```
com.sterlite.cal.cbm.valueobject.
              TaxListObj
+ double taxableAmount
+ String fromDate
+ String to Date
+ String taxName
+ String taxRateType
+ double taxRate
+ double taxAmount
+ double totalTaxAmount
+ String itemChargeName
+ double unpaid
+ double unpaidSysCurr
+ String serialNumber
+ String billStatus
+ double taxAmountSysCurr
+ double totalTaxAmountSysCurr
+ double adjustedamount
+ double adjustedamountSysCurr
+ double taxableAmountSysCurr
+ double taxRateSysCurr
+ String serviceInstanceNumber
+ double getTaxableAmount()
+ void setTaxableAmount
  (double taxableAmount)
+ String getFromDate()
+ void setFromDate(String
  fromDate)
+ String getToDate()
+ void setToDate(String
  toDate)
+ String getTaxName()
+ void setTaxName(String
  taxName)
+ String getTaxRateType()
+ void setTaxRateType
  (String taxRateType)
+ double getTaxRate()
+ void setTaxRate(double
  taxRate)
+ double getTaxAmount()
+ void setTaxAmount(double
  taxAmount)
+ double getTotalTaxAmount()
+ void setTotalTaxAmount
  (double totalTaxAmount)
+ String getItemChargeName()
+ void setItemChargeName
  (String itemChargeName)
+ double getUnpaid()
+ void setUnpaid(double
  unpaid)
+ double getUnpaidSysCurr()
+ void setUnpaidSysCurr
  (double unpaidSysCurr)
+ String getSerialNumber()
+ void setSerialNumber
  (String serialNumber)
+ String getBillStatus()
+ void setBillStatus
 (String billStatus)
+ double getTaxAmountSysCurr()
```

+ void setTaxAmountSysCurr (double taxAmountSysCurr)+ double getTotalTaxAmount

+ void setTotalTaxAmountSys

 + double getAdjustedamount()
 + void setAdjustedamount (double adjustedamount)
 + double getAdjustedamount

+ void setAdjustedamountSys

+ double getTaxableAmountSys

void setTaxableAmountSys

+ double getTaxRateSysCurr()+ void setTaxRateSysCurr (double taxRateSysCurr)+ String getServiceInstance

 + void setServiceInstanceNumber (String serviceInstanceNumber)

Curr(double totalTaxAmountSysCurr)

Curr(double adjustedamountSysCurr)

Curr(double taxableAmountSysCurr)

SysCurr()

SysCurr()

Curr()

Number()