



P.O. Box 587 (98071-0587)
1010 S 336th, Suite 202
Federal Way, Washington 98003
Office (253) 929-2000

Fax (253) 929-2041

www.peninsulatruck.com

Toll Free (800) 942-9909

This API will be deprecated at the end of Q1 2023 and a new API will replace it.

You must contact Peninsula Truck Lines IT Department at itsupport@peninsulatruck.com to enable your account for API use.

Pens Rate Quote Web Service Implementation Guide

Dated: September 20, 2019

Peninsula Truck Lines, Inc.
Pens Rate Quote Web Service Implementation Guide

Table of Contents

Pens Rate Quote Web Service Implementation Guide	1
SECTION 1 – GENERAL.....	1
SECTION 2 – CALLING THE RATE QUOTE WEB SERVICE	1
Input Parameter Table	1
Accessorial Codes	2
Accessorial Code Table	3
CALLING METHODS	4
SOAP 1.1	4
Request.....	4
Response	5
SOAP 1.2	6
Request.....	6
Response	7
HTTP GET	8
Request.....	8
Response	8
HTTP POST	10
Request.....	10
Response	11
SECTION 3 – XML RESPONSE ATTRIBUTES	13

Peninsula Truck Lines, Inc.
Pens Rate Quote Web Service Implementation Guide

SECTION 1 – GENERAL

The rate quote web service system provides customers with the ability to retrieve rate quotes, NMFC class rating and LTL rating directly from Peninsula’s rating system from within an application running on their system. An HTTP call is made by the customer’s application and processed by the rating system. Rate quotes are calculated with customer specific pricing and returned in XML format.

SECTION 2 – CALLING THE RATE QUOTE WEB SERVICE

Input Parameter Table

Parameter Name	Definition	
userId	Web user Id	
password	Web password	
account	Pricing customer account number	
customerType	Customer type code	<i>Required.</i> Must be in UPPERCASE. Valid values: S – Shipper C – Consignee B – Bill-to
originZip	Origin zip code	
destinationZip	Destination zip code	
classList	Comma delimited list of NMFC classes (non-palletized rating)	Example: 70,100,125
weightList	Comma delimited list of weights. (non-palletized rating)	There must be a weight for every NMFC class, or the request will fail with a runtime error. In the above example, weights of 500,780,600 will work. 500,780 will not
pltCountList	Count of pallets (palletized rating)	Pallets may be rated by 1) Dimensions or 2) Weight only. 1) Dimensional rating: a. <i>pltCountList</i> must be more than 0. b. If there are multiple pallets, each must be included in a comma-delimited list. E.g. 1,1,1 – <i>See example below</i>

		2) Weight-only rating: a. Omit <i>pltLengthList</i> and <i>pltWidthList</i> b. You may enter total number of pallets.
pltLengthList	Pallet dimension - Length (inches)	There must be a length for every pallet. E.g. 64,49,56 May be omitted for weight-based rates.
pltWidthList	Pallet dimension - Width (inches)	There must be a width for every pallet. E.g. 47,48,45 May be omitted for weight-based rates.
pltTotalWeight	Total weight for all pallets (lbs.)	<i>Required.</i>
accessorialList	Comma delimited list of accessorial codes	See <i>Accessorial Code Table</i> below.
nonPalletizedMode	Value 'N' or 'Y', Default = 'N'	The rating engine will force to use NMFC class rating instead of palletized rating when this parameter is "Y".

An example of valid LTL dimensional rate request parameters:

All pallets having different dimensions	Some pallets having identical dimensions
<pre><pltCountList>1,1,1</pltCountList> <pltLengthList>65,64,70</pltLengthList> <pltWidthList>48,48,47</pltWidthList> <pltTotalWeight>2400</pltTotalWeight></pre>	<pre><pltCountList>2,1</pltCountList> <pltLengthList>64,70</pltLengthList> <pltWidthList>48,47</pltWidthList> <pltTotalWeight>2400</pltTotalWeight></pre>

Accessorial Codes

The following rules apply to accessorial code parameters:

- Multiple accessorial codes must be delimited with a comma. A space following the comma is allowed.
- Accessorial codes can be passed in any order.
- The rating engine will insert 'DF1' and/or 'DI1' when it detects Canadian zip codes. There is no need to enter them in the accessorial Lists parameter.
- Three accessorial codes require values to be associated with them. Those are: COD Fee (CF1), Full Value Insurance amount (FV1), and Overlength measurement (OL1). Decimal points are accepted.

Examples of valid accessorial parameters, that require values, are CF1 1425,FV1 5000,SP1G9, OL1 198 or CF11425, FV15000,SP1G9 , OL1198

```
<accessorialList>CF1 1425, FV1 5000, OL1 198, LP1, SP1G9</accessorialList>
```

Or

```
<accessorialList>CF11425, FV15000, OL1198, LP1, SP1G9</accessorialList>
```

Accessorial Code Table

Note:	Accessorial codes that are accepted by the rating service are listed in the following table. These codes are for the most common accessorial charges. The rate department must be contacted for accessorial charges not included in this list that cannot be automatically rated. Examples of such items are Saturday delivery, stop charges, etc.	
Code	Description	Notes
AF1	Appointment fee	
CF1	C.O.D. fee (the C.O.D. amount must be appended to the accessorial code.)	Example: CF1 1425 or CF11425
CD1	Construction site delivery	
DF1	Northbound Canadian border crossing document handling fee	Auto-populated when destinationZip is a Canadian postal code.
DI1	Southbound Canadian border crossing document handling fee	Auto-populated when destinationZip is a Canadian postal code.
DL1	Delivery Limited Access	
FV1	Full Value Insurance amount in dollars (The declared value must be appended to the FV code)	Example: FV1 5000 or FV15000 FV1 657.95 or FV657.95
SP1HA	Hazardous material fee	
IB1	In bond fee	
ID1	Inside delivery charge (ground level)	
IP1	Inside Pickup charge (ground level)	
SP1LD	Lift gate delivery charge	
LP1	Lift gate pickup charge	
NF1	Notification fee	
OL1	Over length charge for items <u>over</u> 8 feet (96 inches)	Length, in inches, must be appended to the OL1 code. Maximum value: 384 in. Example: OL1 110 or OL1110
RD1	Residential delivery charge	
RP1	Residential pickup charge	
SP1G9	Guaranteed delivery by 9:00AM charge	

SP1G12	Guaranteed delivery by noon charge	
--------	------------------------------------	--

CALLING METHODS

The rate quote web service can be requested with one of four methods: SOAP 1.1, SOAP 1.2, HTTP GET, and HTTP POST. The request and response for each type follow. It should be noted that the response will include either the XML quote or errors attribute depending upon whether a runtime error occurred when the service was called. An error message will be returned if a runtime error occurs.

SOAP 1.1 The following is a sample SOAP 1.1 request and response. The **placeholders** shown need to be replaced with actual values.

Request

```
POST /webservices/pensrater.asmx HTTP/1.1
Host: peninsulatruck.com
Content-Type: text/xml; charset=utf-8
Content-Length: length
SOAPAction: "http://peninsulatruck.com/WebServices/CreatePensRateQuote"
<?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>
    <CreatePensRateQuote xmlns="http://peninsulatruck.com/WebServices">
      <userId>string</userId>
      <password>string</password>
      <account>string</account>
      <customerType>string</customerType>
      <originZip>string</originZip>
      <destinationZip>string</destinationZip>
      <classList>string</classList>
      <weightList>string</weightList>
      <pltCountList>string</pltCountList>
      <pltLengthList>string</pltLengthList>
      <pltWidthList>string</pltWidthList>
      <pltTotalWeight>string</pltTotalWeight>
      <accessorialList>string</accessorialList>
      <nonePalletizedMode>string</nonePalletizedMode>
    </CreatePensRateQuote>
  </soap:Body> </soap:Envelope>
HTTP/1.1 200 OK
Content-Type: text/xml; charset=utf-8
Content-Length: length
```

Response

```
<?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>
<?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>
    <CreatePensRateQuoteResponse
xmlns="http://peninsulatruck.com/WebServices">
      <CreatePensRateQuoteResult>
        <quote>
          <quoteNumber>string</quoteNumber>
          <quoteDate>string</quoteDate>
          <quoteExpirationDate>string</quoteExpirationDate>
          <accountNumber>string</accountNumber>
          <grossCharge>string</grossCharge>
          <discountAmount>string</discountAmount>
          <accessorialAmount>string</accessorialAmount>
          <fscAmount>string</fscAmount>
          <totalCharge>string</totalCharge>
          <gsNoonAmount>string</gsNoonAmount>
          <gsAmAmount>string</gsAmAmount>
          <movePoints>
            <pensMovePoint xsi:nil="true" />
            <pensMovePoint xsi:nil="true" />
          </movePoints>
          <rateDetail>
            <pensRateItem xsi:nil="true" />
            <pensRateItem xsi:nil="true" />
          </rateDetail>
          <accessorialDetail>
            <AccessorialItem xsi:nil="true" />
            <AccessorialItem xsi:nil="true" />
          </accessorialDetail>
          <overWeight>string</overWeight>
          <overWeightChg>string</overWeightChg>
          <remark>string</remark>
          <overSize>string</overSize>
          <overSizeDim>string</overSizeDim>
          <overSizeChg>string</overSizeChg>
          <totalWeight>string</totalWeight>
          <discountPercent>string</discountPercent>
          <fscPercent>string</fscPercent>
          <asWeight>string</asWeight>
          <codAmount>string</codAmount>
          <serviceType>string</serviceType>
          <transit>string</transit>
          <transitType>string</transitType>
```

```

    <transitTime>
      <pensTransitItem xsi:nil="true" />
      <pensTransitItem xsi:nil="true" />
    </transitTime>
    <quoteRemark>
      <remarkItem xsi:nil="true" />
      <remarkItem xsi:nil="true" />
    </quoteRemark>
  </quote>
  <errors>
    <number>string</number>
    <message>string</message>
  </errors>
</CreatePensRateQuoteResult>
</CreatePensRateQuoteResponse>
</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.

Request

```

POST /webservicess/pensrater.asmx HTTP/1.1
Host: peninsulatruck.com
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>
    <CreatePensRateQuote xmlns="http://peninsulatruck.com/WebServices">
      <userId>string</userId>
      <password>string</password>
      <account>string</account>
      <customerType>string</customerType>
      <originZip>string</originZip>
      <destinationZip>string</destinationZip>
      <classList>string</classList>
      <weightList>string</weightList>
      <pltCountList>string</pltCountList>
      <pltLengthList>string</pltLengthList>
      <pltWidthList>string</pltWidthList>
      <pltTotalWeight>string</pltTotalWeight>
      <accessorialList>string</accessorialList>
      <nonePalletizedMode>string</nonePalletizedMode>
    </CreatePensRateQuote>
  </soap12:Body>
</soap12:Envelope>

```


Response

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>
    <CreatePensRateQuoteResponse xmlns="http://peninsulatruck.com/WebServices">
      <CreatePensRateQuoteResult>
        <quote>
          <quoteNumber>string</quoteNumber>
          <quoteDate>string</quoteDate>
          <quoteExpirationDate>string</quoteExpirationDate>
          <accountNumber>string</accountNumber>
          <grossCharge>string</grossCharge>
          <discountAmount>string</discountAmount>
          <accessorialAmount>string</accessorialAmount>
          <fscAmount>string</fscAmount>
          <totalCharge>string</totalCharge>
          <gsNoonAmount>string</gsNoonAmount>
          <gsAmAmount>string</gsAmAmount>
          <movePoints>
            <pensMovePoint xsi:nil="true" />
            <pensMovePoint xsi:nil="true" />
          </movePoints>
          <rateDetail>
            <pensRateItem xsi:nil="true" />
            <pensRateItem xsi:nil="true" />
          </rateDetail>
          <accessorialDetail>
            <AccessorialItem xsi:nil="true" />
            <AccessorialItem xsi:nil="true" />
          </accessorialDetail>
          <overWeight>string</overWeight>
          <overWeightChg>string</overWeightChg>
          <remark>string</remark>
          <overSize>string</overSize>
          <overSizeDim>string</overSizeDim>
          <overSizeChg>string</overSizeChg>
          <totalWeight>string</totalWeight>
          <discountPercent>string</discountPercent>
          <fscPercent>string</fscPercent>
          <asWeight>string</asWeight>
          <codAmount>string</codAmount>
          <serviceType>string</serviceType>
          <transit>string</transit>
          <transitType>string</transitType>
            <pensTransitItem xsi:nil="true" />
            <pensTransitItem xsi:nil="true" />
          </transitType>
        </quote>
      </CreatePensRateQuoteResult>
    </CreatePensRateQuoteResponse>
  </soap12:Body>
</soap12:Envelope>
```

```

    <transitTime></transitTime>
    <quoteRemark>
      <remarkItem xsi:nil="true" />
      <remarkItem xsi:nil="true" />
    </quoteRemark>
  </quote>
  <errors>
    <number>string</number>
    <message>string</message>
  </errors>
</CreatePensRateQuoteResult>
</CreatePensRateQuoteResponse>
</soap12:Body>
</soap12:Envelope>

```

HTTP GET

The following is a sample HTTP GET request and response. The **placeholders** shown need to be replaced with actual values.

Request

```

GET
/webServices/pensrater.asmx/CreatePensRateQuote?userId=string&password=string&
account=string&customerType=string&originZip=string&destinationZip=string&class
List=string&weightList=string&pltCountList=string&pltLengthList=string&pltWidth
List=string&pltTotalWeight=string&accessorialList=string&nonPalletizedMode=stri
ng HTTP/1.1
Host: peninsulatruck.com
HTTP/1.1 200 OK
Content-Type: text/xml; charset=utf-8
Content-Length: length

```

Response

```

<?xml version="1.0" encoding="utf-8"?>
<pensRateQuote xmlns="http://peninsulatruck.com/WebServices" <quote>
  <quoteNumber>string</quoteNumber>
  <quoteDate>string</quoteDate>
  <quoteExpirationDate>string</quoteExpirationDate>
  <accountNumber>string</accountNumber>
  <grossCharge>string</grossCharge>
  <discountAmount>string</discountAmount>
  <accessorialAmount>string</accessorialAmount>
  <fscAmount>string</fscAmount>
  <totalCharge>string</totalCharge>
  <gsNoonAmount>string</gsNoonAmount>
  <gsAmAmount>string</gsAmAmount>
  <movePoints>
    <pensMovePoint>

```

```

    <pointType>string</pointType>
    <pointCity>string</pointCity>
    <state>string</state>
    <zipCode>string</zipCode>
    <terminalId>string</terminalId>
    <terminalName>string</terminalName>
    <terminalNumber>string</terminalNumber>
    <remark>string</remark>
</pensMovePoint>
<pensMovePoint>
    <pointType>string</pointType>
    <pointCity>string</pointCity>
    <state>string</state>
    <zipCode>string</zipCode>
    <terminalId>string</terminalId>
    <terminalName>string</terminalName>
    <terminalNumber>string</terminalNumber>
    <remark>string</remark>
</pensMovePoint>
</movePoints>
<rateDetail>
    <pensRateItem>
        <itemDesc>string</itemDesc>
        <freightClass>string</freightClass>
        <weight>string</weight>
        <rate>string</rate>
        <amount>string</amount>
    </pensRateItem>
    <pensRateItem>
        <itemDesc>string</itemDesc>
        <freightClass>string</freightClass>
        <weight>string</weight>
        <rate>string</rate>
        <amount>string</amount>
    </pensRateItem>
</rateDetail>
<accessorialDetail>
    <AccessorialItem>
        <code>string</code>
        <tariff>string</tariff>
        <description>string</description>
        <charge>string</charge>
    </AccessorialItem>
    <AccessorialItem>
        <code>string</code>
        <tariff>string</tariff>
        <description>string</description>
        <charge>string</charge>
    </AccessorialItem>
</accessorialDetail>
<overWeight>string</overWeight>
<overWeightChg>string</overWeightChg>
<remark>string</remark>

```

```

<overSize>string</overSize>
<overSizeDim>string</overSizeDim>
<overSizeChg>string</overSizeChg>
<totalWeight>string</totalWeight>
<discountPercent>string</discountPercent>
<fscPercent>string</fscPercent>
<asWeight>string</asWeight>
<codAmount>string</codAmount>
<serviceType>string</serviceType>
<transit>string</transit>
<transitType>string</transitType>
<transitTime>
  <pensTransitItem>
    <pickupDay>string</pickupDay>
    <deliveryDay>string</deliveryDay>
    <numberDay>string</numberDay>
  </pensTransitItem>
  <pensTransitItem>
    <pickupDay>string</pickupDay>
    <deliveryDay>string</deliveryDay>
    <numberDay>string</numberDay>
  </pensTransitItem>
</transitTime>
<quoteRemark>
  <remarkItem>
    <remark>string</remark>
  </remarkItem>
  <remarkItem>
    <remark>string</remark>
  </remarkItem>
</quoteRemark>
</quote>
<errors>
  <number>string</number>
  <message>string</message>
</errors>
</pensRateQuote>

```

HTTP POST

The following is a sample HTTP POST request and response. The **placeholders** shown need to be replaced with actual values.

Request

```

POST /webservices/pensrater.asmx/CreatePensRateQuote HTTP/1.1
Host: peninsulatruck.com
Content-Type: application/x-www-form-urlencoded
Content-Length: length

```

```

userId=string&password=string&account=string&customerType=string&originZip=string&destinationZip=string&classList=string&weightList=string&pltCountList=string&pltLengthList=string&pltWidthList=string&pltTotalWeight=string&accessorialList=string&nonePalletizedMode=string
HTTP/1.1 200 OK

```

Content-Type: text/xml; charset=utf-8
Content-Length: **length**

Response

```
<?xml version="1.0" encoding="utf-8"?>
<pensRateQuote xmlns="http://peninsulatruck.com/WebServices">  <quote>
  <quoteNumber>string</quoteNumber>
  <quoteDate>string</quoteDate>
  <quoteExpirationDate>string</quoteExpirationDate>
  <accountNumber>string</accountNumber>
  <grossCharge>string</grossCharge>
  <discountAmount>string</discountAmount>
  <accessorialAmount>string</accessorialAmount>
  <fscAmount>string</fscAmount>
  <totalCharge>string</totalCharge>
  <gsNoonAmount>string</gsNoonAmount>
  <gsAmAmount>string</gsAmAmount>
  <movePoints>
    <pensMovePoint>
      <pointType>string</pointType>
      <pointCity>string</pointCity>
      <state>string</state>
      <zipCode>string</zipCode>
      <terminalId>string</terminalId>
      <terminalName>string</terminalName>
      <terminalNumber>string</terminalNumber>
      <remark>string</remark>
    </pensMovePoint>
    <pensMovePoint>
      <pointType>string</pointType>
      <pointCity>string</pointCity>
      <state>string</state>
      <zipCode>string</zipCode>
      <terminalId>string</terminalId>
      <terminalName>string</terminalName>
      <terminalNumber>string</terminalNumber>
      <remark>string</remark>
    </pensMovePoint>
  </movePoints>
  <rateDetail>
    <pensRateItem>
      <itemDesc>string</itemDesc>
      <freightClass>string</freightClass>
      <weight>string</weight>
      <rate>string</rate>
      <amount>string</amount>
    </pensRateItem>
  </pensRateItem>
</pensRateQuote>
```

```

    <itemDesc>string</itemDesc>
    <freightClass>string</freightClass>
    <weight>string</weight>
    <rate>string</rate>
    <amount>string</amount>
  </pensRateItem>
</rateDetail>
<accessorialDetail>
  <AccessorialItem>
    <code>string</code>
    <tariff>string</tariff>
    <description>string</description>
    <charge>string</charge>
  </AccessorialItem>
  <AccessorialItem>
    <code>string</code>
    <tariff>string</tariff>
    <description>string</description>
    <charge>string</charge>
  </AccessorialItem>
</accessorialDetail>
<overWeight>string</overWeight>
<overWeightChg>string</overWeightChg>
<remark>string</remark>
<overSize>string</overSize>
<overSizeDim>string</overSizeDim>
<overSizeChg>string</overSizeChg>
<totalWeight>string</totalWeight>
<discountPercent>string</discountPercent>
<fscPercent>string</fscPercent>
<asWeight>string</asWeight>
<codAmount>string</codAmount>
<serviceType>string</serviceType>
<transit>string</transit>
<transitType>string</transitType>
<transitTime>
  <pensTransitItem>
    <pickupDay>string</pickupDay>
    <deliveryDay>string</deliveryDay>
    <numberDay>string</numberDay>
  </pensTransitItem>
  <pensTransitItem>
    <pickupDay>string</pickupDay>
    <deliveryDay>string</deliveryDay>
    <numberDay>string</numberDay>
  </pensTransitItem>
</transitTime>
<quoteRemark>
  <remarkItem>
    <remark>string</remark>
  </remarkItem>
  <remarkItem>
    <remark>string</remark>
  </remarkItem>

```

```

    </remarkItem>
  </quoteRemark>
</quote>
<errors>
  <number>string</number>
  <message>string</message>
</errors>
</pensRateQuote>

```

SECTION 3 – XML RESPONSE ATTRIBUTES

Attribute	Description
Quote	
quoteNumber	Number assigned to rate quote
quoteDate	Date of rate quote
quoteExpirationDate	Expiration date of rate quote
accountNumber	Pricing account used for rate quote
grossCharge	Gross freight charge
discountAmount	Freight discount amount
accessorialAmount	Total accessorial charges
fscAmount	Fuel surcharge amount
totalCharge	Total rate quote standard amount
gsNoonAmount	Total rate quote with Guaranteed By Noon service amount
gsAmAmount	Total rate quote with Guaranteed By 9:00 am service amount
movePoints	Origin and destination information
movePoint	Individual move point information
pointType	Origin or destination
pointCity	Point city name
state	State code
zipCode	Zip code
terminalId	Terminal alpha code
terminalName	Terminal name
terminalNumber	Terminal number

Remark	Notation or alert from system
rateDetail	Detail class rate information section
pensRateItem	Individual rated line item
ItemDesc	Additional description from system
freightClass	Rated NMFC class
weight	Rated weight
rate	Rated rate amount
amount	Rated freight charge
accessorialDetail	Detail accessorial rate information section
code	Accessorial alpha code
tariff	Accessorial number in rules tariff
description	Description of accessorial
charge	Rated accessorial charge
overWeight	Constant 'Over Weight' – for pallet
overWeightChg	Pallet over weight charge amount
remark	Pallet over size remark if there is no dimension but it is over weight
oversize	Constant 'Over Size' – for pallet
overSizeDim	Pallet size dimension
overSizeChg	Pallet over size charger amount
totalWeight	Total shipment weight
discountPercent	Percentage used to calculate freight discount amount
fscPercent	Percentage used to calculate fuel surcharge amount
asWeight	Rated as-weight for deficit weight calculations
codAmount	Amount used to calculate accessorial C.O.D. fee
serviceType	Service type
Transit	Constant string
TransitType	Type of transit days: Next Business Day, Two Business Days, Three Business Days, Four Business Days and ## Business Days
transitTime	Transit calculation
pensTransitItem	List of transit item

pickupDay	Pickup day
deliveryDay	Delivery day
numberDay	Number of day transit
QuoteRemark	Rate Quote Remark
RemarkItem	Remark item List
remark	Notation or alert or warning related to the quote.
Errors	
number	Runtime error number
message	Runtime error message