

TANZANIA INSURANCE REGULATORY AUTHORITY

APPLICATION PROGRAMMING INTERFACE TECHNICAL SPECIFICATION (API v 1.3)

June, 2021

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Document Description

Document Name	Application Programing Interface Technical Specification
Owner	Tanzania Insurance Regulatory Authority
Document Type	TIRAMIS – Insurer and Authorized Third Parties

Document version Control

Version	Date	Change Description
1.0	07-10-2020	Baseline initial version created.
1.1	20-11-2020	Digital signature implementation
1.2	15-12-2020	i. Added Response codes and descriptions ii. Added Endorsement tags in covernote message body i.e EndorsementType and EndorsementReason iii. Added Motor Description in motor details verification
1.3	04-06-2021	 i. Added tax exemption details ii. Addition of discount details iii. Addition of separate sample payload for Cover Note with fleet iv. Moved motor verification api to Details verification Api

1. PREREQUISITES

1.1 Network Connection to TIRAMIS

Integrating partner is supposed to establish secure Virtual Private Network (VPN) connection to Tanzania Insurance Regulatory Authority Management Information System (TIRAMIS) datacenter.

1.2 Insurer and Third Parties Systems

Integrating institution must have a working or a complete developed system that is ready for integration with TIRAMIS. The system shall undergo several tests with TIRAMIS; and once passed, then shall be allowed to migrate to TIRAMIS production environment.

1.3 **Digital Certificates**

Integrating institution must share her public certificate(s) and obtain TIRAMIS public certificate(s) to be used in verification of all messages exchanged between their system and TIRAMIS. For the algorithm and format, please refer to Digital Signature Security section of this document. Testing certificates may be provided by TIRAMIS. These shall ONLY be used during testing sessions.

1.4 Message Exchange

- a. The message exchange shall use POST method of the HTTP protocol transport protocol with payload being an XML
- b. The expected HTTP method is always POST.
- c. Endpoints shall be communicated during integration process. There shall be endpoints for testing environment and others for production environment.
- d. The integrating institute may wish to use HTTPS protocol but will be required to share its SSL public certificate and all end points shall have full qualified registered domain(s)

1.5 **Message Encoding**

Supported data exchange encoding are utf-8 and utf-16

1.6 **Special Characters**

Within Xml body content all the special characters should be escaped.

Character	Description	Escaped by
&	Ampersand	&
<	Less-than	<
>	Greater-than	>
"	Quotes	"
1	Apostrophe	'

2. MESSAGE STRUCTURE

2.1 Request Messages

All Request to TIRAMIS shall contain two (2) parts i.e HTTP Header and Payload.

2.1.1 Request HTTP header shall contain the following parameters when sending request to TIRAMIS.

Parameter	Values/Description
Content-Type	Application/xml
ClientCode	Shall be given during the integration
ClientKey	Shall be given during the integration

2.1.2 Request payload shall change based on service encountered. However, the general structure will be as shown below:

2.2 **Response Message**

All Response to TIRAMIS shall contain two (2) parts i.e HTTP Header and Payload.

2.2.1 Response HTTP header shall contain the following parameters when responding to TIRAMIS.

Parameter	Values/Description
Content-Type	Application/xml

2.2.2 Response payload shall change based on service encountered. However, the general structure will be as shown below:

3. DATA SUBMISSION PROCESS FLOW

- a. Insurer Information System submits Cover Note data or Endorsement data as per **respective** xml format until TIRAMIS system acknowledge receiving the request
- b. TIRAMIS system must acknowledge as per **respective xml** format receiving request from Insurer System before doing any internal processing
- c. TIRAMIS System must send final response via callbackurl provided in corresponding respective message as per respective xml format until Insurer system acknowledge receiving the final response
- d. Insurer Information System must acknowledge as per respective xml format receiving response from TIRAMIS System before doing any internal processing NOTE:

In case Insurer Information System does not receive acknowledgement from TIRAMIS System in step b. above, it must keep retrying until acknowledgement is received. Unless there is a connectivity problem between the two systems or any other system problem hindering communication.

In case TIRAMIS System does not receive acknowledgement from Insurer Information System in step d. above, it must keep retrying until acknowledgement is received. Unless there is a connectivity problem between the two systems or any other system problem.

DATA SUBMISSION PROCESS FLOW GENERAL DIAGRAM

Insurer, Broker, Agents :Client System :TIRAMIS data submission request must acknowledge receiving data submission request must send final response via callback URL must acknowledge receiving final response

Figure 1: Data Submission Flow diagram

4. NON LIFE INSURANCE DATA SUBMISSION OTHER THAN MOTOR INSURANCE

4.1 Cover Note or Endorsement Submission Data Request - CoverNoteRefReq

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<CoverNoteRefReq>
     <CoverNoteHdr>
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           <SystemCode>SYS0003</SystemCode>
           <CallBackUrl>http://nic.co.tz/api/CoverNoteref/response
           </CallBackUrl>
           <InsurerCompanyCode>ICC001
           <TranCompanyCode>ICC001</TranCompanyCode>
           <CoverNoteType>1</CoverNoteType>
       </CoverNoteHdr>
       <CoverNoteDtl>
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           <PrevCoverNoteReferenceNumber></prevCoverNoteReferenceNumber>
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           <CoverNoteStartDate>2021-07-04T01:15:22//CoverNoteStartDate>
           <CoverNoteEndDate>2022-07-04T23:59:59/CoverNoteEndDate>
           <CoverNoteDesc>CoverNote for Residential House Insurance at Dar es
           Salaam Magomeni
           <OperativeClause>Fire and Allied Perils
           <PaymentMode>1</PaymentMode>
           <CurrencyCode>TZS</CurrencyCode>
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           <CommisionRate>0.00</CommisionRate>
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        </TaxesCharged>
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</SubjectMattersCovered>
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                    <TaxRate>0.18</TaxRate>
                    <TaxAmount>3.60</TaxAmount>
                </TaxCharged>
            </TaxesCharged>
        </CoverNoteAddon>
    </CoverNoteAddons>
    <PolicyHolders>
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            <PolicyHolderName>Augustino Aidan Mwageni
            <PolicyHolderBirthDate>1920-02-05</PolicyHolderBirthDate>
            <PolicyHolderType>1</PolicyHolderType>
            <PolicyHolderIdNumber>24241241</PolicyHolderIdNumber>
            <PolicyHolderIdType>1</PolicyHolderIdType>
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            <CountryCode>TZA</CountryCode>
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            <District>Ilala</District>
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            <PolicyHolderPhoneNumber>255713525539
            </PolicyHolderPhoneNumber>
            <PolicyHolderFax></PolicyHolderFax>
            <PostalAddress>P.O.BOX 1231,Dar es Salaam</PostalAddress>
            <EmailAddress>mimi@email.com</EmailAddress>
        </PolicyHolder>
        <PolicyHolder>
            <PolicyHolderName>KISWIGU Company Ltd</PolicyHolderName>
            <PolicyHolderBirthDate>1950-02-05</PolicyHolderBirthDate>
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            <Street></Street>
            <PolicyHolderPhoneNumber>255713525539
            </PolicyHolderPhoneNumber>
            <PolicyHolderFax></PolicyHolderFax>
            <PostalAddress>P.O.BOX 1233, Dar es Salaam</PostalAddress>
            <EmailAddress>thecompany@company.com</EmailAddress>
        </PolicyHolder>
    </PolicyHolders>
</CoverNoteDtl>
```

</CoverNoteRefReq>

<MsgSignature>ONiv70MHiEaa6j0zaQsb1AMoR6Az1WYi/ADZvgA+FjswfGn2uR9lZb9YhjtJezXgGL
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pYuw==<///MsgSignature>

Tag Name	Data Type	Condition	Tag Definition			
CoverNoteRefReq:- Cover Note red	quest sub root e	lement				
CoverNoteHdr:- Cover note header	CoverNoteHdr:- Cover note header details sub root element					
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request			
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner submitting data to TIRAMIS			
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data			
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request			
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA			
TranCompanyCode	String(6)	Mandatory	Identification code of the entity which did sale the submitted Cover Note			

			details. It is given by TIRA
CoverNoteType	Numeric(1)	Mandatory	Type of Cover Note being submitted: 1. New 2. Renew 3. Endorsement
CoverNoteDtl:Sub root element for	cover note deta	ails	
CoverNoteNumber	String(50)	Mandatory	Cover Note identification number assigned by insurer
PrevCoverNoteReferenceNumber	String(50)	Optional for New Cover Note data, Mandatory for any endorsement or renew cover note	Previous Cover Note reference number assigned by TIRA to be endorsed or renewed
SalePointCode	String(12)	Mandatory	Sale Point code to be given by TIRA
CoverNoteStartDate	DateTime	Mandatory	Cover Note start date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2021-07- 30T23:59:59) format
CoverNoteEndDate	DateTime	Mandatory	Cover Note end date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2022-07- 29T23:59:59) format (One day ealier, at the end o the day)
CoverNoteDesc	String(1000)	Mandatory	Cover Note description

OperativeClause	String(1000)	Mandatory	Cover Note
			operative clause
PaymentMode	Numeric(1)	Mandatory	Payment mode: 1. Cash 2. Cheque 3. EFT
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code
ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
TotalPremiumExcludingTax	Numeric(36,2)	Mandatory	Total premium charged excluding taxes
TotalPremiumIncludingTax	Number(36,2)	Mandatory	Total premium charged including taxes
CommissionPaid	Numeric(36,2)	Mandatory/Optional	Paid commission in case of sale done through intermediaries.
CommissionRate	Numeric(2,5)	Mandatory/Optional	Commission rate on paid commission
OfficerName	String(100)	Mandatory	Name of the authorizing office
OfficerTitle	String(100)	Mandatory	title of the authorizing office
ProductCode	String(50)	Mandatory	Insurance product code to be given by TIRA
EndorsementType	Numeric(1)	Mandatory/Optional	If cover is endorsement i.e. CoverNoteType = 3:
			1 – Increasing Premium Charged 2 – Decreasing Premium Charged 3 – Cover Details

			Change	
			4 - Cover	
			Cancellation	
EndorsementReason	String(1000)	Mandatory/Optional	Reason for	
			previous	
			insurance cover	
			change.	
EndorsementPremiumEarned	Numeric(36,2)	Mandatory/Optional	Premium earned	
			after	
			endorsement	
RisksCovered: Sub root element for	or the risks cove	red for holding the ri	sks covered	
RiskCovered: Sub root element for	r an individual ri	sk covered		
RiskCode	String(50)	Mandatory	Risk code to be	
			given by TIRA	
SumInsured	Numeric(36,2)	Mandatory	Risk Sum	
			Insured	
SumInsuredEquivalent	Numeric(36,2)	Mandatory	Sum insured	
OdminisuredEquivalent	1401116110(30,2)	Mandatory	equivalent	
			amount	
PremiumRate	Numaria(2.5)	Mandatan	Diak promium	
Fremunikate	Numeric(2,5)	Mandatory	Risk premium rate charged	
PremiumBeforeDiscount	Numeric(36,2)	Mandatory	Premium before	
			discount	
PremiumAfterDiscount	Numeric(36,2)	Mandatory	Premium after	
			discount	
PremiumExcludingTaxEquivalent	Numeric(36,2)	Mandatory	Risk premium	
			charged	
			excluding taxes	
PremiumIncludingTax	Numeric(36,2)	Mandatory	Risk premium	
Training rux	110110(00,2)		charged including	
			taxes	
Discounts Offered: Sub-root eleme	nt for the discou	Int offered for holding	the discount	
DiscountsOffered: Sub root element for the discount offered for holding the discount offered				
DiscountOffered: Sub root element for an individual discount offered				
DiscountType	Numeric(1)	Mandatory/Optional	Discount type	
			offered:	
			Fleet discount	
			i loot diooddift	

DiscountRate	Numeric(2,5)	Mandatory/Optional	Discount rate offered
DiscountAmount	Numeric(36,2)	Mandatory/Optional	Discount amount offered
TaxesCharged: Sub root element to	or the taxes cha	rged for holding the t	axes charged
TaxCharged: Sub root element for	an individual tax	x charged	
TaxCode	String(50)	Mandatory	Tax charged code to be given by TIRA
IsTaxExempted	String(1)	Mandatory	If tax is exempted: N – No
			Y – Yes
TaxExemptionType	String(50)	Optional	Type of exemption
			1-PolicyHolder exempted
			2-Risk exempted
TaxExemptionReference	String(50)	Optional	Tax exemption reference number
TaxRate	Numeric(2,5)	Mandatory	Tax rate
TaxAmount	Numeric(36,2)	Mandatory	Tax amount charged
SubjectMattersCovered: Sub root matters	element for the s	subject matters for ho	olding the subject
SubjectMatter: Sub root element for	or an individual s	subject matter	
SubjectMatterReference	String(50)	Mandatory	Subject matter covered reference number assigned by insurer
SubjectMatterDesc	String(250)	Mandatory	Subject matter covered description

CoverNoteAddons: Sub root element Addons	ent for Cover No	tes Addons for holdir	ng Cover Note
CoverNoteAddon: Sub root elemen	nt for an individu	ual Cover Note Addon	1
AddonReference	String(50)	Mandatory	Add-on reference number assigned by Insurer
AddonDesc	String(250)	Mandatory	Add-on description
AddonAmount	Numeric(36,2)	Mandatory	Add-on insured amount
AddonPremiumRate	Numeric(2,5)	Mandatory	Add-on charged premium rate
PremiumExcludingTax	Numeric(36,2)	Mandatory	Add-on charged premium excluding taxes
PremiumExcludingTaxEquivalent	Numeric(36,2)	Mandatory	Premium excluding tax equivalent
PremiumIncludingTax	Numeric(36,2)	Mandatory	Add-on charged premium including taxes
PolicyHolders: Sub root element for F	PolicyHolders for	holding Policyholders	
PolicyHolder: Sub root element for ar	individual Policy	holder	
PolicyHolderName	String(100)	Mandatory	Policyholder name
PolicyHolderBirthDate	Date	Mandatory	Policyholder Birth Date with format (YYYY-MM-DD)
PolicyHolderType	Numeric(1)	Mandatory	Policyholder Type values are: 1. For Individual 2. For Cooperate
PolicyHolderIdNumber	String(50)	Mandatory	Number
PolicyHolderIdType	Numeric(1)	Mandatory	Policyholder Identification type:

			 National Identification Number (NIN) Voters registration number Passport number Driving License Zanzibar Idenitification
Gender	String(1)	Mandatory for individual and optional for cooperate entity	Policyholder gender: F – Female M – Male
CountryCode	String(3)	Mandatory	Policyholder ISO 3166 international standard country codes (alpha-3)
Region	String(50)	Mandatory	Policyholder Tanzania region code to be given by TIRA
District	String(50)	Mandatory	Policyholder Tanzania District code to be given by TIRA
Street	String(50)	Optional	Policyholder street name
PolicyHolderPhoneNumber	String(50)	Mandatory	Policyholder registered phone number
PolicyHolderFax	String(50)	Optional	Policyholder Fax
PostalAddress	String(50)	Optional	Policyholder Postal address
EmailAddress	String(100)	Optional	Policyholder email address

4.2 Cover note or Endorsement data submission Request Acknowledgement – **CoverNoteRefReqAck**

<MsgSignature>a/5Whm6SS+a6nBJh+C5+bxDeVa0IBu1sONiv70MHiEaa6j0zaQsb1AMoR6Az1WYi/A
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Tag	Data Type	Tag definition		
CoverNoteRefReqAck: Cover Note reference acknowledgment Header Information				
AcknowledgementId	String(50)	Cover Note Request acknowledgement ID assigned by TIRA on a respective request from Insurer system		
RequestId	String(50)	Insurer Request ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

4.3 Cover Note or Endorsement Data Submission Final Response – **CoverNoteRefRes**

```
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<RequestId>NIC22424232355/RequestId>

<CoverNoteReferenceNumber>3325253254//CoverNoteReferenceNumber>

<ResponseStatusCode>TIRA001/ResponseStatusCode>

<ResponseStatusDesc>Successful</ResponseStatusDesc>

</CoverNoteRefRes>

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Tag	Data Type	Tag definition
CoverNoteRefRes: Cover Note	e/ endorseme	nt header information
Responseld	String(50)	TIRAMIS response ID
RequestId	String(50)	Insurer request ID

CoverNoteReferenceNumber	String(50)	Assigned Cover Note reference Number by TIRA to be given to policyholder and used for Cover Note and policy tracking
ResponseStatusCode	String(7)	Response status code
ResponseStatusDesc	String(100)	Response status description

4.4 Cover Note or Endorsement data submission Final Response Acknowledgement - CoverNoteRefResAck

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Tag	Data Type	Tag definition		
CoverNoteRefResAck: Cover Note reference acknowledgment Header Information				
AcknowledgementId	String(50)	Cover Note Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system		
Responseld	String(50)	TIRAMIS Response ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

5. MOTOR INSURANCES COVER NOTE AND ENDORSEMENT DATA SUBMISSION (NON FLEET)

5.1 Motor Insurance Cover Note or Endorsement Submission Data Request - MotorCoverNoteRefReq

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           <SystemCode>SYS0003
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           <TranCompanyCode>IC001</TranCompanyCode>
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       </CoverNoteHdr>
       <CoverNoteDtl>
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           <PrevCoverNoteReferenceNumber>32525252
           </PrevCoverNoteReferenceNumber>
           <SalePointCode>SP001
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           <CoverNoteEndDate>2021-07-30T23:59:59</CoverNoteEndDate>
           <CoverNoteDesc>CoverNote for private hatchback motor
           </CoverNoteDesc>
           <OperativeClause>Motor Comprehensive cover
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           <CommisionRate>0.00</CommisionRate>
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           <OfficerTitle>Underwriter</officerTitle>
           <ProductCode>CP20100000</ProductCode>
           <EndorsementType></EndorsementType>
           <EndorsementReason></EndorsementReason>
           <EndorsementPremiumEarned></EndorsementPremiumEarned>
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        <CountryCode>TZA</CountryCode>
        <Region>Region</Region>
        <District>Ilala</District>
        <Street></Street>
        <PolicyHolderPhoneNumber>255713525539
        </PolicyHolderPhoneNumber>
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        </PolicyHolderPhoneNumber>
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        <EmailAddress>thecompany@company.com</EmailAddress>
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           <ChassisNumber>NCP314345436334
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           <Model>IST</Model>
           <ModelNumber>TA232353455</ModelNumber>
           <BodyType>Station Wagon
           <Color>Blue</Color>
           <EngineNumber>2423253535</EngineNumber>
           <EngineCapacity>2300</EngineCapacity>
           <FuelUsed>Petrol</FuelUsed>
           <NumberOfAxles>3</NumberOfAxles>
           <AxleDistance></AxleDistance>
           <SittingCapacity></SittingCapacity>
           <YearOfManufacture>2001
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           <GrossWeight>2000</GrossWeight>
           <MotorUsage>1</MotorUsage>
           <OwnerName>Juma Wamugamba
           <OwnerCategory>1</OwnerCategory>
           <OwnerAddress>2242-34/23 Dar es Salaam
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   </CoverNoteDtl>
</MotorCoverNoteRefReq>
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Tag Name	Data Type	Condition	Tag Definition
MotorCoverNoteRefReq: Cove	er Note request	sub root element	
CoverNoteHdr: Cover Note he	ader details sul	o root element	
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner submitting data to TIRAMIS
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data

CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
TranCompanyCode	String(6)	Mandatory	Identification code of the entity which did sale the submitted Cover Note details. It is given by TIRA.
CoverNoteType	Numeric(1)	Mandatory	Type of Cover Note being submitted
			 For new For renew For endorsement
CoverNoteDtl: Sub root eleme	ent for Cover No	ote details	
CoverNoteNumber	String(50)	Mandatory	Cover Note identification number assigned by insurer
PrevCoverNoteReferenceNu mber	String(50)	Optional for New Cover Note data, Mandatory for any endorsement or renew cover note	Previous Cover Note reference number assigned by TIRA to be endorsed or renewed
SalePointCode	String(12)	Mandatory	Sale Point code to be given by TIRA
CoverNoteStartDate	DateTime	Mandatory	Cover Note start date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2021-07- 30T23:59:59) format
CoverNoteEndDate	DateTime	Mandatory	Cover Note end date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2022-08- 29T23:59:59) format

			(One day ealier, at the end o the day)
CoverNoteDesc	String(1000)	Mandatory	Cover Note description
OperativeClause	String(1000)	Mandatory	Cover Note operative clause
PaymentMode	Numeric(1)	Mandatory	Payment mode: 1. Cash 2. Cheque 3. EFT
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code
ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
TotalPremiumExcludingTax	Numeric(36,2)	Mandatory	Total premium charged excluding taxes
TotalPremiumIncludingTax	Number(36,2)	Mandatory	Total premium charged including taxes
CommissionPaid	Numeric(36,2)	Mandatory/Optional	Paid commission in case of sale done through intermediaries.
CommissionRate	Numeric(2,5)	Mandatory/Optional	Commission rate on paid commission
OfficerName	String(100)	Mandatory	Name of the authorizing office
OfficerTitle	String(100)	Mandatory	title of the authorizing office
ProductCode	String(50)	Mandatory	Insurance product code to be given by TIRA
EndorsementType	Numeric(1)	Mandatory/Optional	If cover is endorsement i.e. CoverNoteType = 3: 1 – Increasing
			Premium Charged 2 – Decreasing

			Premium Charged 3 – Cover Details Change
			4 - Cancellation
EndorsementReason	String(1000)	Mandatory/Optional	Reason for previous insurance cover change.
EndorsementPremiumEarne d	Numeric(36,2)	Mandatory/Optional	Premium earned after endorsement
RisksCovered: Sub root eleme	ent for the risks	covered for holding	the risks covered
RiskCovered: Sub root element	nt for an individ	ual risk covered	
RiskCode	String(50)	Mandatory	Risk code to be given by TIRA
SumInsured	Numeric(36,2)	Mandatory	Risk Sum Insured
SumInsuredEquivalent	Numeric(36,2)	Mandatory	Risk sum insured equivalent amount
PremiumRate	Numeric(2,5)	Mandatory	Risk premium rate charged
PremiumBeforeDiscount	Numeric(36,2)	Mandatory	Risk premium charged before discount
PremiumAfterDiscount	Numeric(36,2)	Mandatory	Premium after discount
PremiumExcludingTaxEquiv alent	Numeric(36,2)	Mandatory	Premium excluding tax equivalent amount
PremiumIncludingTax	Numeric(36,2)	Mandatory	Risk premium charged including taxes
DiscountsOffered: Sub root el offered	ement for the d	iscount offered for h	olding the discount
DiscountOffered: Sub root eleme	ent for an individu	ual discount offered	
DiscountType	Numeric(1)	Mandatory/Optional	Discount type offered:
			Fleet discount
DiscountRate	Numeric(2,5)	Mandatory/Optional	Discount rate offered
DiscountAmount	Numeric(36,2)	Mandatory/Optional	Discount amount offered

TaxesCharged: Sub root element for the taxes charged for holding taxes charged					
TaxCharged: Sub root element for an individual tax charged					
TaxCode	String(50)	Mandatory	Tax charged code to be given by TIRA		
IsTaxExempted	String(1)	Mandatory	If tax is exempted:		
			N – No		
			Y – Yes		
TaxExemptionType	String(50)	Optional	Type of exemption		
			1-PolicyHolder exempted		
			2-Risk exempted		
TaxExemptionReference	String(50)	Optional	Tax exemption reference number		
TaxRate	Numeric(2,5)	Mandatory	Tax rate		
TaxAmount	Numeric(36,2)	Mandatory	Tax amount charged		
SubjectMattersCovered: Sub subject matters covered	oot element for	the subject matters	covered for holding		
SubjectMatter: Sub root eleme	ent for an indivi	dual subject matter c	overed		
SubjectMatterReference	String(50)	Mandatory	Subject matter covered reference number assigned by insurer		
SubjectMatterDesc	String(250)	Mandatory	Subject matter covered description		
CoverNoteAddons: Sub root e matters covered	element for the (Cover Note Addons for	or holding subject		
CoverNoteAddon: Sub root el	CoverNoteAddon: Sub root element for an individual Cover Note Addon				
AddonReference	String(50)	Mandatory	Add-on reference number assigned by Insurer		
AddonDesc	String(250)	Mandatory	Add-on description		
AddonAmount	Numeric(36,2)	Mandatory	Add-on insured amount		
AddonPremiumRate	Numeric(2,5)	Mandatory	Add-on charged premium rate		

PremiumExcludingTax	Numeric(36,2)	Mandatory	Add-on charged premium excluding taxes
PremiumExcludingTaxEquiv alent	Numeric(36,2)	Mandatory	Premium excluding tax equivalent amount
PremiumIncludingTax	Numeric(36,2)	Mandatory	Add-on charged premium including taxes
PolicyHolders: Sub root element	ent for Policyho	lders for holding the	Policyholders
PolicyHolder: Sub root eleme	nt for an individ	ual Policyholder	
PolicyHolderName	String(100)	Mandatory	Policyholder name
PolicyHolderBirthDate	Date	Mandatory	Policyholder Birth Date with format (YYYY-MM-DD)
PolicyHolderType	Numeric(1)	Mandatory	Policyholder Type values are: 1. For Individual 2. For Cooperate
PolicyHolderIdNumber	String(50)	Mandatory	Policyholder Identification Number
PolicyHolderIdType	Number(1)	Mandatory	Policyholder Identification type: 1. National Identification Number (NIN) 2. Voters registration number 3. Passport number 4. Driving License 5. Zanzibar Identification
Gender	String(1)	Mandatory for individual and optional for cooperate entity	Policyholder gender: F – Female M – Male
CountryCode	String(3)	Mandatory	Policyholder ISO 3166 international standard country codes (alpha-3)

Region	String(50)	Mandatory	Policyholder Tanzania region code to be given by TIRA	
District	String(50)	Mandatory	Policyholder Tanzania District code to be given by TIRA	
Street	String(50)	Mandatory	Policyholder street name	
PolicyHolderPhoneNumber	String(50)	Mandatory	Policyholder registered phone number	
PolicyHolderFax	String(50)	Optional	Policyholder fax	
PostalAddress	String(50)	Optional	Policyholder postal address	
EmailAddress	String(100)	Optional	Policyholder email address	
MotorDtl: Motor details header information				
MotorCategory	Numeric(1)	Mandatory	Motor category:	
			1 – Motor vehicle	
			2 –Motor cycle	
MotorType	Numeric(1)			
			1 – Registered	
			2 – In transit	
RegistrationNumber	String(50)	Mandatory/Optional Registration r		
ChassisNumber	String(50)	Mandatory Chassis number		
Make	String(100)	Mandatory Make		
Model	String(100)	Mandatory Model		
ModelNumber	String(100)	Mandatory model number		
BodyType	String(100)	Mandatory	Body Type	
Color	String(100)	Mandatory	Color	
EngineNumber	String(100)	Mandatory	engine Number	
EngineCapacity	String(100)	Mandatory	Engine Capacity	
FuelUsed	String(100)	Mandatory	fuel used	

NumberOfAxles	Numeric(2)	Mandatory/Optional	Number of Axles
AxleDistance	Numeric(2)	Mandatory/Optional	Axle distance
SittingCapacity	Numeric(3)	Mandatory/Optional	Sitting Capacity
YearOfManufacture	Numeric(4)	Mandatory	Year of manufacture
TareWeight	Numeric(4)	Mandatory	Tare weight
GrossWeight	Numeric(4)	Mandatory	Gross weight
MotorUsage	Numeric(1)	Mandatory/Optional	Motor usage: 1 – Private 2 – Commercial
OwnerName	String(100)	Mandatory	Motor Owner name
OwnerCategory	Numeric(1)	Mandatory	Motor owner category: 1 – Sole propriator 2 - Corporate
OwnerAddress	String(100)	Mandatory/Optional	Motor owner address

5.2 Cover Note or Endorsement data submission Request Acknowledgement-*MotorCoverNoteRefReqAck*

Tag	Data Type	Tag definition		
MotorCoverNoteRefReqAck: Cover Note reference acknowledgment Header Information				
AcknowledgementId	String(50)	Cover Note Request acknowledgement ID assigned by TIRA on a respective request from Insurer system		
RequestId	String(50)	Insurer Request ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		

5.3 Cover Note or Endorsement Data Submission Final Response – *MotorCoverNoteRefRes*

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</TiraMsg>

Tag	Data Type	Condition	Tag definition	
MotorCoverNoteRefRes: Cover Note/ endorsement header information				
Responseld	String(50)	Mandatory	TIRAMIS response ID	
Requestld	String(50)	Mandatory	Insurer request ID	
CoverNoteReferenceNumb er	String(50)	Mandatory	Assigned Cover Note reference Number by TIRAMIS to be given to policyholder and used for Cover Note and policy tracking	
StickerNumber	String(50)	Mandatory	Assigned Sticker number by TIRAMIS	
ResponseStatusCode	String(7)	Mandatory	Response status code	
ResponseStatusDesc	String(100)	Mandatory	Response status description	

5.4 Cover note or Endorsement data submission Final Response Acknowledgement - *MotorCoverNoteRefResAck*

</MotorCoverNoteRefResAck>

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<	/Tj	lra	Ms	α>

Tag	Data Type	Tag definition		
MotorCoverNoteRefResAck:Cover Note reference acknowledgment Header Information				
AcknowledgementId	String(50)	Cover Note Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system		
Responseld	String(50)	TIRAMIS Response ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

6. MOTOR INSURANCES COVER NOTE AND ENDORSEMENT DATA SUBMISSION (WITH FLEET)

6.1 Motor Insurance Cover Note or Endorsement Submission Data Request - *MotorCoverNoteRefReq*

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            <SystemCode>SYS0003
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            <InsurerCompanyCode>ICOO1</InsurerCompanyCode>
            <TranCompanyCode>IC001</TranCompanyCode>
            <CoverNoteType>1</CoverNoteType>
        </CoverNoteHdr>
        <CoverNoteDtl>
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                <FleetSize>23</FleetSize>
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                   <Model>IST</Model>
                   <ModelNumber>TA232353455</ModelNumber>
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                   <GrossWeight>2000</GrossWeight>
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                   <OwnerCategory>1</OwnerCategory>
                   <OwnerAddress></OwnerAddress>
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            </FleetDtl>
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nature>
</TiraMsg>
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<CoverNoteAddon>

Tag Name	Data Type	Condition	Tag Definition		
MotorCoverNoteRefReq: Cove	er Note request	sub root element			
CoverNoteHdr: Cover Note he	CoverNoteHdr: Cover Note header details sub root element				
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request		
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner submitting data to TIRAMIS		
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data		
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request		
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA		
TranCompanyCode	String(6)	Mandatory	Identification code of the entity which did sale the submitted Cover Note details. It is given by TIRA.		
CoverNoteType	Numeric(1)	Mandatory	Type of Cover Note being submitted 1. For new 2. For renew 3. For endorsement		
CoverNoteDtl: Sub root element for Cover Note details FleetHdr: Fleet header details sub root element					
	1		Float identification		
FleetId	String(50)	Mandatory	Fleet identification number		
FleetSize	Numeric(4)	Mandatory	Fleet size		

ComprehensiveInsured	Numeric(4)	Mandatory	Number of vehicles which are comprehensive insured
SalePointCode	String(12)	Mandatory	Sale Point code to be given by TIRA
CoverNoteStartDate	DateTime	Mandatory	Cover Note start date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2021-07- 30T23:59:59) format
CoverNoteEndDate	DateTime	Mandatory	Cover Note end date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2022-07- 29T23:59:59) format (One day ealier, at the end o the day)
PaymentMode	Numeric(1)	Mandatory	Payment mode: 1. Cash 2. Cheque 3. EFT
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code
ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
TotalPremiumExcludingTax	Numeric(36,2)	Mandatory	Total premium charged excluding taxes
TotalPremiumIncludingTax	Number(36,2)	Mandatory	Total premium charged including taxes
CommissionPaid	Numeric(36,2)	Mandatory/Optional	Paid commission in case of sale done through intermediaries.
CommissionRate	Numeric(2,5)	Mandatory/Optional	Commission rate on paid commission

OfficerName	String(100)	Mandatory	Name of the authorizing office
OfficerTitle	String(100)	Mandatory	title of the authorizing office
ProductCode	String(50)	Mandatory	Insurance product code to be given by TIRA
PolicyHolders: Sub root ele	ment for Policyh	olders for holding th	ne Policyholders
PolicyHolder: Sub root elem	nent for an indivi	dual Policyholder	
PolicyHolderName	String(100)	Mandatory	Policyholder name
PolicyHolderBirthDate	Date	Mandatory	Policyholder Birth Date with format (YYYY-MM-DD)
PolicyHolderType	Numeric(1)	Mandatory	Policyholder Type values are: 1 - For Individual 2 - For Cooperate
PolicyHolderldNumber	String(50)	Mandatory	Policyholder Identification Number
	Number(1)	Mandatory	Policyholder Identification type: 1 - National Identification Number (NIN) 2 - Voters registration number 3 - Passport number 4-Driving License
Gender	String(1)	Mandatory for individual and optional for cooperate entity	Policyholder gender: F – Female M – Male
CountryCode	String(3)	Mandatory	Policyholder ISO 3166 international standard country codes (alpha-3)

Region	String(50)	Mandatory	Policyholder Tanzania region code to be given by TIRA
District	String(50)	Mandatory	Policyholder Tanzania District code to be given by TIRA
Street	String(50)	Mandatory	Policyholder street name
PolicyHolderPhoneNumber	String(50)	Mandatory	Policyholder registered phone number
PolicyHolderFax	String(50)	Optional	Policyholder fax
PostalAddress	String(50)	Optional	Policyholder postal address
EmailAddress	String(100)	Optional	Policyholder email address
FleetDtl: Fleet details sub roo	t element		
FleetEntry	Numeric(3)	Mandatory	Fleet entry
CoverNoteNumber	String(50)	Mandatory	Cover Note identification number assigned by insurer
PrevCoverNoteReferenceNu mber	String(50)	Optional for New Cover Note data, Mandatory for any endorsement or renew cover note	Previous Cover Note reference number assigned by TIRA to be endorsed or renewed
CoverNoteDesc	String(1000)	Mandatory	Cover Note description
OperativeClause	String(1000)	Mandatory	Cover Note operative clause
EndorsementType	Numeric(1)	Mandatory/Optional	If cover is endorsement i.e. CoverNoteType = 3: 1 – Increasing Premium Charged 2 – Decreasing Premium Charged 3 – Cover Details Change

			4 - Cancellation
EndorsementReason	String(1000)	Mandatory/Optional	Reason for previous insurance cover change.
EndorsementPremiumEarne d	Numeric(36,2)	Mandatory/Optional	Premium earned after endorsement
RisksCovered: Sub root element	for the risks cov	ered for holding the ris	sks covered
RiskCovered: Sub root element to	for an individual i	risk covered	
RiskCode	String(50)	Mandatory	Risk code to be given by TIRA
SumInsured	Numeric(36,2)	Mandatory	Risk Sum Insured
SumInsuredEquivalent	Numeric(36,2)	Mandatory	Sum insured equivalent amount
PremiumRate	Numeric(2,5)	Mandatory	Risk premium rate charged
PremiumBeforeDiscount	Numeric(36,2)	Mandatory	Premium before discount
PremiumAfterDiscount	Numeric(36,2)	Mandatory	Premium after discount
PremiumExcludingTaxEquiv alent	Numeric(36,2)	Mandatory	Risk premium charged excluding taxes
PremiumIncludingTax	Numeric(36,2)	Mandatory	Risk premium charged including taxes
DiscountsOffered: Sub root element for the discount offered for holding the discount offered			
DiscountOffered: Sub root eleme	ent for an individu	ual discount offered	
DiscountType	Numeric(1)	Mandatory/Optional	Discount type offered:
			1 – Fleet discount
DiscountRate	Numeric(2,5)	Mandatory/Optional	Discount rate offered
DiscountAmount	Numeric(36,2)	Mandatory/Optional	Discount amount offered
TaxesCharged: Sub root element for the taxes charged for holding taxes charged			s charged
TaxCharged: Sub root element for	or an individual ta	ax charged	
TaxCode	String(50)	Mandatory	Tax charged code to be given by TIRA

IsTaxExempted	String(1)	Mandatory	If tax is exempted:
			N – No
			Y – Yes
TaxExemptionType	String(50)	Optional	Type of exemption
			1-PolicyHolder exempted
			2-Risk exempted
TaxExemptionReference	String(50)	Optional	Tax exemption reference number
TaxRate	Numeric(2,5)	Mandatory	Tax rate
TaxAmount	Numeric(36,2)	Mandatory	Tax amount charged
SubjectMattersCovered: Sub subject matters covered	root element for	the subject matters	covered for holding
SubjectMatter: Sub root eleme	ent for an indivi	dual subject matter o	covered
SubjectMatterReference	String(50)	Mandatory	Subject matter covered reference number assigned by insurer
SubjectMatterDesc	String(250)	Mandatory	Subject matter covered description
CoverNoteAddons: Sub root e matters covered	element for the (Cover Note Addons f	or holding subject
CoverNoteAddon: Sub root el	ement for an inc	dividual Cover Note	Addon
AddonReference	String(50)	Mandatory	Add-on reference number assigned by Insurer
AddonDesc	String(250)	Mandatory	Add-on description
AddonAmount	Numeric(36,2)	Mandatory	Add-on insured amount
AddonPremiumRate	Numeric(2,5)	Mandatory	Add-on charged premium rate
PremiumExcludingTax	Numeric(36,2)	Mandatory	Add-on charged premium excluding taxes

PremiumExcludingTaxEquiv alent	Numeric(36,2)	Mandatory	Premium excluding tax equivalent amount
PremiumIncludingTax	Numeric(36,2)	Mandatory	Add-on charged premium including taxes
MotorDtl: Motor details heade	r information		
MotorCategory	Numeric(1)	Mandatory	Motor category:
			1 – Motor vehicle
			2 –Motor cycle
MotorType	Numeric(1)	Mandatory	Motor type:
			1 - Registered
			2 - In transit
RegistrationNumber	String(50)	Mandatory/Optional	Registration number
ChassisNumber	String(50)	Mandatory	Chassis number
Make	String(100)	Mandatory	Make
Model	String(100)	Mandatory	Model
ModelNumber	String(100)	Mandatory	model number
BodyType	String(100)	Mandatory	Body Type
Color	String(100)	Mandatory	Color
EngineNumber	String(100)	Mandatory	engine Number
EngineCapacity	String(100)	Mandatory	Engine Capacity
FuelUsed	String(100)	Mandatory	fuel used
NumberOfAxles	Numeric(2)	Mandatory/Optional	Number of Axles
AxleDistance	Numeric(2)	Mandatory/Optional	Axle distance
SittingCapacity	Numeric(3)	Mandatory/Optional	Sitting Capacity
YearOfManufacture	Numeric(4)	Mandatory	Year of manufacture
TareWeight	Numeric(4)	Mandatory	Tare weight
GrossWeight	Numeric(4)	Mandatory	Gross weight
MotorUsage	Numeric(1)	Mandatory/Optional	Motor usage:
			1 – Private
			2 – Commercial

OwnerName	String(100)	Mandatory	Motor Owner name
OwnerCategory	Numeric(1)	Mandatory	Motor owner category:
			1 – Sole propriator
			2 - Corporate
OwnerAddress	String(100)	Mandatory/Optional	Motor owner address

6.2 Cover Note or Endorsement data submission Request Acknowledgement-*MotorCoverNoteRefReqAck*

Tag	Data Type	Tag definition
MotorCoverNoteRefReqAck: Cover Note reference acknowledgment Header Information		
AcknowledgementId	String(50)	Cover Note Request acknowledgement ID assigned by TIRA on a respective request from Insurer system
RequestId	String(50)	Insurer Request ID
AcknowledgementStatusCode	String(7)	Acknowledgement status code
AcknowledgementStatusDesc	String(100)	Acknowledgement status description

6.3 Cover Note or Endorsement Data Submission Final Response – *MotorCoverNoteRefRes*

6.3.1 Successful Response

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Tag	Data Type	Condition	Tag definition		
MotorCoverNoteRefRes: Co	MotorCoverNoteRefRes: Cover Note/ endorsement information				
Responseld	String(50)	Mandatory	TIRAMIS response ID		
RequestId	String(50)	Mandatory	Insurer request ID		
CoverNoteReferenceNumb er	String(50)	Mandatory	Assigned Cover Note reference Number by TIRAMIS to be given to policyholder and used for Cover Note and policy tracking		
StickerNumber	String(50)	Mandatory	Assigned Sticker number by TIRAMIS		
ResponseStatusCode	String(7)	Mandatory	Response status code		
ResponseStatusDesc	String(100)	Mandatory	Response status description		

6.4 Cover note or Endorsement data submission Final Response Acknowledgement - *MotorCoverNoteRefResAck*

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C/TiraMsg>

Tag	Data Type	Tag definition	
MotorCoverNoteRefResAck:Cover Note reference acknowledgment Header Information			
AcknowledgementId	String(50)	Cover Note Response acknowledgement ID assigned by	

		INSURER on a respective response from TIRAMIS system
Responseld	String(50)	TIRAMIS Response ID
AcknowledgementStatusCode	String(7)	Acknowledgement status code
AcknowledgementStatusDesc	String(100)	Acknowledgement status description

7. REINSURANCE DATA SUBMISSION

7.1 Reinsurance Data Submission Request - ReinsuranceReg

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          <ExchangeRate>2000.00</ExchangeRate>
          <AuthorizingOfficerName>John Doe</AuthorizingOfficerName>
          <AuthorizingOfficerTitle>CFO</AuthorizingOfficerTitle>
          <ReinsuranceCategory>1</ReinsuranceCategory>
       </ReinsuranceHdr>
       <ReinsuranceDtl>
          <ParticipantCode>IC0003
          <ParticipantType>1
          <ReinsuranceForm>1</ReinsuranceForm>
          <ReinsuranceType>1
          <ReBrokerCode></ReBrokerCode>
          <BrokerageCommission>1
          <ReinsuranceCommission>0.87</ReinsuranceCommission>
          <PremiumShare>1061.40</premiumShare>
          <ParticipationDate>2021-07-30T23:59:59
       </ReinsuranceDtl>
       <ReinsuranceDtl>
          <ParticipantCode>IC0003
          <ParticipantType>1
          <ReinsuranceForm>1
          <ReinsuranceType>1
          <ReBrokerCode></ReBrokerCode>
          <BrokerageCommission>1
          <ReinsuranceCommission>0.87</ReinsuranceCommission>
          <PremiumShare>1061.40</premiumShare>
          <ParticipationDate>2021-07-30T23:59:59
       </ReinsuranceDtl>
   </ReinsuranceReg>
<MsqSignature>fiquiiojwjfuuehqrhqherheihefefewbfwiufwnihferqienqi</msqSignature>
</TiraMsg>
```

Tag Name	Data Type	Condition	Tag Definition	
ReinsuranceReq: Reinsuranc	e data submissio	n request sub root	element	
ReinsuranceHdr: Reinsurance	ReinsuranceHdr: Reinsurance data submission header details sub root element			
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request	
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner	

			submitting data to TIRAMIS
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
CoverNoteReferenceNumber	String(6)	Mandatory	Cover Note reference number
PremiumIncludingTax	Numeric(1)	Mandatory	Premium charged including tax
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code
ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
AuthorizingOfficerName	String(100)	Mandatory	Authorizing officer name
AuthorizingOfficerTitle	String(100)	Mandatory	Authorizing Officer title
ReinsuranceCategory	Numeric(1)	Mandatory	Reinsurance category 1. For facultative outward 2. For facultative inward
ReinsuranceDtl: Sub root eler	ment for Cover N	ote details	
ParticipantCode	String(50)	Mandatory	Insurer or Re-Insurer identification code given by TIRA
ParticipantType	Numeric(1)	Mandatory	Type of participation
			 Leader Treaty Cession Policy Cession outward

ReinsuranceForm	Numeric(1)	Mandatory	 4. Facultative Outward Local 5. Facultative Outward Abroad 6. Facultative inward local 7. Facultative inward abroad Form of reinsurance 1. Policy cession 2. Treat cession 3. Facultative
ReinsuranceType	Numeric(1)	Mandatory	Type of reinsurance 1. Facultative Proportion- Quota share 2. Facultative Non Proportion- Excess of Loss 3. Facultative Proportion- Surplus Treaty 4. Facultative Facultative Obligatory 5. Treaty Proportion- Quota share 6. Treaty Proportion- Surplus Treaty 7. Treaty Non Proportion -Excess of Loss 8. Treaty Non Proportion -Stop loss
ReBrokerCode	String(50)	Mandatory	Re insurance Broker Code given by TIRA
BrokerageCommission	Numeric(36,2)	Mandatory	Re insurance Brokerage commission paid

ReinsuranceCommission	Numeric(36,2)	Mandatory	Re insurance commission paid
PremiumShare	Numeric(36,2)	Mandatory	Re insurance Premium share (ceded or retained or received)
ParticipationDate	DateTime	Mandatory	Re insurance date and time as per YYYY- MM-DD'T'HH:MM:SS eng (2022-08- 29T23:59:59) format

7.2 Reinsurance Data Submission Request Acknowledgement – *ReinsuranceReqAck*

Tag	Data Type	Tag definition
ReinsuranceReqAck: Reinsuran	gment Header Information	
AcknowledgementId	String(50)	Re insurance Request acknowledgement ID assigned by TIRA on a respective request from Insurer system
RequestId	String(50)	Insurer Request ID
AcknowledgementStatusCode	String(7)	Acknowledgement status code
AcknowledgementStatusDesc	String(100)	Acknowledgement status description

7.3 Reinsurance Data Submission Request Final Response – *ReinsuranceRes*

<MsgSignature>ZG8iAoglv7N5IcbwwgwHRCAb5TyFP+uHD3Cec9EH548u9we/YPPzYOH+ipo4uTuBBk
MS3mBvZDUAtN6Pe22koaQEVeKOWspHtcDt8Q3AoMH10eTykCX294pB7iJTNq1u3jThvxXSIgEiiFWAcY

IsgyjjIIij9aNvoNuX7As3Iph0Gs2I3cZHjnEKuYMNsb4OH7tpkX2D53saVzUvJEkniswvKBmDTyi/vd
8odstItvX4ElPhTyaJopyzMhLVifPNybEUzdGZjAyAdeaFAx6NyWP4wKQu/ujO5rQfcC4baWDophg4bj
j15K67jCl95wOvK+mU3n9A5qvtyHOulqn4Jg==</msgSignature>
</TiraMsg>

Tag	Data Type	Condition	Tag definition	
ReinsuranceRes: Reinsurance header information				
Responseld	String(50)	Mandatory	TIRAMIS response ID	
RequestId	String(50)	Mandatory	Insurer request ID	
ResponseStatusCode	String(7)	Mandatory	Response status code	
ResponseStatusDesc	String(100)	Mandatory	Response status description	

7.4 Reinsurance Data Submission Request Final Response Acknowledgement - **ReinsuranceResAck**

<AcknowledgementStatusCode>TIRA001/AcknowledgementStatusCode>

</MotorCoverNoteRefResAck>

<MsgSignature>htrjryuEYRGjrwAoglv7N5IcbwwgwHRCAb5TyFP+uHD3Cec9EH548u9we/YPPzYOH+
ipo4uTuBBkMS3mBvZDUAtN6Pe22koaQEVeKOWspHtcDt8Q3AoMH10eTYkCX294pB7iJTNq1u3jThvxXS
IgEiiFWAcYIsgyjjIIij9aNvoNuX7As3Iph0Gs2I3cZHjnEKuYMNsb4OH7tpkX2D53saVzUvJEkniswv
KBmDTyi/vd8odstItvX4ElPhTyaJopyzMhLVifPNybEUzdGZjAyAdeaFAx6NyWP4wKQu/ujO5rQfcC4b
aWDophg4bjj15K67jC195wOvK+mU3n9A5qvtyHOulqn4Jg==</msgSignature>

/MsgSignature>

Data Type	Tag definition			
ReinsuranceResAck: Reinsurance response acknowledgment Header Information				
String(50) Re insurance Response acknowledgement ID assigned INSURER on a respective response from TIRAMIS system				
String(50)	TIRAMIS Response ID			
String(7)	Acknowledgement status code			
String(100)	Acknowledgement status description			
	String(50) String(7)			

8. POLICY DATA SUBMISSION

8.1 Policy Data Submission Request - PolicyReq

```
<TiraMsg>
    <PolicyReq>
        <PolicyHdr>
            <RequestId>NIC22424232355/RequestId>
            <CompanyCode>IC0003</CompanyCode>
            <SystemCode>SYS001</SystemCode>
<CallBackUrl>http://nic.co.tz/api/CoverNoteref/response</CallBackUrl>
            <InsurerCompanyCode>IC001</InsurerCompanyCode>
        </PolicyHdr>
        <PolicyDtl>
            <PolicyNumber>CV224223255</PolicyNumber>
<PolicyOperativeClause>uwbfuebwfuibwefbuwiebfebwfueiwfewbfubfuwfwibfweiufbweiubf
</PolicyOperativeClause>
            <SpecialConditions>veoighe8hioerhfiwe</SpecialConditions>
            <Exclusions>veoighe8higefrefeifoerhfiwe</Exclusions>
            <AppliedCoverNotes>
                <CoverNoteReferenceNumber>4242424//CoverNoteReferenceNumber>
                <CoverNoteReferenceNumber>2323235/CoverNoteReferenceNumber>
                <CoverNoteReferenceNumber>4353646//CoverNoteReferenceNumber>
            </AppliedCoverNotes>
        </PolicyDtl>
    </PolicyReq>
<MsgSignature>7N5IcbgergreSWgergiwwgwHRCAb5TyFP+uHD3Cec9EH548u9we/YPPzYOH+ipo4uT
uBBkMS3mBvZDUAtn6Pe22koaQEVeKOWspHtcDt8Q3AoMH10eTYkCX294pB7iJTnq1u3jThvxXSIgEiiF
WACYIsgyjjIIij9aNvoNuX7As3Iph0Gs2I3cZHjnEKuYMNsb4OH7tpkX2D53saVzUvJEkniswvKBmDTy
i/vd8odstItvX4ElPhTyaJopyzMhLVifPNybEUzdGZjAyAdeaFAx6NyWP4wKQu/ujO5rQfcC4baWDoph
g4bjj15K67jCl95wOvK+mU3n9A5qvtyHOulqn4Jg==</MsqSignature>
</TiraMsg>
```

Tag Name	Data Type	Condition	Tag Definition
PolicyReq: Policy data s	ubmission request	sub root element	
PolicyHdr: Policy heade	r data submission h	eader details sub r	root element
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner submitting data to TIRAMIS
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to

			be notified on the final response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
PolicyDtl: Policy data details Su	ub root element		
PolicyNumber	String(50)	Mandatory	Policy number as per Insurer
PolicyOperativeClause	String(1000)	Mandatory	Policy Operative Clauses
SpecialConditions	String(1000)	Mandatory	Policy special conditions
Exclusions	String(1000)	Mandatory/Option al	Policy exclusions if any
AppliedCoverNotes			
CoverNoteReferenceNumber	String(50)	Mandatory	Cover Note reference number

8.2 Policy Data Submission Request Acknowledgement – *PolicyReqAck*

Tag	Data Type	Tag definition
PolicyReqAck: Policy submission request acknowledgment Header Information		
AcknowledgementId	String(50)	Policy submission Request acknowledgement ID assigned by TIRA on a respective request from Insurer system
RequestId	String(50)	Insurer Request ID
AcknowledgementStatusCode	String(7)	Acknowledgement status code

AcknowledgementStatusDesc	String(100)	Acknowledgement status description	
			1

8.3 Policy Data Submission Request Final Response – *PolicyRes*

Tag	Data Type	Condition	Tag definition
PolicyRes: Policy data subr	header information		
Responseld	String(50)	Mandatory	TIRAMIS response ID
Requestld	String(50)	Mandatory	Insurer request ID
ResponseStatusCode	String(7)	Mandatory	Response status code
ResponseStatusDesc	String(100)	Mandatory	Response status description

8.4 Policy Data Submission Request Final Response Acknowledgement - *PolicyResAck*

Tag	Data Type	Tag definition	
PolicyResAck: Policy data submission request response acknowledgment Header Information			
AcknowledgementId	String(50)	Policy data submission Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system	
Responseld	String(50)	TIRAMIS Response ID	

AcknowledgementStatusCode	String(7)	Acknowledgement status code
AcknowledgementStatusDesc	String(100)	Acknowledgement status description

9. CLAIM NOTIFICATION SUBMISSION

9.1 Claim Notification Submission Request - ClaimNotificationRefReq

```
<TiraMsg>
   <ClaimNotificationRefReg>
       <ClaimNotificationHdr>
           <RequestId>NIC22424232355/RequestId>
           <CompanyCode>IC0003</CompanyCode>
           <SystemCode>SYS0003</SystemCode>
           CallBackUrl>http://nic.co.tz/api/CoverNoteref/response</CallBackUrl>
           <InsurerCompanyCode>IC001</InsurerCompanyCode>
           <TranCompanyCode>IC001
       </ClaimNotificationHdr>
       <ClaimNotificationDtl>
           <ClaimNotificationNumber>NIC00004</ClaimNotificationNumber>
           <CoverNoteReferenceNumber>3252-5252</CoverNoteReferenceNumber>
           <ClaimReportDate>2020-09-15T13:55:22</ClaimReportDate>
           <ClaimFormDullyFilled>Y</ClaimFormDullyFilled>
           <LossDate>2020-09-15T13:55:22
           <LossNature>Fire and Allied Perils
           <LossType>Bodily Injury
           <LossLocation>Morogoro</LossLocation>
           <OfficerName>John Doe</OfficerName>
           <OfficerTitle>Underwriter
       </ClaimNotificationDtl>
   </ClaimNotificationRefReq>
<MsgSignature>figuiiojwjfuuehgrhgherheihfegheheiofwhefioewiofhiwhfiowhfi</msgSig</pre>
nature>
</TiraMsg>
```

Tag Name	Data Type	Condition	Tag Definition	
ClaimNotificationRefReq: Clasub root element	ClaimNotificationRefReq: Claim notification reference number data submission request			
ClaimNotificationHdr: Claim r	otification data h	eader details sub re	oot element	
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request	
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner submitting data to TIRAMIS	
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data	
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final	

			response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
TranCompanyCode	String(6)	Mandatory	Identification code of the entity which did sale the submitted Cover Note details. It is given by TIRA
ClaimNotificationDtl: Claim no	ptification detai	Is Sub root eleme	
ClaimNotificationNumber	String(50)	Mandatory	Claim notification number as per Insurer
CoverNoteReferenceNumber	String(50)	Mandatory	Cover Note reference number
ClaimReportDate	DateTime	Mandatory	Claim report date and time as per YYYY- MM-DD'T'HH:MM:SS eng (2022-08- 29T23:59:59) format
ClaimFormDullyFilled	String(1)	Mandatory	If filled claim form is submitted or Not. Y – Yes N – No
LossNature	String(100)	Mandatory	Nature of loss
LossType	String(100)	Mandatory	Type of loss
LossLocation	String(100)	Mandatory	Location of loss
OfficerName	String(100)	Mandatory	Name of authorizing officer
OfficerTitle	String(100)	Mandatory	Title of authorizing officer

9.2 Claim Notification Data Submission Request Acknowledgement – *ClaimNotificationRefRegAck*

Tag	Data Type	Tag definition

ClaimNotificationRefReqAck: Claim notification submission request acknowledgment Header Information			
AcknowledgementId	String(50)	Claim notification submission Request acknowledgement ID assigned by TIRA on a respective request from Insurer system	
RequestId	String(50)	Insurer Request ID	
AcknowledgementStatusCode	String(7)	Acknowledgement status code	
AcknowledgementStatusDesc	String(100)	Acknowledgement status description	

9.3 Claim Notification Data Submission Request Final Response – ClaimNotificationRefRes

Tag	Data Type	Condition	Tag definition	
ClaimNotificationRefRes: Claim notification data submission request final response header information				
Responseld	String(50)	Mandatory	TIRAMIS response ID	
RequestId	String(50)	Mandatory	Insurer request ID	
ClaimReferenceNumber	String(50)	Mandatory	Claim reference number	
ResponseStatusCode	String(7)	Mandatory	Response status code	
ResponseStatusDesc	String(100)	Mandatory	Response status description	

9.4 Claim Notification Data Submission Request Final Response Acknowledgement - ClaimNotificationRefResAck

Tag	Data Type	Tag definition		
ClaimNotificationRefResAck: Claim notification data submission request response acknowledgment Header Information				
AcknowledgementId	String(50)	Claim notification data submission Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system		
Responseld	String(50)	TIRAMIS Response ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

10. CLAIM INTIMATION SUBMISSION

10.1 Claim Intimation Submission Request – *ClaimIntimationReg*

```
<TiraMsg>
   <ClaimIntimationReg>
       <ClaimIntimationHdr>
           <RequestId>AB3232532523344/RequestId>
           <CompanyCode>IC100</CompanyCode>
           <SystemCode>SYS001</SystemCode>
           CallBackUrl>http://nic.co.tz/api/CoverNoteref/response</CallBackUrl>
           <InsurerCompanyCode>IC100</InsurerCompanyCode>
       </ClaimIntimationHdr>
       <ClaimIntimationDtl>
           <ClaimIntimationNumber>322WQ25234234</ClaimIntimationNumber>
           <ClaimReferenceNumber>10020-25400-07720/ClaimReferenceNumber>
           <CoverNoteReferenceNumber>10020-25400-
07720</CoverNoteReferenceNumber>
           <ClaimIntimationDate>2020-09-10T13:55:22</ClaimIntimationDate>
           <CurrencyCode>USD</CurrencyCode>
           <ExchangeRate>2000.00</ExchangeRate>
           <ClaimEstimatedAmount>2000000.00
           <ClaimReserveAmount>1000000.00
           <ClaimReserveMethod>Chain Ladder
           <LossAssessmentOption>1</LossAssessmentOption>
           <AssessorName>Baraka Kiswigu</AssessorName>
           <AssessorIdNumber>124214114
           <AssessorIdType>1
           <Claimants>
               <Claimant>
                  <ClaimantName>Augustino Aidan Mwageni
                  <ClaimantBirthDate>1920-02-05</ClaimantBirthDate>
                  <ClaimantCategory>2</ClaimantCategory>
                  <ClaimantType>1</ClaimantType>
                  <ClaimantIdNumber>24241241
                  <ClaimantIdType>1</ClaimantIdType>
                  <Gender></Gender>
                  <CountryCode>TZA</CountryCode>
                  <Region>Region</Region>
                  <District>Ilala</District>
                  <Street></Street>
                  <ClaimantPhoneNumber>255713525539/ClaimantPhoneNumber>
                  <ClaimantFax></ClaimantFax>
                  <PostalAddress></PostalAddress>
                  <EmailAddress></EmailAddress>
               </Claimant>
               <Claimant>
                  <ClaimantName>KISWIGU Company Ltd</ClaimantName>
                  <ClaimantBirthDate>1950-02-05</ClaimantBirthDate>
                  <ClaimantCategory>2</ClaimantCategory>
                  <ClaimantType>2</ClaimantType>
                  <ClaimantIdNumber>3452525235525
                  <ClaimantIdType>3</ClaimantIdType>
                  <Gender></Gender>
                  <CountryCode>TZA</CountryCode>
                  <Region>Region</Region>
                  <District>Ilala</District>
                  <Street></Street>
                  <ClaimantPhoneNumber>255713525539/ClaimantPhoneNumber>
                  <ClaimantFax></ClaimantFax>
                  <PostalAddress></PostalAddress>
```


 $< {\tt MsgSignature} > \textbf{figuiiojwjfuuehgrhgherheihfegheheiofwhefioewiofhiwhfiowhfi} < / {\tt MsgSignature} > \\$

</TiraMsg>

Tag Name	Data Type	Condition	Tag Definition
ClaimIntimationReq: Claim int			
ClaimIntimationHdr: Claim int	imation data hea	der details sub root of	
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner submitting data to TIRAMIS
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
ClaimIntimationDtl: Claim inti		_	
ClaimIntimationNumber	String(50)	Mandatory	Claim intimation number
ClaimReferenceNumber	String(50)	Mandatory	Claim reference number
CoverNoteReferenceNumber	String(50)	Mandatory	Cover Note reference number
ClaimIntimationDate	DateTime	Mandatory	Claim intimation date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2022-08- 29T23:59:59) format
ClaimEstimatedAmount	Numeric(36,2)	Mandatory	Claim estimated amount
ClaimReserveAmount	Numeric(36,2)	Mandatory	Claim reserve amount
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code

ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
ClaimReserveMethod	String(100)	Mandatory	Claim reserve method
LossAssessmentOption	Number(1)	Mandatory	Loss assessment option 1. In-house - Insurer employee 2. External - Registered insurance adjuster
AssessorName	String(100)	Mandatory	Name of assessor
AssessorldNumber	String(50)	Mandatory	Assessor identification number
AssessorIdType Claimants: Claimants details	Number(1) Sub root element	Mandatory	Assessor identification number type 1. National Identification Number (NIN) 2. Voters registration number 3. Passport number
Claimant: Claimant details Su	ub root element		
ClaimantName	String(100)	Mandatory/Optional	Claimant name
ClaimantBirthDate	Date	Mandatory/Optional	Claimant birth date
ClaimantCategory	Number(1)	Mandatory/Optional	Claimant category: 1. Policyholder 2. Third Party
ClaimantType	Number(1)	Mandatory/Optional	Claimant type: 1. Individual 2. Corporate
ClaimantIdNumber	String(50)	Mandatory/Optional	Claimant Identification Number
ClaimantIdType	Number(1)	Mandatory/Optional	Claimant Identification type: 1. National Identification Number (NIN) 2. Voters registration number 3. Passport number

Gender	String(1)	Mandatory/Optional	Claimant gender: F – Female M – Male
CountryCode	String(3)	Mandatory	Claimant ISO 3166 international standard country codes (alpha-3)
District	String(100)	Mandatory	Claimant district
Street	String(100)	Optional	Claimant street
ClaimantPhoneNumber	String(50)	Mandatory	Claimant registered phone number
ClaimantFax	String(50)	Optional	Claimant facsimile number
PostalAddress	String(50)	Optional	Claimant postal address
EmailAddress	String(50)	Optional	Claimant email address

10.2 Claim Intimation Data Submission Request Acknowledgement – *ClaimIntimationReqAck*

Tag	Data Type	Tag definition		
ClaimIntimationReqAck: Claim intimation data submission request acknowledgment Header Information				
AcknowledgementId	String(50)	Claim intimation data submission Request acknowledgement ID assigned by TIRA on a respective request from Insurer system		
RequestId	String(50)	Insurer Request ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

10.3 Claim Intimation Data Submission Request Final Response – ClaimIntimationRes < TiraMsg>

Tag	Data Type	Condition	Tag definition	
ClaimIntimationRes: Claim intimation data submission request final response header information				
Responseld	String(50)	Mandatory	TIRAMIS response ID	
RequestId	String(50)	Mandatory	Insurer request ID	
ResponseStatusCode	String(7)	Mandatory	Response status code	
ResponseStatusDesc	String(100)	Mandatory	Response status description	

10.4 Claim Intimation Data Submission Request Final Response Acknowledgement - ClaimIntimationResAck

Tag	Data Type	Tag definition		
ClaimIntimationResAck: Claim intimation data submission request response acknowledgment Header Information				
AcknowledgementId	String(50)	Claim intimation data submission Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system		
Responseld	String(50)	TIRAMIS Response ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

11. CLAIM ASSESSMENT DATA SUBMISSION

11.1 Claim Assessment Submission Request – *ClaimAssessmentReq*

```
<TiraMsg>
    <ClaimAssessmentReq>
       <ClaimAssessmentHdr>
            <RequestId>AB3232532523344/RequestId>
            <CompanyCode>IC100</CompanyCode>
            <SystemCode>SYS001</SystemCode>
           <CallBackUrl>http://nic.co.tz/api/CoverNoteref/response</CallBackUrl>
            <InsurerCompanyCode>IC100</InsurerCompanyCode>
        </ClaimAssessmentHdr>
        <ClaimAssessmentDtl>
            <ClaimAssessmentNumber>322WQ25234234/ClaimAssessmentNumber>
            <ClaimIntimationNumber>35234234/ClaimIntimationNumber>
            <ClaimReferenceNumber>10020-25400-07720/ClaimReferenceNumber>
            <CoverNoteReferenceNumber>10020-25400-
07720</CoverNoteReferenceNumber>
           <AssessmentReceivedDate>2020-09-10T13:55:22/AssessmentReceivedDate>
    <AssessmentReportSummary>rgegerufuiwiuefuiqwguqufi/AssessmentReportSummary>
           <CurrencyCode>USD</CurrencyCode>
           <ExchangeRate>2000.00</ExchangeRate>
           <AssessmentAmount>20000.00
            <ApprovedClaimAmount>20000.00</approvedClaimAmount>
            <ClaimApprovalDate>2020-09-10T13:55:22</ClaimApprovalDate>
           <ClaimApprovalAuthority>CEO</ClaimApprovalAuthority>
            <IsReAssessment>Y</IsReAssessment>
            <Claimants>
                <Claimant>
                   <ClaimantCategory>2</ClaimantCategory>
                    <ClaimantType>1</ClaimantType>
                    <ClaimantIdNumber>24241241/ClaimantIdNumber>
                    <ClaimantIdType>1
                </Claimant>
                <Claimant>
                    <ClaimantCategory>2</ClaimantCategory>
                    <ClaimantType>2</ClaimantType>
                    <ClaimantIdNumber>3452525235525/ClaimantIdNumber>
                    <ClaimantIdType>3</ClaimantIdType>
                </Claimant>
            </Claimants>
        </ClaimAssessmentDtl>
    </ClaimAssessmentReg>
<MsqSignature>fiquiiojwjfuuehqrhqherheihfeqheheiofwhefioewiofhiwhfiowhfi</msqSig</pre>
nature>
</TiraMsg>
```

Tag Name	Data Type	Condition	Tag Definition	
ClaimAssessmentReq: Claim	assessment data	submission request	sub root element	
ClaimAssessmentHdr: Claim	ClaimAssessmentHdr: Claim assessment data header details sub root element			
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request	
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner	

	I		
			submitting data to TIRAMIS
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
ClaimAssessmentDtl: Claim a	ssessment detail	s Sub root element	
ClaimAssessmentNumber	String(50)	Mandatory	Claim assessment number
ClaimIntimationNumber	String(50)	Mandatory	Claim intimation number
ClaimReferenceNumber	String(50)	Mandatory	Claim reference number
CoverNoteReferenceNumber	String(50)	Mandatory	Cover Note reference number
AssessmentReceivedDate	DateTime	Mandatory	Assessment received date and time as per YYYY-MM-DD'T'HH:MM:SS eng (2022-08-29T23:59:59) format
AssessmentReportSummary	String(1000)	Mandatory	Assessment report summary
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code
ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
AssessmentAmount	Numeric(36,2)	Mandatory	Assessment amount
ApprovedClaimAmount	Numeric(36,2)	Mandatory	Approved claim amount
ClaimApprovalDate	DateTime	Mandatory	Assessment received date and time as per YYYY-MM-DD'T'HH:MM:SS eng (2022-08-29T23:59:59) format
ClaimApprovalAuthority	String(100)	Mandatory	Claim approval authority

IsReAssessment Claimants:- Claimants details	String(1) Sub root element	Mandatory	Is this reassessment: Y – Yes N – No
Claimant:- Claimant details Su			
ClaimantCategory	Number(1)	Mandatory/Optional	Claimant category: 1. Policyholder 2. Third Party
ClaimantType	Number(1)	Mandatory/Optional	Claimant type: 1. Individual 2. Corporate
ClaimantIdNumber	String(50)	Mandatory/Optional	Claimant Identification Number
ClaimantIdType	Number(1)	Mandatory/Optional	Claimant Identification type: 1. National Identification Number (NIN) 2. Voters registration number 3. Passport number

11.2 Claim Assessment Data Submission Request Acknowledgement – *ClaimAssessmentReqAck*

Tag	Data Type	Tag definition		
ClaimAssessmentReqAck: Claim assessment data submission request acknowledgment Header Information				
AcknowledgementId	String(50)	Claim assessment data submission Request acknowledgement ID assigned		

		by TIRA on a respective request from Insurer system
RequestId	String(50)	Insurer Request ID
AcknowledgementStatusCode	String(7)	Acknowledgement status code
AcknowledgementStatusDesc	String(100)	Acknowledgement status description

11.3 Claim Assessment Data Submission Request Final Response – *ClaimAssessmentRes*

Tag	Data Type	Condition	Tag definition	
ClaimAssessmentRes: Claim assessment data submission request final response header information				
Responseld	String(50)	Mandatory	TIRAMIS response ID	
Requestld	String(50)	Mandatory	Insurer request ID	
ResponseStatusCode	String(7)	Mandatory	Response status code	
ResponseStatusDesc	String(100)	Mandatory	Response status description	

11.4 Claim Intimation Data Submission Request Final Response Acknowledgement - ClaimAssessmentResAck

Tag	Data Type	Tag definition
ClaimAssessmentResAck: Clai acknowledgment Header Inform		data submission request response

AcknowledgementId	String(50)	Claim assessment data submission Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system
Responseld	String(50)	TIRAMIS Response ID
AcknowledgementStatusCode	String(7)	Acknowledgement status code
AcknowledgementStatusDesc	String(100)	Acknowledgement status description

12. DISCHARGE VOUCHER DATA SUBMISSION

12.1 Discharge Voucher Submission Request – *DischargeVoucherReq*

```
<TiraMsg>
    <DischargeVoucherReq>
        <DischargeVoucherHdr>
            <RequestId>AB3232532523344/RequestId>
            <CompanyCode>IC100</CompanyCode>
            <SystemCode>SYS001</SystemCode>
           <CallBackUrl>http://nic.co.tz/api/CoverNoteref/response</CallBackUrl>
            <InsurerCompanyCode>IC100</InsurerCompanyCode>
        </DischargeVoucherHdr>
        <DischargeVoucherDtl>
            <DischargeVoucherNumber>322WQ25234234
            <ClaimAssessmentNumber>322WQ252323423q4</ClaimAssessmentNumber>
            <ClaimReferenceNumber>10020-25400-07720/ClaimReferenceNumber>
            <CoverNoteReferenceNumber>10020-25400-
07720</CoverNoteReferenceNumber>
            <DischargeVoucherDate>2020-09-10T13:55:22</DischargeVoucherDate>
            <CurrencyCode>USD</CurrencyCode>
            <ExchangeRate>2000.00</ExchangeRate>
            <ClaimOfferCommunicationDate>2020-09-
10T13:55:22</ClaimOfferCommunicationDate>
            <ClaimOfferAmount>5000000</ClaimOfferAmount>
            <ClaimantResponseDate>2020-09-10T13:55:22</ClaimantResponseDate>
            <AdjustmentDate>2020-09-10T13:55:22</AdjustmentDate>
            <AdjustmentReason>vhrefhrehfohfiwhei</AdjustmentReason>
            <adjustmentAmount>1000000.00</adjustmentAmount>
            <ReconciliationDate>2020-09-10T13:55:22</ReconciliationDate>
    <ReconciliationSummary>vyuergviwfvwiuevuiwvfiubbegwe</ReconciliationSummary>
            <ReconciledAmount>200000</ReconciledAmount>
            <OfferAccepted>N</OfferAccepted>
            <Claimants>
                <Claimant>
                    <ClaimantCategory>2</ClaimantCategory>
                    <ClaimantType>1</ClaimantType>
                    <ClaimantIdNumber>24241241/ClaimantIdNumber>
                    <ClaimantIdType>1</ClaimantIdType>
                </Claimant>
                <Claimant>
                    <ClaimantCategory>2</ClaimantCategory>
                    <ClaimantType>2</ClaimantType>
                    <ClaimantIdNumber>3452525235525/ClaimantIdNumber>
                    <ClaimantIdType>3</ClaimantIdType>
                </Claimant>
            </Claimants>
        </DischargeVoucherDtl>
    </DischargeVoucherReg>
<MsqSiqnature>figuiiojwjfuuehgrhgherheihfegheheiofwhefioewiofhiwhfiowhfi</msqSiq</pre>
nature>
</TiraMsg>
```

Tag Name	Data Type	Condition	Tag Definition	
DischargeVoucherReq: Discharge voucher data submission request sub root element				
DischargeVoucherHdr: Discharge voucher data header details sub root element				

RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner submitting data to TIRAMIS
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
DischargeVoucherDtl: Discha	rge voucher deta	ails Sub root element	
DischargeVoucherNumber	String(50)	Mandatory	Dischrge voucher number
ClaimAssessmentNumber	String(50)	Mandatory	Claim assessment number
ClaimReferenceNumber	String(50)	Mandatory	Claim reference number
CoverNoteReferenceNumber	String(50)	Mandatory	Cover Note reference number
DischargeVoucherDate	DateTime	Mandatory	Discharge voucher date
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code
ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
ClaimOfferCommunicationD ate	DateTime	Mandatory	Claim offer communication date and time as per YYYY-MM- DD'T'HH:MM:SS eng

			(2022-08- 29T23:59:59) format		
ClaimOfferAmount	Numeric(36,2)	Mandatory	Claim offer amount		
ClaimantResponseDate	DateTime	Mandatory	Claim response date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2022-08- 29T23:59:59) format		
AdjustmentDate	DateTime	Mandatory	Adjustment date and time as per YYYY-MM-DD'T'HH:MM:SS eng (2022-08-29T23:59:59) format		
AdjustmentReason	String(1000)	Mandatory	Adjustment reason		
AdjustmentAmount	Numeric(36,2)	Mandatory	Adjustment amount		
ReconciliationDate	DateTime	Mandatory	Reconciliation date and time as per YYYY-MM- DD'T'HH:MM:SS eng (2022-08- 29T23:59:59) format		
ReconciliationSummary	String(1000)	Mandatory	Reconciliation summary		
ReconciledAmount	Numeric(36,2)	Mandatory	Reconciled amount		
OfferAccepted	String(1)	Mandatory	If the offer was accepted: Y – Yes		
			N – No		
Claimants:- Claimants detail	Claimants:- Claimants details Sub root element				
Claimant:- Claimant details \$	Sub root element				
ClaimantCategory	Number(1)	Mandatory/Optional	Claimant category: 1. Policyholder 2. Third Party		
ClaimantType	Number(1)	Mandatory/Optional	Claimant type: 1. Individual		

			2. Corporate
ClaimantIdNumber	String(50)	Mandatory/Optional	Claimant Identification Number
ClaimantIdType	Number(1)	Mandatory/Optional	Claimant Identification type: 1. National Identification Number (NIN) 2. Voters registration number 3. Passport number

12.2 Discharge Voucher Data Submission Request Acknowledgement – *DischargeVoucherReqAck*

Tag	Data Type	Tag definition		
DischargeVoucherReqAck: Discharge voucher data submission request acknowledgment Header Information				
AcknowledgementId	String(50)	Discharge voucher data submission Request acknowledgement ID assigned by TIRA on a respective request from Insurer system		
RequestId	String(50)	Insurer Request ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

12.3 Discharge voucher Data Submission Request Final Response – Discharge Voucher Res

Tag	Data Type	Condition	Tag definition	
DischargeVoucherRes: Discharge voucher data submission request final response header information				
Responseld	String(50)	Mandatory	TIRAMIS response ID	
RequestId	String(50)	Mandatory	Insurer request ID	
ResponseStatusCode	String(7)	Mandatory	Response status code	
ResponseStatusDesc	String(100)	Mandatory	Response status description	

12.4 Discharge voucher Data Submission Request Final Response Acknowledgement - **DischargeVoucherResAck**

Tag	Data Type	Tag definition		
DischargeVoucherResAck: Discharge voucher data submission request response acknowledgment Header Information				
AcknowledgementId	String(50)	Discharge voucher data submission Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system		
Responseld	String(50)	TIRAMIS Response ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

13. CLAIM PAYMENT DATA SUBMISSION

13.1 Claim Payment Submission Request – *ClaimPaymentReg*

```
<TiraMsg>
    <ClaimPaymentReq>
        <ClaimPaymentHdr>
            <RequestId>AB3232532523344/RequestId>
            <CompanyCode>IC100</CompanyCode>
            <SystemCode>SYS001</SystemCode>
<CallBackUrl>http://nic.co.tz/api/CoverNoteref/response</CallBackUrl>
            <InsurerCompanyCode>IC100</InsurerCompanyCode>
        </ClaimPaymentHdr>
        <ClaimPaymentDtl>
            <ClaimPaymentNumber>322WQ25234234/ClaimPaymentNumber>
            <ClaimReferenceNumber>10020-25400-07720/ClaimReferenceNumber>
            <ClaimIntimationNumber>322WO25234234</ClaimIntimationNumber>
            <CoverNoteReferenceNumber>10020-25400-
07720</CoverNoteReferenceNumber>
            <PaymentDate>2020-09-10T13:55:22
            <PaidAmount>20000</PaidAmount>
            <PaymentMode>1</PaymentMode>
            <PartiesNotified>Y</PartiesNotified>
            <NetPremiumEarned>200</NetPremiumEarned>
            <ClaimResultedLitigation>Y</ClaimResultedLitigation>
            <LitigationReason>gegewgwgwifubweufgweiyfgwiguwf</LitigationReason>
            <CurrencyCode>USD</CurrencyCode>
            <ExchangeRate>2000.00</ExchangeRate>
            <Claimants>
                <Claimant>
                    <ClaimantCategory>2</ClaimantCategory>
                    <ClaimantType>1</ClaimantType>
                    <ClaimantIdNumber>24241241
                    <ClaimantIdType>1</ClaimantIdType>
                </Claimant>
                <Claimant>
                    <ClaimantCategory>2</ClaimantCategory>
                    <ClaimantType>2</ClaimantType>
                    <ClaimantIdNumber>3452525235525/ClaimantIdNumber>
                    <ClaimantIdType>3</ClaimantIdType>
                </Claimant>
            </Claimants>
        </ClaimPaymentDtl>
    </ClaimPaymentReq>
<MsqSignature>fiquiiojwjfuuehqrhqherheihfeqheheiofwhefioewiofhiwhfiowhfi</msqSig</pre>
nature>
</TiraMsg>
```

Tag Name	Data Type	Condition	Tag Definition	
ClaimPaymentReq: Claim payment data submission request sub root element				
ClaimPaymentHdr: Claim payment data header details sub root element				

RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner submitting data to TIRAMIS
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
ClaimPaymentDtl: Claim paym	nent details Sub	root element	
ClaimPaymentNumber	String(50)	Mandatory	Claim payment number
ClaimReferenceNumber	String(50)	Mandatory	Claim reference number
ClaimIntimationNumber	String(50)	Mandatory	Claim Intimation Number
CoverNoteReferenceNumber	String(50)	Mandatory	Cover Note reference number
PaymentDate	DateTime	Mandatory	Payment date and time as per YYYY-MM-DD'T'HH:MM:SS eng (2022-08-29T23:59:59) format
PaidAmount	Numeric(36,2)	Mandatory	Paid amount
PaymentMode	String(1)	Mandatory	Payment mode: 1. Cash 2. Cheque

			3. EFT
PartiesNotified	String(1)	Mandatory	If parties were notified:
			Y – Yes
			N - No
NetPremiumEarned	Numeric(36,2)	Mandatory	Net premium earned
ClaimResultedLitigation	String(1)	Mandatory	If claim resulted in litigation:
			Y – Yes
			N - No
LitigationReason	String(1000)	Mandatory	Litigation reason
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code
ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
Claimants: Claimants details	Sub root element		
Claimant: Claimant details Su	b root element		
ClaimantCategory	Number(1)	Mandatory/Optional	Claimant category:
			 Policyholder Third Party
ClaimantType	Number(1)	Mandatory/Optional	Claimant type:
			Individual Corporate
ClaimantldNumber	String(50)	Mandatory/Optional	Claimant Identification Number
ClaimantIdType	Number(1)	Mandatory/Optional	Claimant Identification type: 1. National Identification Number (NIN) 2. Voters registration number 3. Passport number

13.2 Claim Payment Data Submission Request Acknowledgement – *ClaimPaymentRegAck*

Tag	Data Type	Tag definition		
ClaimPaymentReqAck: Claim payment data submission request acknowledgment Header Information				
AcknowledgementId	String(50)	Claim payment data submission Request acknowledgement ID assigned by TIRA on a respective request from Insurer system		
RequestId	String(50)	Insurer Request ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

13.3 Claim Payment Data Submission Request Final Response – *ClaimPaymentRes*

Tag	Data Type	Condition	Tag definition	
ClaimPaymentRes: Claim payment data submission request final response header information				
Responseld	String(50)	Mandatory	TIRAMIS response ID	
RequestId	String(50)	Mandatory	Insurer request ID	
ResponseStatusCode	String(7)		Response status code	

ResponseStatusDesc	String(100)	Response status
		description

Claim Payment Data Submission Request Final Response Acknowledgement -**ClaimPaymentResAck**

```
<TiraMsg>
    <ClaimPaymentResAck>
        <AcknowledgementId>NIC22424232355/AcknowledgementId>
        <ResponseId>TIRA22424232355/ResponseId>
        <AcknowledgementStatusCode>TIRA001</AcknowledgementStatusCode>
        <AcknowledgementStatusDesc>Successful</AcknowledgementStatusDesc>
    </ClaimPaymentResAck>
    < \verb|MsgSignature| > \verb|btrhrtigronoirengoienfionewif| < | \verb|MsgSignature| > \\
```

</TiraMsg>

Tag	Data Type	Tag definition		
ClaimPaymentResAck: Claim payment data submission request response acknowledgment Header Information				
AcknowledgementId	String(50)	Claim payment data submission Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system		
Responseld	String(50)	TIRAMIS Response ID		
AcknowledgementStatusCode	String(7)	Acknowledgement status code		
AcknowledgementStatusDesc	String(100)	Acknowledgement status description		

14. CLAIM REJECTION DATA SUBMISSION

14.1 Claim Rejection Submission Request - ClaimRejectionReg

```
<TiraMsg>
    <ClaimRejectionReq>
        <ClaimRejectionHdr>
            <RequestId>AB3232532523344/RequestId>
            <CompanyCode>IC100</CompanyCode>
            <SystemCode>SYS001</SystemCode>
          <CallBackUrl>http://nic.co.tz/api/CoverNoteref/response</CallBackUrl>
            <InsurerCompanyCode>IC100</InsurerCompanyCode>
        </ClaimRejectionHdr>
        <ClaimRejectionDtl>
            <ClaimRejectionNumber>322WQ25234234/ClaimRejectionNumber>
            <ClaimReferenceNumber>10020-25400-07720/ClaimReferenceNumber>
            <ClaimIntimationNumber>322WQ25234234</ClaimIntimationNumber>
            <CoverNoteReferenceNumber>10020-25400-
07720</CoverNoteReferenceNumber>
           <RejectionDate>2020-09-10T13:55:22
<RejectionReason>uvygyegrufgiufuwiefiuwieugfiuewfiuehiubfeiuwf/RejectionReason>
           <ClaimResultedLitigation>Y</ClaimResultedLitigation>
           <ClaimAmount>20000</ClaimAmount>
            <CurrencyCode>USD</CurrencyCode>
            <ExchangeRate>2000.00</ExchangeRate>
            <Claimants>
                <Claimant>
                   <ClaimantCategory>2</ClaimantCategory>
                   <ClaimantType>1</ClaimantType>
                    <ClaimantIdNumber>24241241/ClaimantIdNumber>
                    <ClaimantIdType>1</ClaimantIdType>
                </Claimant>
                <Claimant>
                   <ClaimantCategory>2</ClaimantCategory>
                   <ClaimantType>2</ClaimantType>
                   <ClaimantIdNumber>3452525235525
                    <ClaimantIdType>3</ClaimantIdType>
                </Claimant>
            </Claimants>
        </ClaimRejectionDtl>
    </ClaimRejectionReg>
<MsgSignature>figuiiojwjfuuehgrhgherheihfegheheiofwhefioewiofhiwhfiowhfi</msgSig</pre>
nature>
</TiraMsg>
```

Tag Name	Data Type	Condition	Tag Definition		
ClaimRejectionReq: Claim rej	ClaimRejectionReq: Claim rejection data submission request sub root element				
ClaimRejectionHdr: Claim reje	ClaimRejectionHdr: Claim rejection data header details sub root element				
RequestId	String(50)	Mandatory	Unique identification assigned by insurer for each request		
CompanyCode	String(6)	Mandatory	TIRA assigned identification for the System owner		

			submitting data to TIRAMIS
SystemCode	String(12)	Mandatory	System identification assigned by TIRA to the system submitting data
CallBackUrl	String(250)	Mandatory	A callback URL for asynchronous processing in order to be notified on the final response of the request
InsurerCompanyCode	String(6)	Mandatory	Insurer code to be given by TIRA
ClaimRejectionDtl: Claim rejectionDtl:	tion details Sub ro	oot element	
ClaimRejectionNumber	String(50)	Mandatory	Claim rejection number
ClaimReferenceNumber	String(50)	Mandatory	Claim reference number
ClaimIntimationNumber	String(50)	Mandatory	Claim Intimation Number
CoverNoteReferenceNumber	String(50)	Mandatory	Cover Note reference number
RejectionDate	DateTime	Mandatory	Rejection date and time as per YYYY- MM- DD'T'HH:MM:SS eng (2022-08- 29T23:59:59) format
RejectionReason	String(100)	Mandatory	Rejection reason
ClaimResultedLitigation	String(1)	Mandatory	If claim resulted in litigation: Y – Yes N - No
ClaimAmount	Numeric(36,2)	Mandatory	Claim amount
CurrencyCode	String(3)	Mandatory	ISO 4217 currency code

ExchangeRate	Numeric(36,2)	Mandatory	Exchange rate
Claimants: Claimants details	Sub root element		
Claimant: Claimant details Su	b root element		
ClaimantCategory	Number(1)	Mandatory/Optional	Claimant category: 1. Policyholder 2. Third Party
ClaimantType	Number(1)	Mandatory/Optional	Claimant type: 1. Individual 2. Corporate
ClaimantIdNumber	String(50)	Mandatory/Optional	Claimant Identification Number
ClaimantIdType	Number(1)	Mandatory/Optional	Claimant Identification type: 1. National Identification Number (NIN) 2. Voters registration number 3. Passport number

14.2 Claim Rejection Data Submission Request Acknowledgement – *ClaimRejectionReqAck*

Tag	Data Type	Tag definition
ClaimRejectionReqAck: Claim rejection data submission request acknowledgment Header Information		
AcknowledgementId	String(50)	Claim rejection data submission Request acknowledgement ID assigned

		by TIRA on a respective request from Insurer system
RequestId	String(50)	Insurer Request ID
AcknowledgementStatusCode	String(7)	Acknowledgement status code
AcknowledgementStatusDesc	String(100)	Acknowledgement status description

14.3 Claim Rejection Data Submission Request Final Response – ClaimRejectionRes

Tag	Data Type	Condition	Tag definition	
ClaimRejectionRes: Claim rejection data submission request final response header information				
Responseld	String(50)	Mandatory	TIRAMIS response ID	
RequestId	String(50)	Mandatory	Insurer request ID	
ResponseStatusCode	String(7)	Mandatory	Response status code	
ResponseStatusDesc	String(100)	Mandatory	Response status description	

14.4 Claim Rejection Data Submission Request Final Response Acknowledgement - ClaimRejectionResAck

Tag	Data Type	Tag definition
-----	-----------	----------------

ClaimRejectionResAck: Claim rejection data submission request response acknowledgment Header Information			
AcknowledgementId String(50) Claim rejection data submission Response acknowledgement ID assigned by INSURER on a respective response from TIRAMIS system		Response acknowledgement ID assigned by INSURER on a respective	
Responseld	String(50)	TIRAMIS Response ID	
AcknowledgementStatusCode	String(7)	Acknowledgement status code	
AcknowledgementStatusDesc	String(100)	Acknowledgement status description	

15. DIGITAL SIGNATURE SECURITY

16. Overview

Digital signature will be used for messages exchange between the TIRAMIS and Insurers/third party. systems

Digital signatures will also be used for file(s) sharing. File(s) must previously signed by the Participant's private key and verified using participant's Public Key.

17. Digital Signature

The security architecture used by the TIRAMIS is based on Public Key Infrastructure (PKI) technology in which two keys (Public and Private) are used. The keys are generated using digital certificates downloaded by the Central CA Server. PKI digital certificates are used for access control and digital signature.

18. Digital Signature Format

The files and message will be digitally signed using the PKCS12 standard. This provides authentication, message integrity and non-repudiation of origin. The standard describes a general syntax for data that may have cryptography applied to it, such as digital signatures and digital envelopes.

The TIRAMIS expects files or message to be digitally signed and obey the following rules:

```
The file/message contains the actual message and the digital signature of that
message in the form of
<TiraMsg>
  <Content></Content>
  <Signature></Signature>
</TiraMsg>
<Signature> is the electronic signature in PKCS#12 format
The digital signature must be BASE64 encoded.
The Digital signature Algorithm used must be SHA1withRSA
Content></Content> is the appropriate API message format E.g.
   <CoverNoteRefRes>
      <ResponseId>TIRA22424232355/ResponseId>
      <RequestId>NIC22424232355/RequestId>
      <CoverNoteReferenceNumber>3325253254//CoverNoteReferenceNumber>
      <ResponseStatusCode>TIRA001/ResponseStatusCode>
      <ResponseStatusDesc>Successful</ResponseStatusDesc>
   </CoverNoteRefRes>
   <MsqSignature>btrhrtigronoirengoienfionewif</MsqSignature>
```

Therefore, after applying the digital Signature the complete message exchanged between participants and the system will be: -

<TiraMsg>

</TiraMsg>

19.RESPONSE CODES

The following are responses codes returned by TIRAMIS when the request is submitted by Insurer or Third Parties:

S/N	Code	Description
1.	TIRA001	Successful
2.	TIRA002	Failure
3.	TIRA001	Invalid client key
4.	TIRA004	An occured while processing
5.	TIRA005	Invalid or incomplete request data
6.	TIRA006	Request could not be processed. Try again later
7.	TIRA007	Requested data could not be found
8.	TIRA008	Required request header information not provided
9.	TIRA009	Request header information mismatch client identification parameters
10.	TIRA010	Server internal communication failure
11.	TIRA011	Client system configuration not found
12.	TIRA012	Inactive or disabled Client system configuration
13.	TIRA013	Inactive or invalid Client
14.	TIRA014	Client PKI certificate file not found in specified path
15.	TIRA015	Bad or missing Client PKI configurations
16.	TIRA016	Invalid request signature
17.	TIRA017	Invalid client system call back url
18.	TIRA018	Invalid company code
19.	TIRA019	Invalid cover note type
20.	TIRA020	Invalid covernote start date
21.	TIRA021	Invalid covernote end date
22.	TIRA022	Invalid insurance company
23.	TIRA023	Invalid insurance transaction company
24.	TIRA024	Duplicate insurance covernote number or covernote identification number
25.	TIRA025	Invalid or inactive insurance transaction sale point

26.	TIRA026	Invalid or inactive insurance transaction product
27.	TIRA027	Invalid or inactive insurance transaction currency
28.	TIRA028	Invalid transaction exchange rate
29.	TIRA029	Invalid insurance sum insured equivalent amount
30.	TIRA030	Invalid insurance covernote risk covered premium rate
31.	TIRA031	Invalid insurance premium amount (premium before discount)
32.	TIRA032	Invalid insurance tax code or tax type(s) charged
33.	TIRA033	Invalid insurance tax type rates used
34.	TIRA034	Invalid insurance tax type amount
35.	TIRA035	Invalid insurance total taxes or premium including tax value
36.	TIRA036	Invalid covernote reference number
37.	TIRA037	Duplicate reinsurance declaration
38.	TIRA038	Invalid reinsurance participant
39.	TIRA039	Invalid coinsurance premium amount value
40.	TIRA040	Invalid reinsurance participation share value
41.	TIRA041	Invalid reinsurance participation type
42.	TIRA042	Invalid insurer policy number
43.	TIRA043	Invalid policy operative clause
44.	TIRA044	Policy applied covernote(s) does not exist
45.	TIRA045	Duplicate policy
46.	TIRA046	Applied covernote(s) have policy
47.	TIRA046	Duplicate policy applied covernote(s)
48.	TIRA048	Notification content preparation failed
49.	TIRA049	No content returned by client system
50.	TIRA050	Error occurred while connecting to external system
51.	TIRA051	Client system not allowed for inbound communication
52.	TIRA052	Client system not allowed for outbound communication
53.	TIRA053	Invalid claim notification report date
54.	TIRA054	Invalid risk covered
	<u> </u>	ı

55.	TIRA055	Invalid premium charged after discount equivalent amount (premium excluding tax equivalent amount)
56.	TIRA056	Duplicate claim notification number
57.	TIRA057	Invalid claim notification number
58.	TIRA058	Claimant exists for the specified covernote
59.	TIRA059	Invalid claim reference number
60.	TIRA060	Duplicate claim intimation
61.	TIRA061	Invalid claim intimation date
62.	TIRA062	Invalid claim intimation number
63.	TIRA063	Duplicate claim assessment number
64.	TIRA064	Invalid claim assessment received date
65.	TIRA065	Invalid claim approval date
66.	TIRA066	Invalid claim adjustment date
67.	TIRA067	Invalid claim offer communication date
68.	TIRA068	Invalid claimant claim offer response date
69.	TIRA069	Invalid offer reconciliation
70.	TIRA070	Claim assessment for the payment not found
71.	TIRA071	Duplicate claim payment number
72.	TIRA072	Claim has already been paid
73.	TIRA073	Invalid claim payment date
74.	TIRA074	Invalid claim payment currency
75.	TIRA075	Invalid claim payment amount
76.	TIRA076	Duplicate claim rejection number
77.	TIRA077	Invalid claim rejection date
78.	TIRA078	Invalid claim rejection. Claim already paid
79.	TIRA079	Invalid claim loss date
80.	TIRA080	Invalid reinsurance broker
81.	TIRA081	Invalid covernote type
82.	TIRA082	Invalid previous covernote reference number
83.	TIRA083	Invalid total premium including tax value

84.	TIRA084	Invalid total premium excluding tax value
85.	TIRA085	Invalid premium discount type
86.	TIRA086	Invalid premium discount amount
87.	TIRA087	Premium discount is not allowed for this type of cover
88.	TIRA088	Invalid acknowledgement
89.	TIRA089	Pending transaction waiting for processing
90.	TIRA090	Active covernote with specified insurance product exists for this motor
91.	TIRA091	Invalid risk covered premium after discount value
92.	TIRA092	Invalid claimant details
93.	TIRA093	Invalid claim assessment number
94.	TIRA094	Invalid claim litigation reason
95.	TIRA095	Invalid request identification number
96.	TIRA096	Invalid client system code
97.	TIRA097	Invalid covernote type
98.	TIRA098	Invalid covernote number
99.	TIRA099	Invalid covernote description
100.	TIRA100	Invalid covernote operative clause
101.	TIRA101	Invalid payment mode
102.	TIRA102	Invalid commission paid
103.	TIRA103	Invalid commission rate
104.	TIRA104	Invalid value identifying if transaction is part of fleet or not
105.	TIRA105	Invalid fleet identification number
106.	TIRA106	Invalid fleet size
107.	TIRA107	Invalid total comprehensive insured motors value
108.	TIRA108	Invalid fleet entry
109.	TIRA109	Invalid insurance officer name
110.	TIRA110	Invalid insurance officer title
111.	TIRA111	Invalid insurance risk code
112.	TIRA112	Invalid insurance sum insured amount

113.	TIRA113	Invalid subject matter covered reference
114.	TIRA114	Invalid subject matter covered description
115.	TIRA115	Invalid insurance addon reference
116.	TIRA116	Invalid insurance addon description
117.	TIRA117	Invalid insurance addon premium amount
118.	TIRA118	Invalid insurance addon premium rate
119.	TIRA119	Invalid insurance addon premium excluding tax amount
120.	TIRA120	Invalid insurance addon premium excluding tax equivalent amount
121.	TIRA121	Invalid insurance addon premium including tax amount
122.	TIRA122	Invalid insurance policyholder name
123.	TIRA123	Invalid insurance policyholder birth date or company registration date
124.	TIRA124	Invalid insurance policyholder type
125.	TIRA125	Invalid identity number or company incorporation certificate number
126.	TIRA126	Invalid identity type
127.	TIRA127	Invalid gender
128.	TIRA128	Invalid country or country code
129.	TIRA129	Invalid region or state
130.	TIRA130	Invalid district or county
131.	TIRA131	Invalid street
132.	TIRA132	Invalid phone number
133.	TIRA133	Invalid fax number
134.	TIRA134	Invalid address
135.	TIRA135	Invalid email address
136.	TIRA136	Invalid motor category
137.	TIRA137	Invalid motor registration number
138.	TIRA138	Invalid motor chassis number
139.	TIRA139	Invalid motor make
140.	TIRA140	Invalid motor model

141.	TIRA141	Invalid motor model number
142.	TIRA142	Invalid motor body type
143.	TIRA143	Invalid motor color
144.	TIRA144	Invalid motor engine number
145.	TIRA145	Invalid motor engine capacity
146.	TIRA146	Invalid motor fuel used
147.	TIRA147	Invalid motor number of axles
148.	TIRA148	Invalid motor axle distance
149.	TIRA149	Invalid motor sitting capacity
150.	TIRA150	Invalid motor year of manufacture
151.	TIRA151	Invalid motor tare weight
152.	TIRA152	Invalid motor gross weight
153.	TIRA153	Invalid motor usage
154.	TIRA154	Invalid motor owner name
155.	TIRA155	Invalid motor owner category
156.	TIRA156	Invalid motor owner address
157.	TIRA157	Invalid policy special conditions
158.	TIRA158	Invalid policy exclusions
159.	TIRA159	Invalid insurance sticker number
160.	TIRA160	Invalid reinsurance category
161.	TIRA161	Invalid reinsurance participant or participant code
162.	TIRA162	Invalid reinsurance participant type
163.	TIRA163	Invalid reinsurance form
164.	TIRA164	Invalid reinsurance type
165.	TIRA165	Invalid reinsurance rebroker or rebroker code
166.	TIRA166	Invalid reinsurance rebrokerage commission value
167.	TIRA167	Invalid reinsurance commission value
168.	TIRA168	Invalid reinsurance premium share value
169.	TIRA169	Invalid reinsurance participation date
170.	TIRA170	Invalid value identifying if claim form is dully filled or not

171.	TIRA171	Invalid claim loss nature
172.	TIRA172	Invalid claim loss type
173.	TIRA173	Invalid claim loss location
174.	TIRA174	Invalid claim estimated amount
175.	TIRA175	Invalid claim reserved amount
176.	TIRA176	Invalid claim reserve method
177.	TIRA177	Invalid claim loss assessment option
178.	TIRA178	Invalid claim assessor name
179.	TIRA179	Invalid claim assessor identity number
180.	TIRA180	Invalid claim assessor identity type
181.	TIRA181	Invalid claimant name
182.	TIRA182	Invalid claimant birth date
183.	TIRA183	Invalid claimant category
184.	TIRA184	Invalid claimant type
185.	TIRA185	Invalid claimant identity number
186.	TIRA186	Invalid claimant identity type
187.	TIRA187	Invalid claim assessment report summary
188.	TIRA188	Invalid claim assessment amount
189.	TIRA189	Invalid claim approved amount
190.	TIRA190	Invalid claim approval date
191.	TIRA191	Invalid claim approval authority
192.	TIRA192	Invalid value identifying if its claim reassessment or not
193.	TIRA193	Invalid discharge voucher number
194.	TIRA194	Duplicate discharge voucher
195.	TIRA195	Invalid discharge voucher date
196.	TIRA196	Invalid claim discharge voucher offer communication date
197.	TIRA197	Invalid claim discharge voucher offer communicated amount
198.	TIRA198	Invalid claim discharge voucher offer response date
199.	TIRA199	Invalid claim discharge voucher offer adjustment date
200.	TIRA200	Invalid claim discharge voucher offer adjustment reason
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201.	TIRA201	Invalid claim discharge voucher offer adjustment amount
202.	TIRA202	Invalid claim discharge voucher offer reconciliation date
203.	TIRA203	Invalid claim discharge voucher offer reconciliation reason
204.	TIRA204	Invalid claim discharge voucher offer reconciliation amount
205.	TIRA205	Invalid value identifying if offer was accepted or not
206.	TIRA206	Invalid claim payment number
207.	TIRA207	Invalid value identifying if claim parties were notified about claim payment or not
208.	TIRA208	Invalid claim net premium earned
209.	TIRA209	Invalid value identifying if claim resulted into litigation or not
210.	TIRA210	Invalid claim rejection number
211.	TIRA211	Invalid claim rejection reason
212.	TIRA212	Invalid endorsement type
213.	TIRA213	Invalid endorsement reason
214.	TIRA226	Invalid premium discount rate
215.	TIRA227	Invalid endorsement premium earned amount
216.	TIRA228	Invalid value identifying premium is tax exempted or not
217.	TIRA229	Invalid tax exemption type
218.	TIRA230	Invalid tax exemption reference
219.	TIRA231	Invalid motor type
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