```
<?xml version="1.0" encoding="UTF-8"?>
<transactionSet>
  - <segment code="ST">
            <name>Transaction Set Header</name>
       - <element code="143">
                 <name>Transaction Set Identifier Code</name>
                 <value>Request for Quotation</value>
          </element>
       - <element code="329">
                 <name>Transaction Set Control Number</name>
                 <value>21</value>
          </element>
     </segment>
  - <segment code="BQT">
            <name>Beginning Segment for Request for Quotation</name>
       - <element code="353">
                  <name>Transaction Set Purpose Code</name>
                 <value>Original</value>
          </element>
       - <element code="586">
                 <name>Request for Quote Reference Number</name>
                 <value>21</value> This is the Quote # different from the Transaction Set
                                     Control No. The transaction Set Control # is on internal # that increments when a new RFO is created.
       - <element code="373">
                 <name>Date</name>
                 <value>2013-11-26</value>
          </element>
                                                    > CUR Segment. This is a mandalong segment.
     </segment>
  - <segment code="REF">
            <name>Reference Identification</name>
        - <element code="128">
                  <name>Reference Identification Qualifier</name>
                  <value>Vendor ID Number</value>
          </element>
        - <element code="127">

\[
\text{value} \text{null} \leq \text{value} \]
\[
\text{This is the Company ID # which was created when we nest \text{nest} \text{value} \]
\[
\text{the company is high contrated by the ID of the long of the long which contrated the RFO.}
\]
\[
\text{company which contrated the RFO.}
\]

          </element>
     </segment>
  - <segment code="PER">
            <name>Administrative Communications Contact</name>
        - <element code="366">
                  <name>Contact Function Code</name>
                  <value code="EB">Entered By</value>
          </element>
        - <element code="93">

\( \text{value} \) null \( \text{value} \) Name of the person who initiated the RFO. In
\( \text{nent} \)
\( \text{this case it is "Hasan Cheema"} \)

          </element>
```

```
</segment>
- <loop code="N1">
   - <segment code="N1">
           <name>Name</name>
       - <element code="98">
               <name>Entity Identifier Code</name>
               <value code="BY">Buying Party</value>
          </element>
       - <element code="93">
               </element>
     </segment>
   - <segment code="N3">
           <name>Address Information</name>
        - <element code="166">
               <name>Address Information</name>
               <value/>
          </element>
      </segment>
    - <segment code="N4">
           <name>Geographic Location</name>
        - <element code="19">
               <name>City Name</name>
               <value/>
          </element>
        - <element code="156">
               <name>State or Province Code</name>
               <value/>
          </element>
        - <element code="116">
               <name>Postal Code</name>
               <value>Both</value>Should be the zip Code
          </element>
      </segment>
    - <segment code="N1">
           <name>Name</name>
        - <element code="98">
               <name>Entity Identifier Code</name>
               <value code="VN">Vendor</value>
          </element>
        - <element code="93">
                <name>Name</name>
               <value>null null</value> Supplier Company name.
          </element>
      </segment>
    - <segment code="N3">
            <name>Address Information</name>
        - <element code="166">
```

```
<name>Address Information</name>
                <value/> < value > Noll < volue/>
          </element>
      </segment>
    - <segment code="N4">
            <name>Geographic Location</name>
        - <element code="19">
                <name>City Name</name>
                <value/> <value> Nocl < Value/>
          </element>
        - <element code="156">
                <name>State or Province Code</name>
                <value>Alabama</value>
          </element>
        - <element code="116">
                <name>Postal Code</name>
                <value/> <value>Noll < Volue />
          </element>
      </segment>
  </loop>
- <loop code="PO1">
    - <segment code="PO1">
            <name>Baseline Item Data</name>
        - <element code="350">
                 <name>Assigned Identification</name>
                <value>1</value>
          </element>
        - <element code="330">
                <name>Quantity Ordered</name>
                <value>10.0</value>
          </element>
        - <element code="355">
                <name>Unit or Basis for Measurement Code</name>
                <value>KG</value>
          </element>
        - <element code="235">
                 <name>Product/Service ID Qualifier</name>
                 <value code="MG">Manufacturer's Part Number
          </element>
        - <element code="234">
                <name>Product/Service ID</name>
                 <value>12</value>
          </element>
      </segment>
  </loop>
- <loop code="PID">
    - <segment code="PID">
            <name>Product/Item Description</name>
        - <element code="349">
```

```
<name>Item Description Type</name>
                   <value code="F">Free-form</value>
            </element>
          - <element code="352">
                   <name>Description</name>
                   <value>abc</value>
            </element>
        </segment>
                                     > Should include Segment SCH.
    </loop>
  - <segment code="CTT">
          <name>Transaction Totals</name>
      - <element code="354">
              <name>Number of Line Items</name>
              <value>1</value>
        </element>
    </segment>
  - <segment code="SE">
          <name>Transaction Set Trailer</name>

    <element code="96">

              <name>Number of Included Segments</name>
              <value>81</value>
        </element>
      - <element code="329">
              <name>Transaction Set Control Number</name>
              <value>21</value>
        </element>
    </segment>
</transactionSet>
```

In the EDI documents we count the no. of Segments. Here we have two lipes of segments.

Static = ST, BQT, CUR, REF, NI, N3, N4, NI, N3, N4, CTT SE = 13.

Dynamic = POI, PID & SCH - These will increment based on the number of clems. For example for 1 cleme there will be 3 segments, for 2 clems 6 and for 3 clems 9, and so on.

So in case of an RFO with just one ilem the total number of segments will be 16