```
<definitions targetNamespace="http://servicescomputing.org/wsdl/po"</pre>
                                                                           <!-- portTypes supported by the supplier -->
    xmlns:sns="http://servicescomputing.org/xsd/po"
                                                                             <portType name="purchaseOrderPT">
    xmlns:pos="http://servicescomputing.org/wsdl/po"
                                                                               <operation name="submitPurchaseOrder">
    xmlns:xsd="http://www.w3.org/2001/XMLSchema"
                                                                                 <input message="pos:PurchaseOrderMessage"/>
    xmlns="http://schema.xmlsoap.org/wsdl"
                                                                                 <output message="pos:ResultMessage"/>
    xmlns:plnk="http://schemas.xmlsoap.org/ws/2003/05/partner-link/">
                                                                               </operation>
 <import namespace="http://servicescomputing.org/xsd/po"</pre>
                                                                             </portType>
         location="http://servicescomputing.org/xsd/po.xsd"/>
                                                                                                            The third portType
<!-- definitions of messages -->
  <message name="PurchaseOrderMessage">
    <part name="purchaseOrder" type="sns:purchaseOrder"/>
                                                                         <!-- partner link types definitions -->
 </message>
                                                                           <plnk:partnerLinkType name="supplyLT">
  <message name="ResultMessage">
                                                                              <plnk:role name="purchaseOrderService">
    <part name="result" type="sns:Result"/> Six types of messages
                                                                                <plnk:portType name="pos:purchaseOrderPT"/>
 </message>
                                                                              </plnk:role>
  <message name="shippingRequestMessage">
                                                                              </plnk:partnerLinkType>
    <part name="purchaseOrder" type="sns:purchaseOrder"/>
                                                                                 <plnk:partnerLinkType name="shippingLT">
                                                                                   <plnk:role name="shippingServiceReqestor">
 </message>
  <message name="shippingResponseMessage">
                                                                                     <plnk:portType name="pos:shippingPT"/>
    <part name="shippingSchedule" type="sns:shippingSchedule"/>
                                                                                   </plnk:role>
 </message>
                                                                              </plnk:partnerLinkType>
  <message name="paymentRequestMessage">
                                                                              <plnk:partnerLinkType name="paymentLT">
    <part name="purchaseOrder" type="sns:purchaseOrder"/>
                                                                                <plnk:role name="paymentServiceRegestor">
 </message>
                                                                                   <plnk:portType name="pos:paymentPT"/>
  <message name="paymentResponseMessage">
                                                                                </plnk:role>
                                                                                                       Represent the interaction
    <part name="paymentReceipt" type="sns:paymentReceipt"/>
                                                                           </plnk:partnerLinkType>
                                                                                                       or dependencies
 </message>
                                                                         </definitions>
```