

Sample Mobile Bill Statement (XML Format)

```
<MobileBillStatement>
  <StatementID>MB123456789</StatementID>
  <IssueDate>2024-05-31</IssueDate>
  <AccountInfo>
    <CustomerName>John Doe</CustomerName>
    <AccountNumber>9876543210</AccountNumber>
    <MobileNumber>1234567890</MobileNumber>
    <BillingPeriod>2024-05-01 to 2024-05-31</BillingPeriod>
    <Plan>Unlimited 599</Plan>
  </AccountInfo>
  <UsageDetails>
    <Voice>
      <Local>350</Local>
      <STD>78</STD>
      <ISD>0</ISD>
      <Roaming>15</Roaming>
      <Unit>Minutes</Unit>
    </Voice>
    <Data maxUnit="GB">12.76</Data>
    <SMS>
      <Local>65</Local>
      <National>10</National>
      <International>0</International>
    </SMS>
  </UsageDetails>
  <Charges>
    <MonthlyRental>599.00</MonthlyRental>
    <VoiceCharges>45.00</VoiceCharges>
    <DataCharges>0.00</DataCharges>
    <SMSCharges>3.00</SMSCharges>
    <OtherCharges>10.00</OtherCharges>
    <Taxes>39.25</Taxes>
    <TotalAmountDue>696.25</TotalAmountDue>
    <DueDate>2024-06-15</DueDate>
  </Charges>
</MobileBillStatement>
```

Important Notes:

- This XML format provides a structured representation for mobile bill statements suitable for system integration.
- Ensure all sensitive customer information is handled securely and in compliance with privacy regulations.
- Field values and tags can be customized as per operator-specific requirements.

- Currency, date formats, and other units should be standardized across all mobile bill statements.
- Always validate the XML against a schema if used for automated processing.