />
              <xselement minOccurs="0" maxOccurs="1" name="CitsLietotajs"
type="xss:boolean" />
              <xselement minOccurs="0" maxOccurs="1" name="Parakstitaji">
                <xsccomplexType>
                  <xss:sequence>
                    <xselement minOccurs="0" maxOccurs="unbounded" name="R"
nillable="true">
                      <xsccomplexType>
                        <xss:all>
                          <xselement minOccurs="0" maxOccurs="1"
name="PersonasKods" type="xss:string" />
                          <xselement minOccurs="0" maxOccurs="1"
name="VardsUzvards" type="xss:string" />
                          <xselement minOccurs="0" maxOccurs="1"
name="Pamatojums" type="xss:string" />
                        </xss:all>
                      </xsccomplexType>
                    </xss:sequence>
                  </xsccomplexType>
                </xselement>
              </xss:sequence>
            </xsccomplexType>
          </xselement>
          <xselement minOccurs="0" maxOccurs="1" name="IesniegumaFaili">
            <xsccomplexType>
              <xss:sequence>
                <xselement minOccurs="0" maxOccurs="unbounded" name="R"
nillable="true">
                  <xsccomplexType>
                    <xss:all>
                      <xselement minOccurs="0" maxOccurs="1"

```

```

name="Komentars" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="Fails">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1"
name="UID" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1"
name="Nosaukums" type="xs:string" />
                        <xs:element minOccurs="1" maxOccurs="1"
name="Saturs" type="xs:base64Binary" />
                            <xs:element minOccurs="0" maxOccurs="1"
name="Hash" type="xs:string" />
                                </xs:all>
                                <xs:attribute name="IsAttachment"
type="xs:boolean" />
                                    </xs:complexType>
                                    </xs:element>
                                    </xs:all>
                                    </xs:complexType>
                                    </xs:element>
                                    </xs:sequence>
                                    </xs:complexType>
                                    </xs:element>
                                </xs:all>
                                </xs:complexType>
                                </xs:element>
                            <xs:element minOccurs="0" maxOccurs="1" name="TaksNo" nillable="true"
type="xs:dateTime" />
                                <xs:element minOccurs="0" maxOccurs="1" name="TaksLidz" nillable="true"
type="xs:dateTime" />
                                    <xs:element minOccurs="0" maxOccurs="1" name="Epasts"
type="xs:string" />
                                        <xs:element minOccurs="0" maxOccurs="1" name="Talrunis" type="xs:string"
/>
                                        <xs:element minOccurs="0" maxOccurs="1" name="Sagatavotajs"
type="xs:string" />
                                            <xs:element minOccurs="0" maxOccurs="1" name="IesniegtsGadaParskats">
                                                <xs:complexType>
                                                    <xs:all>
                                                        <xs:element minOccurs="0" maxOccurs="1" name="Id" type="xs:string"
/>
                                                        <xs:element minOccurs="0" maxOccurs="1" name="IesniegsanasDatums"
nillable="true" type="xs:dateTime" />
                                                            <xs:element minOccurs="0" maxOccurs="1" name="IrEDS"
type="xs:boolean" />
                                                                </xs:all>
                                                                </xs:complexType>
                                                                </xs:element>
                                                                <xs:element minOccurs="0" maxOccurs="1" name="Darbinieki"
nillable="true">
                                                                    <xs:simpleType>
                                                                        <xs:restriction base="xs:int">
                                                                            <xs:pattern value="[-]?[\d\.]{0,11}" />
                                                                        </xs:restriction>
                                                                    </xs:simpleType>
                                                                </xs:element>
                                                                <xs:element minOccurs="0" maxOccurs="1" name="SlegBilance"
nillable="true" type="xs:boolean" />
                                                                <xs:element minOccurs="0" maxOccurs="1" name="DarbibasSfera"
type="xs:string" />
                                                                <xs:element minOccurs="0" maxOccurs="1" name="IrSadalaBilance"
nillable="true" type="xs:boolean" />
                                                                <xs:element minOccurs="0" maxOccurs="1"
name="IrSadalaZiedotajiDavinataji" nillable="true" type="xs:boolean" />

```

```

<xs:element minOccurs="0" maxOccurs="1" name="IrSadalaRevidents"
nillable="true" type="xs:boolean" />
<xs:element minOccurs="0" maxOccurs="1"
name="IrSadalaRevizijasInstitucijasZinojums" nillable="true"
type="xs:boolean" />
<xs:element minOccurs="0" maxOccurs="1" name="Bilance">
<xs:complexType>
<xs:all>
<xs:element minOccurs="0" maxOccurs="1" name="BaSakums">
<xs:complexType>
<xs:all>
<xs:element minOccurs="0" maxOccurs="1" name="R10">
<xs:simpleType>
<xs:restriction base="xs:long">
<xs:pattern value="[\\-+]?[\\d\\.]{0,20}" />
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R20">
<xs:simpleType>
<xs:restriction base="xs:long">
<xs:pattern value="[\\-+]?[\\d\\.]{0,20}" />
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R30">
<xs:simpleType>
<xs:restriction base="xs:long">
<xs:pattern value="[\\-+]?[\\d\\.]{0,20}" />
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R30Apaksposteni">
<xs:complexType>
<xs:all>
<xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
<xs:simpleType>
<xs:restriction base="xs:long">
<xs:pattern value="[\\-+]?[\\d\\.]{0,20}" />
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
<xs:simpleType>
<xs:restriction base="xs:long">
<xs:pattern value="[\\-+]?[\\d\\.]{0,20}" />
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
<xs:simpleType>
<xs:restriction base="xs:long">
<xs:pattern value="[\\-+]?[\\d\\.]{0,20}" />
</xs:restriction>
</xs:simpleType>
</xs:element>

```

```

        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
            </xs:all>
        </xs:complexType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="R40">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R40Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                            </xs:all>
                        </xs:complexType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="R50">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R50Apaksposteni">
                        <xs:complexType>
                            <xs:all>
                                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                                    <xs:simpleType>
                                        <xs:restriction base="xs:long">

```

```

                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R60">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R60Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">

```

```

                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R70">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R70Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R80">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R80Apaksposteni">
    <xs:complexType>
        <xs:all>

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
            </xs:all>
        </xs:complexType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="R90">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R90Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R100">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R100Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2" nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3" nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R110">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" maxOccurs="1" name="R120">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R120Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R130">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R130Apaksposteni">
            <xs:complexType>
                <xs:all>
                    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"

```

```

name="R1LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R140">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R140Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"

```

```

name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R150">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R160">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R170">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R180">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R190">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="BaBeigas">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R10">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R20">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R30">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:all>
    </xs:complexType>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R30Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R40">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R40Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">

```

```

                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R50">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R50Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R60">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R60Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R70"
name="R70Apaksposteni">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:element>

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R80">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R80Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />

```



```

                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                        </xs:all>
                    </xs:complexType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1" name="R110">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1" name="R120">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R120Apaksposteni">
                    <xs:complexType>
                        <xs:all>
                            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                                <xs:simpleType>
                                    <xs:restriction base="xs:long">
                                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                    </xs:restriction>
                                </xs:simpleType>
                            </xs:element>
                            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                                    <xs:simpleType>
                                        <xs:restriction base="xs:long">
                                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                        </xs:restriction>
                                    </xs:simpleType>
                                </xs:element>
                                <xs:element minOccurs="0" maxOccurs="1"

```

```

name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R130">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R130Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
                </xs:complexType>
            </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R140">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>

```

```

        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R140Apaksposteni">
            <xs:complexType>
                <xs:all>
                    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R150">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R160">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R170">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R180">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
    </xs:sequence>
</xs:complexType>

```

```

        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R190">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="BpSakums">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R10">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R10Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1" name="R3LietotajaDefinets" type="xs:string" />
                            </xs:all>
                        </xs:complexType>
                    </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R20">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R20Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R30">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R30Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">

```

```

                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R40">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R40Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R50">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R50Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R60">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R60Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R70">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R70Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />

```



```

</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R100">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R100Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>

```

```

                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R110">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R110Apaksposteni">
            <xs:complexType>
                <xs:all>
                    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                        </xs:all>
                    </xs:complexType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1" name="R120">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R120Apaksposteni">
                    <xs:complexType>
                        <xs:all>
                            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R130">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R130Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R140">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R140Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R150">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R150Apaksposteni">

```

```

<xs:complexType>
  <xs:all>
    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
      </xs:all>
    </xs:complexType>
  </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R160">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R170">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="BpBeigas">
  <xs:complexType>
    <xs:all>
      <xs:element minOccurs="0" maxOccurs="1" name="R10">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1"
name="R10Apaksposteni">

```

```

<xs:complexType>
  <xs:all>
    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
      </xs:all>
    </xs:complexType>
  </xs:element>
  <xs:element minOccurs="0" maxOccurs="1" name="R20">
    <xs:simpleType>
      <xs:restriction base="xs:long">
        <xs:pattern value="[-+]?[\d\.]{0,20}" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element minOccurs="0" maxOccurs="1"
name="R20Apaksposteni">
    <xs:complexType>
      <xs:all>
        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
          <xs:simpleType>
            <xs:restriction base="xs:long">
              <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
          <xs:simpleType>
            <xs:restriction base="xs:long">
              <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
          </xs:simpleType>
        </xs:element>

```

```

        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
            </xs:all>
        </xs:complexType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="R30">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R30Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                            </xs:all>
                        </xs:complexType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="R40">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>

```

```

                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R40Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                            </xs:all>
                        </xs:complexType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="R50">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R50Apaksposteni">
                        <xs:complexType>
                            <xs:all>
                                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                                    <xs:simpleType>
                                        <xs:restriction base="xs:long">
                                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                        </xs:restriction>
                                    </xs:simpleType>
                                </xs:element>
                                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                                    <xs:simpleType>
                                        <xs:restriction base="xs:long">

```

```

                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R60">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R60Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R70">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R70Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R80">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R80Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R90">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R90Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />

```



```

</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R120">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R120Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>

```

```

                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R130">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R130Apaksposteni">
            <xs:complexType>
                <xs:all>
                    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                        </xs:all>
                    </xs:complexType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1" name="R140">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R140Apaksposteni">
                    <xs:complexType>
                        <xs:all>
                            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R150">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R150Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R160">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R170">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
        </xs:all>
    </xs:complexType>
</xs:element>
</xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="IenemumiIzdevumi">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="IipSakums">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R10">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1" name="R20">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1" name="R30">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1" name="R40">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                    </xs:all>
                </xs:complexType>
            </xs:element>
        </xs:all>
    </xs:complexType>
</xs:element>

```

```

</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R50">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R60">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R70">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R80">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R90">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R90Apaksposteni">
  <xs:complexType>
    <xs:all>
      <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
      <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
      <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
        <xs:simpleType>
          <xs:restriction base="xs:long">

```

```

                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R100">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R100Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R110">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R110Apaksposteni">
    <xs:complexType>
        <xs:all>

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
            </xs:all>
        </xs:complexType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="R120">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R120Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R130">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R130Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2" nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3" nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R140">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

<xs:element minOccurs="0" maxOccurs="1"
name="R140Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R150">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R150Apaksposteni">
            <xs:complexType>
                <xs:all>
                    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                </xs:all>
            </xs:complexType>
        </xs:element>
    </xs:all>

```

```

                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R160">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R160Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                                <xs:simpleType>
                                    <xs:restriction base="xs:long">
                                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                    </xs:restriction>
                                </xs:simpleType>
                            </xs:element>
                            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                                    <xs:simpleType>
                                        <xs:restriction base="xs:long">
                                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                        </xs:restriction>
                                    </xs:simpleType>
                                </xs:element>
                                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                                    </xs:all>
                                </xs:complexType>
                            </xs:element>
                            <xs:element minOccurs="0" maxOccurs="1" name="R170">
                                <xs:simpleType>
                                    <xs:restriction base="xs:long">

```

```

        <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R170Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R180">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R180Apaksposteni">
            <xs:complexType>
                <xs:all>
                    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R190">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R190Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                            </xs:all>
                        </xs:complexType>

```

```

</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R200">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R200Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                        </xs:all>
                    </xs:complexType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1" name="R210">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R210Apaksposteni">
                    <xs:complexType>
                        <xs:all>
                            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                                <xs:simpleType>
                                    <xs:restriction base="xs:long">
                                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                    </xs:restriction>
                                </xs:simpleType>
                            </xs:element>

```

```

        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
            </xs:all>
        </xs:complexType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="R220">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R220Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>

```

```

        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
            </xs:all>
        </xs:complexType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="R230">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R230Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                            </xs:all>
                        </xs:complexType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="R240">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="R250">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="R260">

```

```

<xs:simpleType>
  <xs:restriction base="xs:long">
    <xs:pattern value="[-+]?[\d\.]{0,20}" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R270">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="IipBeigas">
  <xs:complexType>
    <xs:all>
      <xs:element minOccurs="0" maxOccurs="1" name="R10">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1" name="R20">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1" name="R30">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1" name="R40">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1" name="R50">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1" name="R60">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1" name="R70">
        <xs:simpleType>
          <xs:restriction base="xs:long">

```

```

        <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R80">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R90">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R90Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R100">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R100Apaksposteni">

```

```

<xs:complexType>
  <xs:all>
    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
      <xs:simpleType>
        <xs:restriction base="xs:long">
          <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
      </xs:all>
    </xs:complexType>
  </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R110">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R110Apaksposteni">
  <xs:complexType>
    <xs:all>
      <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
        <xs:simpleType>
          <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
          <xs:simpleType>
            <xs:restriction base="xs:long">
              <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
          </xs:simpleType>
        </xs:element>

```

```

        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
            </xs:all>
        </xs:complexType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="R120">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R120Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                            </xs:all>
                        </xs:complexType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="R130">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                </xs:all>
            </xs:complexType>
        </xs:element>
    </xs:all>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R130Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R140">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R140Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">

```

```

                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R150">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R150Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R160">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R160Apaksposteni">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R170">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R170Apaksposteni">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:long">
                                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R180">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R180Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />

```



```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R210">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="R210Apaksposteni">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>

```

```

                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                </xs:all>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="R220">
            <xs:simpleType>
                <xs:restriction base="xs:long">
                    <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="R220Apaksposteni">
            <xs:complexType>
                <xs:all>
                    <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:long">
                                <xs:pattern value="[-+]?[\d\.]{0,20}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
                        </xs:all>
                    </xs:complexType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1" name="R230">
                    <xs:simpleType>
                        <xs:restriction base="xs:long">
                            <xs:pattern value="[-+]?[\d\.]{0,20}" />
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1"
name="R230Apaksposteni">
                    <xs:complexType>
                        <xs:all>
                            <xs:element minOccurs="0" maxOccurs="1" name="R1"
nillable="true">

```

```

        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R1LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R2"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R2LietotajaDefinets" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="R3"
nillable="true">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1"
name="R3LietotajaDefinets" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R240">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R250">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R260">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R270">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:all>
</xs:complexType>
</xs:element>
</xs:all>
</xs:complexType>

```

```

</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="ZiedoJumiDavinajumi">
  <xs:complexType>
    <xs:all>
      <xs:element minOccurs="0" maxOccurs="1" name="ZdpSakums">
        <xs:complexType>
          <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R10">
              <xs:simpleType>
                <xs:restriction base="xs:long">
                  <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R20">
              <xs:simpleType>
                <xs:restriction base="xs:long">
                  <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R30">
              <xs:simpleType>
                <xs:restriction base="xs:long">
                  <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R40">
              <xs:simpleType>
                <xs:restriction base="xs:long">
                  <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R50">
              <xs:simpleType>
                <xs:restriction base="xs:long">
                  <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R60">
              <xs:simpleType>
                <xs:restriction base="xs:long">
                  <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R70">
              <xs:simpleType>
                <xs:restriction base="xs:long">
                  <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R80">
              <xs:simpleType>
                <xs:restriction base="xs:long">
                  <xs:pattern value="[-+]?[\d\.]{0,20}" />
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R90">

```

```

<xs:simpleType>
  <xs:restriction base="xs:long">
    <xs:pattern value="[-+]?[\d\.]{0,20}" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R100">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R110">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R120">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R130">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R140">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R150">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R160">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R170">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R180">
  <xs:simpleType>

```

```

<xs:restriction base="xs:long">
  <xs:pattern value="[-+]?[\d\.]{0,20}" />
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R190">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R200">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R210">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R220">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R230">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R240">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R250">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R260">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R270">
  <xs:simpleType>
    <xs:restriction base="xs:long">

```

```

        <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R280">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R290">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R300">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R310">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R320">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R330">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R340">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R350">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R360">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R370">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R380">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R390">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R400">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R410">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R420">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R430">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R440">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R450">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R460">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R470">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R480">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R490">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R500">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
    </xs:element>
</xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="ZdpBeigas">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="R10">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R20">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="R30">
                <xs:simpleType>
                    <xs:restriction base="xs:long">
                        <xs:pattern value="[-+]?[\d\.]{0,20}" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:all>
    </xs:complexType>
</xs:element>

```

```

<xs:element minOccurs="0" maxOccurs="1" name="R40">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R50">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R60">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R70">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R80">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R90">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R100">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R110">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R120">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R130">

```

```

<xs:simpleType>
  <xs:restriction base="xs:long">
    <xs:pattern value="[-+]?[\d\.]{0,20}" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R140">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R150">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R160">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R170">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R180">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R190">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R200">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R210">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R220">
  <xs:simpleType>

```

```

<xs:restriction base="xs:long">
  <xs:pattern value="[-+]?[\d\.]{0,20}" />
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R230">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R240">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R250">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R260">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R270">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R280">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R290">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R300">
  <xs:simpleType>
    <xs:restriction base="xs:long">
      <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R310">
  <xs:simpleType>
    <xs:restriction base="xs:long">

```

```

        <xs:pattern value="[-+]?[\d\.]{0,20}" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R320">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R330">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R340">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R350">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R360">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R370">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R380">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R390">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R400">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R410">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R420">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R430">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R440">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R450">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R460">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R470">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R480">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="R490">
    <xs:simpleType>
        <xs:restriction base="xs:long">
            <xs:pattern value="[-+]?[\d\.]{0,20}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="R500">
        <xs:simpleType>
            <xs:restriction base="xs:long">
                <xs:pattern value="[-+]?[\d\.]{0,20}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="Zd">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="unbounded" name="R"
nillable="true">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="Tips"
type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="NmrKods"
type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="ArvalNr"
type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="Nosauk"
type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="Valsts"
type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="ArvalAdr"
type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="Nsum"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:double">
                                    <xs:pattern value="[-+]?[\d\.]{0,21}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1" name="Msum"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:double">
                                    <xs:pattern value="[-+]?[\d\.]{0,21}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1" name="Merk"
type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="Koment"
type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="Revidents">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="Obligats"

```

```

type="xs:boolean" />
    <xs:element minOccurs="0" maxOccurs="1" name="RevZinDat"
nillable="true" type="xs:dateTime" />
    <xs:element minOccurs="0" maxOccurs="1" name="RevidentsJp"
type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="RevJpLicNr"
type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="RevFpSertNr"
type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="RevKoment"
type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1"
name="ZverinataRevidentaAtzinums">
        <xs:complexType>
            <xs:all>
                <xs:element minOccurs="0" maxOccurs="1" name="UID"
type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="Nosaukums"
type="xs:string" />
                        <xs:element minOccurs="1" maxOccurs="1" name="Saturs"
type="xs:base64Binary" />
                            <xs:element minOccurs="0" maxOccurs="1" name="Hash"
type="xs:string" />
                                </xs:all>
                                <xs:attribute name="IsAttachment" type="xs:boolean" />
                            </xs:complexType>
                        </xs:element>
                    </xs:all>
                </xs:complexType>
            </xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="DIIZD">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="unbounded" name="R"
nillable="true">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="Npk"
nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:int">
                                    <xs:pattern value="[-+]?[\d\.]{0,11}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="Apraksts"
type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1" name="Izlietojums"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:decimal">
                                <xs:pattern value="[-+]?[\d\.]{0,21}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="Visparejie"
nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:decimal">
                                <xs:pattern value="[-+]?[\d\.]{0,21}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1" name="Merka"

```

```

nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="Anonimi">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="SL">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="AI">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="SD">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="SC">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="Joma">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="JomaLoad">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="unbounded" type="xs:string" />
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="Kods" type="xs:string" />
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="1" type="xs:string" />
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="JomaLoad" nillable="true">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="Kods" type="xs:string" />
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="1" type="xs:string" />
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

        <xs:element minOccurs="0" maxOccurs="1" name="MerkaGr"
type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="MerkaGrLoad">
            <xs:complexType>
                <xs:sequence>
                    <xs:element minOccurs="0" maxOccurs="unbounded"
name="MerkaGrupaLoad" nillable="true">
                        <xs:complexType>
                            <xs:all>
                                <xs:element minOccurs="0" maxOccurs="1"
name="Kods" type="xs:string" />
                            </xs:all>
                        </xs:complexType>
                    </xs:element>
                </xs:sequence>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="Skaits"
nillable="true">
            <xs:simpleType>
                <xs:restriction base="xs:int">
                    <xs:pattern value="[-+]?[\d\.\.]{0,11}" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1" name="Objekts"
type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1" name="Teritorija"
type="xs:string" />
            </xs:all>
        </xs:complexType>
    </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="VadibasZinojums">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="DarbibasJomas"
type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="DarbibasMerki"
type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="SabiedribasDala"
type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="Sasniegumi"
type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="ValdesLocekli">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element minOccurs="0" maxOccurs="unbounded"
name="ValdesLoceklis" nillable="true">
                            <xs:complexType>
                                <xs:all>
                                    <xs:element minOccurs="0" maxOccurs="1" name="Vards"
type="xs:string" />
                                    <xs:element minOccurs="0" maxOccurs="1" name="Uzvards"
type="xs:string" />
                                    <xs:element minOccurs="0" maxOccurs="1"
name="AmataStasanasDatums" nillable="true" type="xs:dateTime" />
                                    <xs:element minOccurs="0" maxOccurs="1"
name="PilnvaruTerminsNo" nillable="true" type="xs:dateTime" />
                                    <xs:element minOccurs="0" maxOccurs="1"
name="PilnvaruTerminsLidz" nillable="true" type="xs:dateTime" />
                                    <xs:element minOccurs="0" maxOccurs="1"

```

```

name="AtbrivosanasDatums" nillable="true" type="xs:dateTime" />
    </xs:all>
    </xs:complexType>
    </xs:element>
    </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="BiedruSkaitsFiziskasPersonas" nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:int">
            <xs:pattern value="[-]?\d{0,11}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="BiedruSkaitsJuridiskasPersonas" nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:int">
            <xs:pattern value="[-]?\d{0,11}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="GramatvezaVards"
type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="GramatvezaUzvards"
type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1"
name="RevizijasInstitucijasLocekli">
            <xs:complexType>
                <xs:sequence>
                    <xs:element minOccurs="0" maxOccurs="unbounded"
name="RevizijasInstitucijasLoceklis" nillable="true">
                        <xs:complexType>
                            <xs:all>
                                <xs:element minOccurs="0" maxOccurs="1" name="Vards"
type="xs:string" />
                                <xs:element minOccurs="0" maxOccurs="1" name="Uzvards"
type="xs:string" />
                            </xs:all>
                        </xs:complexType>
                    </xs:element>
                </xs:sequence>
            </xs:complexType>
        </xs:element>
        <xs:element minOccurs="0" maxOccurs="1"
name="NotikumiUnPerspektivas" type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1"
name="OrganizacijasStruktura" type="xs:string" />
                <xs:element minOccurs="0" maxOccurs="1"
name="DarbibuRegulejosaPolitika" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1"
name="LemumuPienemsanasProcess" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1" name="FinansuParvaldiba"
type="xs:string" />
                            <xs:element minOccurs="0" maxOccurs="1"
name="DarbiniekiAmatpersonasUnEkserti">
                                <xs:complexType>
                                    <xs:sequence>
                                        <xs:element minOccurs="0" maxOccurs="unbounded"
name="DarbinieksAmatpersonaVaiEkspersts" nillable="true">
                                            <xs:complexType>
                                                <xs:all>
                                                    <xs:element minOccurs="0" maxOccurs="1" name="Vards"

```

```

type="xs:string" />                                <xs:element minOccurs="0" maxOccurs="1" name="Uzvards"
type="xs:string" />                                <xs:element minOccurs="0" maxOccurs="1"
name="Apraksts" type="xs:string" />
    </xs:all>
    </xs:complexType>
    </xs:element>
    </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="InteresuParstavniecibasAktivitates" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1"
name="FinansuPiesaistesAktivitates" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="CitaInformacija"
type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1"
name="BrivpratigaDARBVIETAS">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="unbounded"
name="BrivpratigaDARBVIETA" nillable="true">
            <xs:complexType>
                <xs:all>
                    <xs:element minOccurs="0" maxOccurs="1"
name="DARBVIETA" type="xs:string" />
                    <xs:element minOccurs="0" maxOccurs="1"
name="DarbaVeicejuKopskaits" nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:int">
                                <xs:pattern value="[-+]?[\d\.]{0,11}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                    <xs:element minOccurs="0" maxOccurs="1"
name="NostradatoStunduKopskaits" nillable="true">
                        <xs:simpleType>
                            <xs:restriction base="xs:int">
                                <xs:pattern value="[-+]?[\d\.]{0,11}" />
                            </xs:restriction>
                        </xs:simpleType>
                    </xs:element>
                </xs:all>
            </xs:complexType>
        </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="PasakumiProjektiUnAktivitates" type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1"
name="VisIlgterminalieguldijumi">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="unbounded"
name="Ilgterminalieguldijums" nillable="true">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1"
name="Nosaukums" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1"
name="AtlikusiVertiba" nillable="true">
                            <xs:simpleType>

```

```

            <xs:restriction base="xs:decimal">
                <xs:pattern value="[-+]?[\d\.]{0,21}" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
</xs:all>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="VisNaudasMaksajumuUzkrajumuFondaAtlikumi">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="unbounded"
name="NaudasMaksajumuUzkrajumuFondaAtlikums" nillable="true">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1"
name="KadastraApzimejums" type="xs:string" />
                        <xs:element minOccurs="0" maxOccurs="1"
name="AtlikumsParskataGadaSakuma" nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:decimal">
                                    <xs:pattern value="[-+]?[\d\.]{0,21}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                        <xs:element minOccurs="0" maxOccurs="1"
name="AtlikumsParskataGadaBeigas" nillable="true">
                            <xs:simpleType>
                                <xs:restriction base="xs:decimal">
                                    <xs:pattern value="[-+]?[\d\.]{0,21}" />
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                    </xs:all>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="SloDARBIBASMERKIS"
type="xs:string" />
<xs:element minOccurs="0" maxOccurs="1" name="SloDARBIBASJOMAS">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="unbounded"
name="SloDARBIBASJOMA" nillable="true">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="Kods"
type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="SloMERKAGRUPAS">
    <xs:complexType>
        <xs:sequence>
            <xs:element minOccurs="0" maxOccurs="unbounded"

```

```

name="SloMerkaGrupa" nillable="true">
    <xs:complexType>
        <xs:all>
            <xs:element minOccurs="0" maxOccurs="1" name="Kods"
type="xs:string" />
            <xs:element minOccurs="0" maxOccurs="1" name="Cita"
type="xs:string" />
        </xs:all>
    </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="SloMerkaGrupuProjektiPasakumiUnAktivitates" type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1"
name="SloRezultatiUnSasniegumi" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1"
name="SloDARBIBUVEICINOSIEFAKTORI" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1"
name="SloDARBIBUKAVEJOSIEFAKTORI" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1"
name="SloIlgterminalgiesaktieProjektiPasakumiAktivitates" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1"
name="SloIlgterminalgiesaktieProjektiPasakumiAktivitates" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1"
name="SloIsterminaIesaktieProjektiPasakumiAktivitates" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1"
name="SloIsterminaPlanotieProjektiPasakumiAktivitates" type="xs:string" />
        <xs:element minOccurs="0" maxOccurs="1"
name="SloSanemtoZiedojuMuKopsumma" nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="SloIzlietotoZiedojuMuKopsumma" nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="SloZiedojuMuIzlietojums" nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1"
name="SloZiedojuMuIzlietojumsAdministrativajiemIzdevumiem" nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:decimal">
            <xs:pattern value="[-+]?[\d\.]{0,21}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="SloFiziskasPersonas"
nillable="true">
    <xs:simpleType>

```

```

        <xs:restriction base="xs:int">
            <xs:pattern value="[-]?\d{0,11}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="SloObjektuSkaitis"
nillable="true">
    <xs:simpleType>
        <xs:restriction base="xs:int">
            <xs:pattern value="[-]?\d{0,11}" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element minOccurs="0" maxOccurs="1" name="SloObjektuPiezimes"
type="xs:string" />
    <xs:element minOccurs="0" maxOccurs="1" name="SloTeritorija">
        <xs:complexType>
            <xs:sequence>
                <xs:element minOccurs="0" maxOccurs="unbounded"
name="SloTeritorija" nillable="true">
                    <xs:complexType>
                        <xs:all>
                            <xs:element minOccurs="0" maxOccurs="1"
name="Teritorija" type="xs:string" />
                                <xs:element minOccurs="0" maxOccurs="1" name="Skaitis"
nillable="true">
                                    <xs:simpleType>
                                        <xs:restriction base="xs:int">
                                            <xs:pattern value="[-]?\d{0,11}" />
                                        </xs:restriction>
                                    </xs:simpleType>
                                </xs:element>
                                <xs:element minOccurs="0" maxOccurs="1"
name="Piezimes" type="xs:string" />
                                    </xs:all>
                                </xs:complexType>
                            </xs:element>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element minOccurs="0" maxOccurs="1" name="SloCitaInformacija"
type="xs:string" />
                    </xs:all>
                </xs:complexType>
            </xs:element>
            <xs:element minOccurs="0" maxOccurs="1" name="Paskaidrojums">
                <xs:complexType>
                    <xs:all>
                        <xs:element minOccurs="0" maxOccurs="1" name="PaskaidrojumaFails">
                            <xs:complexType>
                                <xs:all>
                                    <xs:element minOccurs="0" maxOccurs="1" name="UID"
type="xs:string" />
                                    <xs:element minOccurs="0" maxOccurs="1" name="Nosaukums"
type="xs:string" />
                                    <xs:element minOccurs="1" maxOccurs="1" name="Saturs"
type="xs:base64Binary" />
                                    <xs:element minOccurs="0" maxOccurs="1" name="Hash"
type="xs:string" />
                                    </xs:all>
                                <xs:attribute name="IsAttachment" type="xs:boolean" />
                            </xs:complexType>
                        </xs:element>
                    </xs:all>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```
    </xs:complexType>
  </xs:element>
  <xs:element minOccurs="0" maxOccurs="1"
name="RevizijasInstitucijasZinojums">
    <xs:complexType>
      <xs:all>
        <xs:element minOccurs="0" maxOccurs="1" name="RIZFails">
          <xs:complexType>
            <xs:all>
              <xs:element minOccurs="0" maxOccurs="1" name="UID"
type="xs:string" />
              <xs:element minOccurs="0" maxOccurs="1" name="Nosaukums"
type="xs:string" />
              <xs:element minOccurs="1" maxOccurs="1" name="Saturs"
type="xs:base64Binary" />
              <xs:element minOccurs="0" maxOccurs="1" name="Hash"
type="xs:string" />
            </xs:all>
            <xs:attribute name="IsAttachment" type="xs:boolean" />
          </xs:complexType>
        </xs:element>
      </xs:all>
      <xs:complexType>
    </xs:element>
    <xs:element minOccurs="0" maxOccurs="1" name="ApliecinuNavFPDati"
nillable="true" type="xs:boolean" />
    <xs:element minOccurs="0" maxOccurs="1" name="ParskataVeids"
type="xs:string" />
  </xs:all>
  </xs:complexType>
</xs:element>
</xs:schema>
```