XML Schema Version 1

Set forth below is Version 1 of the XML Schema that must be used to submit a Tariff Filing through FERC's eFiling / eTariff Portal.

```
<?xml version="1.0" encoding="utf-8"?>
<xs:schema id="ferc_tariff_filing" targetNamespace="http://ferc.gov/etariff.xsd"
elementFormDefault="qualified" xmlns="http://ferc.gov/etariff.xsd"
xmlns:xs="http://www.w3.org/2001/XMLSchema" >
 <xs:element name="document">
  <xs:complexType>
   <xs:choice minOccurs="1" maxOccurs="1">
    <xs:element name="ferc_filing_data" minOccurs="1" maxOccurs="unbounded">
     <xs:complexType>
      <xs:sequence>
       <xs:element name="schema_version" type="xs:string" nillable="true"/>
       <xs:element name="company_id" type="xs:string" nillable="true"/>
       <xs:element name="tariff_id" type="xs:integer" nillable="true"/>
       <xs:element name="tariff_title" type="xs:string" nillable="true"/>
       <xs:element name="filing_id" type="xs:integer" nillable="true"/>
       <xs:element name="filing_title" type="xs:string" nillable="true"/>
       <xs:element name="filing_type" type="xs:integer" nillable="true"/>
       <xs:element name="associated_filing_id" type="xs:integer" nillable="true"/>
       <xs:element name="validation_email" type="xs:string" nillable="true"/>
       <xs:element name="pay_confirm_code" type="xs:string" nillable="true"/>
       <xs:element name="suspend_motion" type="xs:string" nillable="true"/>
       <xs:element name="attachment_data" minOccurs="1"
maxOccurs="unbounded">
         <xs:complexType>
          <xs:sequence>
           <xs:element name="att_ref_code" type="xs:integer" nillable="true"/>
           <xs:element name="att_desc" type ="xs:string" nillable="true"/>
           <xs:element name="att_waiver_request" type="xs:string" nillable="true"/>
           <xs:element name="att_binary_data" type="xs:base64Binary" nillable="true"
/>
           <xs:element name="att_filename" type="xs:string" nillable="true"/>
           <xs:element name="att_content_type_code" type="xs:integer"
nillable="true"/>
           <xs:element name="att_security_level" type="xs:string" nillable="true"/>
          </xs:sequence>
         </xs:complexType>
        </xs:element>
        <xs:element name="record_data" minOccurs="0"  maxOccurs="unbounded">
         <xs:complexType>
          <xs:sequence>
           <xs:element name="record_id" type="xs:integer" nillable="true"/>
           <xs:element name="option_code" type="xs:string" nillable="true"/>
           <xs:element name="record_title" type="xs:string" nillable="true"/>
```

```xml
            <xs:element name="record_content_desc" type="xs:string" nillable="true"/>
            <xs:element name="record_version_num" type="xs:string" nillable="true"/>
            <xs:element                name="record_narrative_name"                type="xs:string"
nillable="true"/>
            <xs:element name="collation_value" type="xs:integer" nillable="true"/>
            <xs:element name="record_parent_id" type="xs:integer" nillable="true"/>
            <xs:element                name="proposed_effective_date"                type="xs:date"
nillable="true"/>
            <xs:element name="priority_order" type="xs:integer" nillable="true"/>
            <xs:element            name="record_content_type_code"            type="xs:integer"
nillable="true"/>
            <xs:element             name="record_binary_data"             type="xs:base64Binary"
nillable="true"/>
            <xs:element name="record_plain_text" type="xs:string" nillable="true"/>
            <xs:element name="record_change_type" type="xs:string" nillable="true"/>
            <xs:element name="associated_filing_id" type="xs:integer" nillable="true" />
            <xs:element  name="associated_record_id"  type="xs:integer"  nillable="true"
/>
            <xs:element                name="associated_option_code"                type="xs:string"
nillable="true" />
          </xs:sequence>
        </xs:complexType>
      </xs:element>
     </xs:sequence>
    </xs:complexType>
   </xs:element>
  </xs:choice>
  </xs:complexType>
 </xs:element>
</xs:schema>
```