

# **NATIONAL INSURANCE CORPORATION OF TANZANIA LIMITED**



## **INSURANCE THIRD PARTY INTEGRATION API**

**AUGUST 2022**

## Table of Contents

<b>1. DOCUMENT DESCRIPTION .....</b>	<b>2</b>
1.1. Request header.....	2
<b>2. BILL PROCESS FLOW .....</b>	<b>2</b>
2.1. Bill submission request - billsubreq .....	3
2.2. The end-point for submitting billing data .....	4
2.3. Acknowledgement response format .....	4
2.4. Bill submission response – billsubresp.....	5
2.5. Payment information posting response .....	5
<b>3. COVER-NOTE SUBMISSION .....</b>	<b>6</b>
3.1. Cover note for motor insurance.....	6
3.2. Covernote for non-motor insurance .....	12
3.3. The end-point for submitting cover-note data for motor and non motor .....	16
<b>4. POLICY INFORMATIONS POSTING .....</b>	<b>16</b>
<b>5. MOTOR INSURANCE COVER TYPES.....</b>	<b>18</b>

## 1. DOCUMENT DESCRIPTION

The document is a technical document for the third-party integration with NIC insurance system. The document will enable the technical team to analyze the customization required for the required integration.

<b>Document Name</b>	<b>NIC INSURANCE THIRD PARTY INTGRATION API DOCUMENT</b>
<b>Owner</b>	<b>NIC</b>
<b>Document version</b>	<b>1.00</b>

### 1.1. Request header

The web service requires following parameters to be included in the HTTP header for authorization.

<b>Key</b>	<b>Value</b>	<b>Description</b>
Content-Type	application/json	Content Type
Timestamp	2021-01-01 09:29:38	Current request time in the following format yyyy-MM-dd hh:mm:ss
Digest	d3a052b6c7d5d5304d411	<p>This value will be generated on the basis of a specific formula which is as below.</p> <p>SHA1 (PRIVATE KEY + MD5(PUBLIC KEY))</p> <p>Both the keys will be provided at the time of integration.</p>

## 2. BILL PROCESS FLOW

- I. Integrating institution system composes bill submission request as per bill submission request BillSubReq json format and submit (single bill or multiple bills at once) to NIC.
- II. NIC receive the bill, immediately send back the acknowledgement as per response json format to the billing system and post the bill to its incoming bill queue for processing.
- III. NIC process the bill, publish the bill response to outgoing bill queue. The NIC billing system respond to a billing request with acknowledgement with control number. NIC receive the acknowledgement and remove the bill from the queue.

NOTE: Incase the NIC does not receive the acknowledgement in step III, it will keep on retrying to send the control number until when the message expires. Afterwards,

in order to get the message; the institution will be required to resubmit the same request.

## 2.1. Bill submission request - billsubreq

```
{
  "data":[
    {
      "api_token":"","
      "api_user":"","
      "control_number_callback":"","
      "payment_notification_callback":"","
      "salesPointCode":"SP638",
      "quoteNo":"20178898",
      "policyType":"PRIVATE",
      "policyCurrency":"TZS",
      "motorPolicy":"True/False",
      "brokerCode":"2017",
      "brokerName":"Tanzania Commercial Bank",
      "clientType":"INDIVIDUAL",
      "clientName":"Omari Marwa Masaigana",
      "clientMobile":"+255656508107",
      "totalPremiumAmount":"413000.0000",
      "vatRate":"18.0",
      "vatAmount":"18000.0000",
      "clientIdNb":"19530101624290000222"
    }
  ]
}
```

Data definition to be submitted.

Data key	Data type	Key description	Mandatory
api_key	String	API encryption Key	No
api_user	String	API Encryption User	No
control_number_callback	String	A URL link for acknowledging the control number when successfully Retrieved from GEPG	Yes
payment_notification_callback	String	A URL link for acknowledging, if the payment was retrieved successfully	Yes
salesPointCode	String	A TIRA sales point code. And it must be provided to NIC and being configured with respective Operating Branch for further validation of VAT Rate	Yes

		during submission of Billing Data	
quoteNo	String	A Unique Key for referencing the quotation submitted.	Yes
policyCurrency	String	The currency of the total Bill Amount Submitted. i.e. TZS, USD	Yes
motorPolicy	String	A Boolean Value (True/False) indicating if the payload submitted is for Motor Business or Non Motor Business 1. Motor Business (True) 2. Non Motor Business (False)	Yes
brokerCode	String	A Unique Intermediary Code(Registration Number) i.e. Provided by TIRA	Yes
brokerName	String	Name of Intermediary	Yes
clientName	String	Name of the Client	Yes
clientMobile	String	Client Mobile Phone Number (Valid Phone Number)	Yes
totalPremiumAmount	Number/Float	Total Premium Amount including VAT	Yes
vatRate	Number/Float	VAT Rate 1. 18.0 (Tanzania Mainland) 2. 15.0 (Zanzibar)	Yes
vatAmount	Number/Float	VAT Amount	Yes
clientIdType	String	Client Identity Type	No
clientIdNb	String	Client Identity Number	Yes

## 2.2. The end-point for submitting billing data

1. [http://41.59.88.233/uat/mware/sm\\_bill/](http://41.59.88.233/uat/mware/sm_bill/) (For UAT)
2. [http://41.59.88.233/production/mware/sm\\_bill/](http://41.59.88.233/production/mware/sm_bill/) (for Production)

## 2.3. Acknowledgement response format

```
{
  "status": "True/False",
```

```

    "message":"Success Message/Error Message"
  }

```

**Note:** "message" will always be very descriptive, defining exactly what is needed to be corrected in case of the Errors.

#### 2.4. Bill submission response – billsubresp

```

{
  "serviceMsgType":"20001",
  "quoteNo":"789888",
  "control_number":"99771014898"
}

```

Data definition

Data key	Data type	Key description	Mandatory
serviceMsgType	String	Service message type	Yes
quoteNo	String	Quote number submitted during bill submission	Yes
control_number	String	Acknowledging the control number successfully Retrieved from GEPG	Yes

**Note:** Control number will be sent to callback URL submitted during billing request

#### 2.5. Payment information posting response

After payment made through control number, the following will be submitted through payment callback submitted during bill submission request.

```

{
  "serviceMsgType":"20004",
  "quoteNo":"789888",
  "control_number":"99771014898",
  "receipt_number":"EC34654544444"
}

```

Data definition

Data key	Data type	Key description	Mandatory
serviceMsgType	String	Service message type	Yes
quoteNo	String	Quote number submitted during bill submission	Yes
control_number	String	Acknowledging the control number successfully Retrieved from GEPG	Yes
receipt_number	String	Payment Receipt issued by payment service provider	Yes

## Payment Information posting Acknowledgement

```
{  
  "status": "True/False",  
  "message": "Success Message/Error Message"  
}
```

### 3. COVER-NOTE SUBMISSION

NIC accepts the cover-note details for motor and non-motor to be submitted to TIRA by third party, after success response from TIRA, the third-party institution will acknowledge the cover note details to NIC through provided callback with the following parameters.

#### 3.1. Cover note for motor insurance

Definition of all data to be submitted during cover note submission for motor insurance

Data Key	Data Type	Description	Mandatory				
api_token	String	API Encrypted Token	No				
api_user	String	API User	No				
policy_informations_callback	String	A URL for acknowledging Policy Information (i.e. Policy Document, Cover-note Document e.t.c)	Yes				
salesPointCode	String	TIRA Sales point Code	Yes				
quoteNo	String	A Unique Identifier of the Submitted Quotation.	Yes				
transSource	String	Code to identify whether broker or Agent e.g. "BROKER" or "AGENT"	Yes				
policyFromDate	String	Policy Start Date (dd/MON/yyyy format)	Yes				
policyExpiryDate	String	Policy Expiry Date (dd/MON/yyyy format)	Yes				
policyType	String	The Section Policy Type will explain various policy types available.	Yes				
policyCurrency	String	Currency	Yes				
		<table><tr><th>Value</th><th>Description</th></tr><tr><td>TZS</td><td>Tanzanian</td></tr></table>		Value	Description	TZS	Tanzanian
		Value		Description			
TZS	Tanzanian						

		shillings	
		USD	US Dollars
policyNumber	String	Policy number issued by insurer	No
brokerpolicyNumber	String		No
insurancepolicyNumber	String		No
debitstatus	String		No
brokerCode	String	Intermediary Identifier	Yes
brokerName	String	Intermediary Name	Yes
brokerAddress	String	Intermediary Address	No
brokerPhone	String	Intermediary Phone No	No
brokerEmail	String	Intermediary Email	No
brokerTIN	String	Intermediary Tax Identification Number	No
brokerVRN	String	Intermediary Value Added Tax Registration Number	No
clientCode	String	Client code	Yes
clientType	String	Individual, Corporate	Yes
clientName	String	Client Name	Yes
clientAddress	String	Client Address	No
clientOccupation	String	Client Occupation	No
clientPhysicalAddress	String	Client Address	No
clientMobile	String	Client Mobile Number	Yes
clientEmail	String	Client Email	No
clientTIN	String	Client Tax Identification Number	No
clientVRN	String	Client Value Added Tax Registration Number	No
totalPremiumAmount	Number/Float	Total Premium Amount	Yes
receiptNumber	String		No
receiptMode	String		No
receiptReference	String		No
receiptAmount	Number/Float		No
vehiclesCount	Number/Integer	Number of vehicles in the vehicle sub message.	Yes



institution	String	Client's date of birth	No
tiraProductCode	String	Tira Product Code	Yes
clientIdType	String	ID type 1. National Id 2. Voter Id	Yes
clientIdNb	String	ID number	Yes
vehicles	List Vehicles Object	<b>The below Vehicles Object will have either single or multiple data of vehicles in case of fleet</b>	Yes

#### Data for Vehicle Object

Data Key	Data Type	Description	Mandatory
coverDateFrom	String	Policy Start Date (dd/MON/yyyy format)	Yes
coverDateTo	String	Policy Expiry Date (dd/MON/yyyy format)	Yes
coverNoteReferenceNumber	String	Broker Risk Note Number	Yes
stickerNumber	String	Regulatory Document Number	Yes
riskNoteNo	String	Broker Risk Note Number	Yes
registrationNo	String	Vehicle Registration Number	Yes
vehicleMake	String	Vehicle Make & Model i.e. Toyota Land Cruiser	Yes
vehicleModel	String	Vehicle Model	Yes
vehicleCoverType	String	Policy Cover Type. <b>See Motor insurance cover types</b>	Yes
vehicleUse	String	Vehicle use	Yes
vehicleType	String	Vehicle Type i.e. Saloon or Station Wagon	Yes
vehicleColor	String	Vehicle Color	Yes
vehicleEngineNo	String	Vehicle Engine Number	Yes

vehicleChassisNo	String	Vehicle Chassis Number	Yes
quoteNo	String	Quote number	No
vehicleEntertainmentsystemValue	Number/Float		No
vehicleStickerNo	String	Regulatory Document Number	No
vehicleManYear	Number/Integer	Vehicle Manufacturing Year	Yes
vehicleCC	Number/Float	Vehicle CC	Yes
vehiclePassangers	Number/Integer	Number of Passengers	Yes
vehicleValue	Number/Float	Vehicle Value	Yes
vehicleWindScreen	Boolean (0 or 1)	Vehicle Wind Screen Value	No
vehicleWindScreenPremium	Number/Float	Vehicle Wind Screen Premium	No
vehicleWindScreenValue	Number/Float	Vehicle Wind Screen Sum Assured	No
vehicleRadio	String		No
vehiclePLL	String		No
vehiclePremiumRate	Number/Float	Premium Rate	Yes
vehicleOverridePremiumRate	Number/Float	Override Premium Rate	No
vehiclePremium	Number/Float	Vehicle total Premium	Yes
vatAmount	Number/Float	Vat Amount	Yes
grossPremium	Number/Float	Gross Premium	Yes
tiraRiskCode	String	Risk code	Yes
vehicleGrossWeight	Number/Float	Vehicle gross weight	Yes
vehicleTareWeight	Number/Float	Vehicle tare weight	Yes
vehicleNoOfAxles	Number/Integer	Vehicle number of axles	Yes
vehicleAxleDistance	Number/Float	Vehicle axle distance	Yes
vehicleOwnerCategory	String	Vehicle owner category	Yes
vehicleMotorUsage	String	Vehicle motor usage	Yes

vehicleMotorCategory	String	Vehicle motor category	Yes
vehiclefuelUsed	String	Fuel used	Yes
vehicleModelNumber	String	Vehicle model number	Yes

Payload data for motor cover note submission

```
{
  "data":[
    {
      "api_token": "",
      "api_user": "",
      "policy_informations_callback": "http://192.32.15.248:90/insurance_callback",
      "salesPointCode": "SP389",
      "quoteNo": "20132022026330",
      "transSource": "BROKER",
      "policyFromDate": "08-Jul-2022",
      "policyExpiryDate": "07-Jul-2023",
      "policyType": "PRIVATE",
      "policyCurrency": "TZS",
      "policyNumber": "",
      "brokerpolicyNumber": "2022026330",
      "insurancepolicyNumber": "",
      "debitstatus": "NEW",
      "brokerCode": "2013",
      "brokerName": "CRDB Bank PLC",
      "brokerAddress": "Dar es salaam, Tanzania",
      "brokerPhone": "",
      "brokerEmail": "info.insurance@crdbbank.co.tz",
      "brokerTIN": "130-024-173",
      "brokerVRN": "40-024392-V",
      "clientCode": "201352151",
      "clientType": "INDIVIDUAL",
      "clientName": "FATMA ALLY JUMA",
      "clientAddress": "FUONI JUMBI ZANZIBAR",
      "clientOccupation": "BO",
      "clientPhysicalAddress": "FUONI JUMBI ZANZIBAR",
      "clientMobile": "+255779983399",
      "clientEmail": "",
      "clientTIN": "",
      "clientVRN": "",
      "totalPremiumAmount": "115000.0000",
      "receiptNumber": "",
      "receiptMode": "",
      "receiptReference": "",
      "receiptAmount": "",
      "vehiclesCount": "1",
      "institution": "0015",
    }
  ]
}
```

```

"tiraProductCode":"SP014001000000",
"clientIdType":"ZAN_ID",
"clientIdNb":"520279131",
"vehicles":[
{
  "coverDateFrom":"08-Jul-2022",
  "coverDateTo":"07-Jul-2023",
  "riskNoteNo": "",
  "registrationNo":"Z988HR",
  "vehicleMake":"TOYOTA",
  "vehicleModel":"Starlet",
  "vehicleCoverType":"TPO",
  "vehicleUse":"1",
  "vehicleType":"SALOON",
  "vehicleColor":"SILVER",
  "vehicleEngineNo":"1331",
  "vehicleChassisNo":"EP91-0456671",
  "vehicleEntertainmentSystemPremuim":"0",
  "vehicleEntertainmentsystemValue":"0",
  "vehicleStickerNo": "",
  "vehicleManYear":"1998",
  "vehicleCC":"1331",
  "vehiclePassangers":"4",
  "vehicleValue":"0.0000",
  "vehicleWindScreen":"0",
  "vehicleWindScreenPremuim":"0.0000",
  "vehicleWindScreenValue":"0.0000",
  "vehicleRadio":"0",
  "vehiclePLL":"0",
  "vehiclePremiumRate":"0.0000",
  "vehicleOverridePremiumRate":"0.0000",
  "vehiclePremium":"100000.0000",
  "vatAmount":"15000.0000",
  "grossPremium":"115000.0000",
  "tiraRiskCode":"SP014001000004",
  "vehicleGrossWeight":"000",
  "vehicleTareWeight":"00",
  "vehicleNoOfAxles":"000",
  "vehicleAxleDistance":"000",
  "vehicleOwnerCategory":"Sole Propriator",
  "vehicleMotorUsage":"Private",
  "vehicleMotorCategory":"Motor Vehicle",
  "vehicelfuelUsed":"Petrol",
  "vehicleModelNumber":"000"
}
]
}

```

### 3.2. Covernote for non-motor insurance

Definition of all data to be submitted

Data Key	Data Type	Description	Mandatory
CoverNoteHdr	CoverNoteHdr Object		Yes
CoverNoteDtl	CoverNoteDtl Object		Yes

Definition for **CoverNoteHdr** Object

Data Key	Data Type	Description	Mandatory
RiskNoteNb	String	Policy Risk Note Number	Yes
CompanyCode	String	Policy Broker Company Code	Yes
InsurerCompanyCode	String	Policy Insurance Company Code	Yes
PolicyInformationsCallback	String	A URL for acknowledging Policy Information (i.e. Policy Document, Cover-note Document e.t.c)	Yes

Definition for **CoverNoteDtl** Object

Data Key	Data Type	Description	Mandatory
CoverNoteReferenceNumber	String	Cover Note Number	Yes
StickerNumber	String		No
CoverNoteNumber	String		Yes
PrevCoverNoteReferenceNumber	String		No
SalePointCode	String	TIRA Sales point Code	Yes
CoverNoteStartDate	String	Policy Start Date	Yes
CoverNoteEndDate	String	Policy End Date	Yes
CoverNoteDesc	String	Cover Description	Yes
OperativeClause	String	Operative Clause	Yes
PaymentMode	String	Mode of Payment. The val-	No

		ues of the same are as below.	
CurrencyCode	String	Currency Code	Yes
ExchangeRate	Number/Float	Exchange Rate	Yes
TotalPremiumExcludingTax	Number/Float	Total Gross Premium	Yes
TotalPremiumIncludingTax	Number/Float	Total Net Premium	Yes
CommissionPaid	Number/Float	Broker Commission	Yes
CommissionRate	Number/Float	Commission Rate	Yes
OfficerName	String	Name of the Underwriter	Yes
OfficerTitle	String	Title of the Underwriter	Yes
ProductCode	String	Policy Insurance Type	Yes
RisksCovered	[RisksCovered] i.e. List of RisksCovered Object		Yes
SubjectMattersCovered	[		Yes
PolicyHolders	[PolicyHolders] i.e. List of PolicyHolders Object		Yes

#### Definition of **RisksCovered** Object

Data Key	Data Type	Description	Mandatory
RiskCode	String	Policy Insurance Class	Yes
SumInsured	Number/Float	Sum Insured	Yes
SumInsuredEquivalent	Number/Float	Sum Insured Equivalent	Yes
PremiumRate	Number/Float	Premium Rate	Yes
PremiumBeforeDiscount	Number/Float	Premium Before Discount	Yes
PremiumDiscount	Number/Float	Premium Discount	Yes
DiscountType	String	Type of Discount Provided	No
PremiumAfterDiscount	Number/Float	Premium after Discount	Yes
PremiumExcludingTaxEquivalent	Number/Float	Premium Excluding Tax Equivalent	Yes
PremiumIncludingTax	Number/Float	Premium Including Tax	Yes
TaxesCharged	List of TaxesCharged Object		Yes (If Applicable)

#### Definition of **TaxesCharged** Object

Data Key	Data Type	Description	Mandatory
TaxCode	String	Tax Code	Yes

TaxRate	Number/Float	Tax Rate	Yes
TaxAmount	Number/Float	Tax Amount	Yes

#### Definition of **SubjectMattersCovered** Object

Data Key	Data Type	Description	Mandatory
SubjectMatterReference	String		Yes
SubjectMatterDesc	String		Yes

#### Definition of **PolicyHolders** Object

Data Key	Data Type	Description	Mandatory
PolicyHolderName	String	Policy Holder Name	Yes
PolicyHolderBirthDate	String (Date String)	Date of Birth	Yes
PolicyHolderIdType	String	Policy Holder Type	Yes
		<b>Value Description</b>	
		<b>1</b> Individual	
		<b>2</b> Corporate	
PolicyHolderIdNumber	String	Policy Holder Id Number	Yes
		<b>Value Description</b>	
		<b>1</b> National Identification Number (NIN)	
		<b>2</b> Voters registration number	
		<b>3</b> Passport number	
Gender	String	Gender	Yes
CountryCode	String	Country Code	Yes
Region	String	Region	Yes
District	String	District	Yes
Street	String	Street	Yes
PolicyHolderPhoneNumber	String	Phone Number	Yes
PolicyHolderFax	[String] i.e. list of Faxes	Fax	No
PostalAddress	String	Postal Address	No
EmailAddress	String	Email Address	No

The Structure of the Payload for Non-Motor Cover-note Submission: -

```
{
  "CoverNoteHdr":{
    "RiskNoteNb":"27828",
    "quoteNo":"0042220202421",
```

```

"CompanyCode":"ICC103",
"InsurerCompanyCode":"ICC101",
"PolicyInformationsCallback":"http://192.168.1.20/insurance_callback"
},
"CoverNoteDtl":{
  "CoverNoteReferenceNumber":"42220202421",
  "StickerNumber":"STR220202421",
  "CoverNoteNumber":"42220202421",
  "PrevCoverNoteReferenceNumber": "",
  "SalePointCode":"SC005",
  "CoverNoteStartDate":"29-Jul-2022",
  "CoverNoteEndDate":"28-Jul-2023",
  "CoverNoteDesc":"Contractors All Risks - Sum Insured up to 1 billion",
  "OperativeClause":"Auditoriums, Movie Theatres,Multi Purpose Halls",
  "PaymentMode":"GEPG",
  "CurrencyCode":"TZS",
  "ExchangeRate":"1.00",
  "TotalPremiumExcludingTax":"60000.00",
  "TotalPremiumIncludingTax":"70800.00",
  "CommisionPaid":"12000.00",
  "CommisionRate":"20.00",
  "OfficerName":"MILLIE",
  "OfficerTitle":"Manager Profile",
  "ProductCode":"SP003002000000",
  "RisksCovered":{
    "RiskCovered":{
      "RiskCode": "",
      "SumInsured":"300000000.00",
      "SumInsuredEquivalent":"300000000.00",
      "PremiumRate":"0.20",
      "PremiumBeforeDiscount":"60000.00",
      "PremiumDiscount":"0.00",
      "DiscountType": "",
      "PremiumAfterDiscount":"60000.00",
      "PremiumExcludingTaxEquivalent":"60000.00",
      "PremiumIncludingTax":"70800.00",
      "TaxesCharged":{
        "TaxCharged":{
          "TaxCode":"VAT-MAINLAND",
          "TaxRate":"0.18",
          "TaxAmount":"10800.00"
        }
      }
    }
  }
},
"SubjectMattersCovered":{
  "SubjectMatter":{
    "SubjectMatterReference":"NONVEHICLE-CONTRACTORS-27828",
    "SubjectMatterDesc":"Non Motor"
  }
},

```



```

"PolicyHolders":{
  "PolicyHolder":{
    "PolicyHolderName":"Millie Msuya",
    "PolicyHolderBirthDate":"05-Feb-2000",
    "PolicyHolderType":"1",
    "PolicyHolderIdNumber":"471258963",
    "PolicyHolderIdType":"1",
    "Gender":"Female",
    "CountryCode":"TZA ",
    "Region":"",
    "District":"",
    "Street":"",
    "PolicyHolderPhoneNumber":"+255746464819",
    "PolicyHolderFax":[

  ],
  "PostalAddress":"TEST",
  "EmailAddress":"kijotimillie@gmail.com"
}
}
}
}

```

### 3.3. The end-point for submitting cover-note data for motor and non motor

1. [http://41.59.88.233/uat/mware/sm\\_policy/](http://41.59.88.233/uat/mware/sm_policy/) (For UAT)
2. [http://41.59.88.233/production/mware/sm\\_policy/](http://41.59.88.233/production/mware/sm_policy/) (for Production)

Response Format:

```

{
  "status":"True/False",
  "message":"Success Message/Error Message"
}

```

**Note:** "message" will always be very descriptive, defining exactly what is needed to be corrected in case of the Errors.

## 4. POLICY INFORMATIONS POSTING

After received cover note details, NIC will acknowledge policy information details as defined below.

Definition of all data to be submitted

Data Key	Data Type	Description	Mandatory
cover_note_reference_number	String		Yes
cover_note_number	String		Yes

registrationNo	String	Subject matter reference number	Yes
serviceMsgType	String	Service message type default '20002'	Yes
institution	String		Yes
quoteNo	String	A Unique Key for referencing the quotation submitted.	Yes
riskNoteNo	String		Yes
brokerCode	String		Yes
brokerCode	String		Yes
taxInvoiceDate	date	Invoice date	Yes
returnCode	String	Success code '0000'	Yes
returnMessage		Success message	Yes
policy_number	String	Policy number issued by NIC	Yes
Document object			
policy_document	String	Policy document URL for retrieving policy document	Yes
proposal_document	String	proposal document URL for retrieving document	Yes
covernote_document	String	Covernote document URL for retrieving document	Yes
receipt_voucher_document	String	Receipt document URL for retrieving document	Yes
tax_invoice_document	String	Invoice document URL for retrieving document	Yes

#### Policy information posting payload

```
{
  "cover_note_reference_number": "",
  "cover_note_number": "",
  "registrationNo": "",
  "serviceMsgType": "20002",
  "institution": "",
  "quoteNo": "",
  "riskNoteNo": "",
  "brokerCode": "",
  "taxInvoiceNo": "",
  "taxInvoiceDate": "",
  "tiraStickerNo": "",
  "returnCode": "0000",
  "returnMessage": "Success",
  "policy_number": "",
}
```

```

"documents": {
  "policy_document": "",
  "proposal_document": "",
  "covernote_document": "",
  "receipt_voucher_document": "",
  "tax_invoice_document": ""
},
"errors": [
  { "insured_item": "",
    "error_code": "",
    "error_message": ""
  }
]
}

```

## 5. MOTOR INSURANCE COVER TYPES

The below are the Insurance Types supported for motor batch interface.

Value	Name	Class
PMI017	Private Motor Insurance	Bima Flex Comprehensive
PMI018	Private Motor Insurance	Bima Flex Third Party Only
PMI06	Commercial Motor Insurance	Comprehensive
PMI15	Motorcycle Insurance	Comprehensive
PMI09	Passenger Carrying Vehicle	Comprehensive
PMI03	Private Motor Insurance	Comprehensive
PMI12	Special Type Vehicle	Comprehensive
PRMI07	Private Motor Insurance	Extra Accessories
PRMI02	Private Motor Insurance	Extra Towing Charges
MVM01	Private Motor Insurance	Mortgage
PMI16	Motor Trade Insurance	Motor Trade Insurance
PRMI01	Private Motor Insurance	Special Cover for wind screen
PRMI05	Private Motor Insurance	Strike, Riot and Civil Commotion
PMI05	Commercial Motor Insurance	Third Party Fire and Theft
PMI14	Motorcycle Insurance	Third Party Fire and Theft
PMI08	Passenger Carrying Vehicle	Third Party Fire and Theft
PMI02	Private Motor Insurance	Third Party Fire and Theft
PMI11	Special Type Vehicle	Third Party Fire and Theft
PMI04	Commercial Motor Insurance	Third Party Only
PMI13	Motorcycle Insurance	Third Party Only
PMI07	Passenger Carrying Vehicle	Third Party Only
PMI01	Private Motor Insurance	Third Party Only
PMI10	Special Type Vehicle	Third Party Only
PRMI04	Private Motor Insurance	Third Party Property Damage beyond Tshs. 50 Million
PRMI06	Private Motor Insurance	Use of the motor vehicle beyond geographical area (Tanzania)