

ServicioReclamos

Click [here](#) for a complete list of operations.

ObtenerEstado

Test

To test the operation using the HTTP POST protocol, click the 'Invoke' button.

Parameter	Value
nis:	<input type="text"/>
tipoConsulta:	<input type="text"/>
<input type="button" value="Invoke"/>	

SOAP 1.1

The following is a sample SOAP 1.1 request and response. The [placeholders](#) shown need to be replaced with actual values.

```
POST /ServicioReclamos.asmx HTTP/1.1
Host: localhost
Content-Type: text/xml; charset=utf-8
Content-Length: length
SOAPAction: "http://edelap.ivr.servicios/2007/06/ObtenerEstado"

<?xml version="1.0" encoding="utf-8"?>
<soap:Envelope xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:soap="http://schemas.xmlsoap.org/soap/envelope/">
  <soap:Body>
    <ObtenerEstado xmlns="http://edelap.ivr.servicios/2007/06/">
      <nis>string</nis>
      <tipoConsulta>int</tipoConsulta>
    </ObtenerEstado>
  </soap:Body>
</soap:Envelope>

HTTP/1.1 200 OK
Content-Type: text/xml; charset=utf-8
Content-Length: length

<?xml version="1.0" encoding="utf-8"?>
<soap:Envelope xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:soap="http://schemas.xmlsoap.org/soap/envelope/">
  <soap:Body>
    <ObtenerEstadoResponse xmlns="http://edelap.ivr.servicios/2007/06/">
      <ObtenerEstadoResult>
        <EsNisValido>boolean</EsNisValido>
        <Situacion>int</Situacion>
        <Contingencia>int</Contingencia>
        <NumeroReclamo>long</NumeroReclamo>
      </ObtenerEstadoResult>
    </ObtenerEstadoResponse>
  </soap:Body>
</soap:Envelope>
```

SOAP 1.2

The following is a sample SOAP 1.2 request and response. The [placeholders](#) shown need to be replaced with actual values.

```
POST /ServicioReclamos.asmx HTTP/1.1
Host: localhost
Content-Type: application/soap+xml; charset=utf-8
Content-Length: length

<?xml version="1.0" encoding="utf-8"?>
<soap12:Envelope xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:soap12="http://www.w3.org/2003/05/soap-envelope">
  <soap12:Body>
    <ObtenerEstado xmlns="http://edelap.ivr.servicios/2007/06/">
      <nis>string</nis>
      <tipoConsulta>int</tipoConsulta>
    </ObtenerEstado>
  </soap12:Body>
</soap12:Envelope>

HTTP/1.1 200 OK
Content-Type: application/soap+xml; charset=utf-8
Content-Length: length

<?xml version="1.0" encoding="utf-8"?>
<soap12:Envelope xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:soap12="http://www.w3.org/2003/05/soap-envelope">
  <soap12:Body>
    <ObtenerEstadoResponse xmlns="http://edelap.ivr.servicios/2007/06/">
      <ObtenerEstadoResult>
        <EsNisValido>boolean</EsNisValido>
        <Situacion>int</Situacion>
        <Contingencia>int</Contingencia>
        <NumeroReclamo>long</NumeroReclamo>
      </ObtenerEstadoResult>
    </ObtenerEstadoResponse>
  </soap12:Body>
</soap12:Envelope>
```

HTTP POST

The following is a sample HTTP POST request and response. The [placeholders](#) shown need to be replaced with actual values.

```
POST /ServicioReclamos.asmx/ObtenerEstado HTTP/1.1
Host: localhost
Content-Type: application/x-www-form-urlencoded
Content-Length: length

nis=string&tipoConsulta=string

HTTP/1.1 200 OK
Content-Type: text/xml; charset=utf-8
Content-Length: length

<?xml version="1.0" encoding="utf-8"?>
<SuministroEstado xmlns="http://edelap.ivr.servicios/2007/06/">
  <EsNisValido>boolean</EsNisValido>
  <Situacion>int</Situacion>
  <Contingencia>int</Contingencia>
  <NumeroReclamo>long</NumeroReclamo>
</SuministroEstado>
```