

दि न्यू इंन्डिया एश्योरन्स कंपनी लिमिटेड

THE NEW INDIA ASSURANCE COMPANY LTD.

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पंजीकृत एवं प्रधान कार्यालय : न्यु इन्डिया एश्योरन्स बिल्डिंग, 87, महात्मा गांधी मार्ग, फोर्ट, मुंबई - 400 001. Regd. & Head Office : New India Assurance Bldg., 87, M.G. Road, Fort, Mumbai - 400 001. CIN No. L66000MH1919GOI000526

Ref: NIA/HO/IT/DIGITAL/06-24/05

01/AUGUST/2024

CORRIGENDUM

Re: "RFP for Microservices-Based Configurable Software Platform for Portal and Mobile Apps with Digital Product Library Hosted on Cloud (NIA/HO/IT/DIGITAL/06-24/01)"

Project Schedule for proof from date of issuance of order (All days given to be calculated from date of Papproval from NIACL):	
1. Configurable Platform setup for 6 Motor Production with partners generation, Policy Issuar Document generation) at flow to exisiting CORE sy UAT deployment in 30 days. Production roll out of Fincluding cloud setup - 4 and 10 the Products - 75 days. UI for Health Products Customer Portal - 90 days. UI for Intermediary and Employee - 110 days. Portal & Mobile Apps. 1	Purchase pe PO/Final to be ets and (Quote nce, nd data ystem - ays Point 1 5 days - ys Health 6 - ys d



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				Customer, Intermediary & Employees including integration with existing CORE - 125 days 8. Reports and Analytics - 150 days 9. Duration of All other activities will be on mutual agreement basis
			Data Migration	"Data will not be migrated, in the initial phase exisiting Single sign on solution to be integrated and used for login Data Migration is not in the scope of this RFP. Through this RFP NIA intends to create a completely new setup with Data Syncing to our Old DB. Migration of Data shall be done in future course of action as per NIA Roadmap. " Existing Claim data and old policy
2	25	35		data to be fetched through API from existing Databases
3	16	32	Cloud Guidelines	The proposed solution should be hosted on a Private Cloud Environment
		List of Portals	Please provide the following metrics for each of the 23 portals listed in Annexure XIV 1. Total users for each portal 2. Total Active users for each portal 3. Existing TPS for each portal 4. High level	1.Approx count (Customer: 15 lacs, Active: 4 lacs Intermediary: 2 lacs, Active: 60k) 3. Approx 1.5 Million service calls per day 4. Please review existing Customer portal 5. Please review existing Customer portal for policy flow along with additional reports for intermediaries 6. Bidder to present critical analysis 7. Dyntrace/Kibana
4	108		description for	8. Dyntrace/Kibana

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			5. List of features supported in each portal 6. Current challenges/ issues in each portal 7. Concurrent User logins - Peak, Average 8. Concurrent user login peak days of month/quarter/ye ar 9. Top 10 features used in the existing Portals and app and the usage volume for each feature	Portal features
5	13. Scope of Work	13.1.5.	Please provide the expected total number of reports that are expected to be build as part of this RFP. Also provide the Name and a single line description of each report expected from the platform	Bidder can suggest the reports as per industry standard to monitor the performance of the applications as well as business. This is not limited and as when requirement arises during the project period the solution should be capable for generating customized reports Existing Reports in Portals: 1. Premium and Commission Bill - Shows the details of the policies issued, commission and incentive 2. APD statement (Advance Premium Deposit) - Usage report 3. Policy Expiry Register - Shows all the policies due for renewal 4. Claims report
6	13.1.1 point 48	The web portal will be developed as a headless	Request you to kindly allow bidders to propose the best-	Although we propose to develop through PWA but NIACL is open to relevant suggestions from bidder to explore further.



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		progressive	in-class solution	
		web	meeting the	
-		application	expectations of	
		(PWA) capable	NIA and not be	
		of delivering	prescriptive to use	
		seamless user	specific	
		experiences	technology	
		across devices	framework like	3
	-	and platforms.	PWA as there are	
		ear of	many alternative	A
			also available like	all and the second of the second of
			SPA JS. Also PWA	
		1	comes with	
			certain	
			restrictions and	
			risk especially on	
-			IOS and security	
			vulnerabilities	
		ELIGIBILITY	Request you	OEM credentials shall be
		CRITERIA FOR	update criteria	considered for the OEM specific
		BIDDERS	for all	tools/softwares/services. Bidder
	Da 50		credentials as	should have experience in
	Pg 59 Annexur		Bidder/OEM	implementing the proposed OEM solution in atlesat one BFSI
7	e l	1 3 1-		company.
1	61	An external	Do we have to	company.
	Annexur	testing		
	I CAN THE RESPONSE OF THE PARTY.	х	empanel vendor	160 100 10 10 10
	e - I	agency with		- F-2015 BM - F,
		experience of	can we sub	
		functional	contract the	** *** * * * *
		testing of	testing vendor?'	
		Core		
		Applications		
		in Insurance.		The hidden by the
		The bidder		The bidder should have had
		should have		experience of coordinating with external testing agencies with
		experience in	1	regard to functional and UAT
		conducting	1	testing related to insurance
8		functional/U		applications



			AT testing of the Portals and Mobile Apps along with migration testing experience on Core Applications using the latest tools		
9		16	26		End to End Policy issuance module inclusive but not limited to the following: 1. Quote generation (with minimum data entry) 2. Policy generation 3. Integration with payment gateway and CORE system 4. Dispaly the quotes/policies/claims related to the same user 5. Claim intimation 6. View Claim status 7. Initiate Endorsement request 8. Initiate Workflow request 9. Approve workflow requests (Only by designated users) 10. Endorsements
10	0 1	17	39 (c)	Fraud Monitoring Tool	Fraud alerts and validations relevant to General Insurance industry and BFSI should be made available. Advance Fraud analytics tool can with the recommended OEM and Cost to be provided separately which can be onboarded by NIACL at its descretion
1	1 2	23	15	Any Tools or	Bidder should use/supply only



			softwares Licensing	Enterprise editions. In case of any open source tools, the same needs to be approved by NIACL. Preferably the proposed tools should be in Leaders in Gartners Magic Quadrant 2024 in their respective catrgories.
				An interface needs to be given to Surveyors (Advocates/Lawyers/Investigators) with the following features: 1. Accept/Reject the claims assigned to surveyors 2. View the Policy details, photographs and Previous claims details 3. Option of bifurcation of different LoBs/OEMs within the portal, which may have different flows 4. Assessment page with prefilled
			Surveyor Portal	data from OEM garages
			& Claims	5. Assessment page with all the
			Assessment	details necessary for Claim processing 6. OCR for fetching the part details from Garage Bill
			The object of	7. Survey report generation with all the details in PDF format along with Surveyors signature 8. Option for Surevyors to upload
				photos/videos/live stream 9. Option to send livestream/photo/video upload link
12	30	5		to Garages/Customers 10. Reports related to the Claims handled by these users.
13	20	13.1.4(1)	Claims Module	End to End Claims processing module relevant to General Insurance industry in India to be made available and shall be customized as per requirements of

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				NIACL, with features like: 1. Claim intimation/registration 2. Appointment/Attachment of Surveyors/TPAs/Investigators/Law yers etc. 3. View policy and claims infomration and documents uploaded by surveyors 4. Initiating/approving payments and workflows 5. Maker Checker validations 6. To and fro communication to NIACLs payments system 7. Integration with 3rd party vendors 8. Integration with TPA systems, NHCX, AI based vendors 9. Govt. schemes like Jan Suraksha portal etc.
14	19	13.1.2(1)	API gateway	1. Agility to enable seamless integration of the platform with various partner interfaces with variations for each partner as defined by NIACL 2. Control of number of hits per second 3. Authentication 4. API security 5. Reverse Proxy
15	20	13.1.5(1)	Accounting Module	End to End Accounting module relevant to General Insurance industry in India to be made available and shall be customized as per requirements of NIACL, with features like: 1. Collection using multiple modes - Cash, Cheque, Demand Draft, NEFT, RTGS, Online Modes (ECS, EPG), APD (Advance Premium Deposit) 2. Scroll collection option - Backdated collection and policy



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				the first type of the state of
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				issuance
1207			er for this k	3. Accounting entries and per the accounting codes and standards of NIACL
				4. Premium accounting, claim accounting, Co insurance, Re insurance, Commission, Incentive,
				Rewards & remunerations etc. 5. GST, Stamp Duty, TDS deduction, SEZ provision, Subsidy,
				Bank Guarantee
16	26	Ongoing Maintenance Additional Points: (1)	Resources Qualification	BAs working on the CRs should have minimum Licentiate, preferably Associate qualification from Insurance Institute of India
			The severity of the	
			issues is defined	The state of the s
17	= (V- 00	below	Examples
		. e 7 3-182	(a) Priority 1 – Online system is down or a subsystem is down or there are	
H	200		data integrity problems: no work can be done in any	
		SLA and	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one	Applications are not functioning or intermittently working - impact to large number of users across offices, online business and impacts revenue
8.7	Pg 47, Pt. 22	Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority	intermittently working - impact to large number of users across offices, online business and impacts revenue example - Issue in policy generation, claim
2.7		THE REAL PROPERTY TO	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity	intermittently working - impact to large number of users across offices, online business and impacts revenue example - Issue in policy generation, claim processing, incident occurred during DB
		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority	intermittently working - impact to large number of users across offices, online business and impacts revenue example - Issue in policy generation, claim processing, incident occurred during DB compression activity, incident occurred
2.7		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity problem is there even	intermittently working - impact to large number of users across offices, online business and impacts revenue example - Issue in policy generation, claim processing, incident occurred during DB
18		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity problem is there even in one module, to be	intermittently working - impact to large number of users across offices, online business and impacts revenue example - Issue in policy generation, claim processing, incident occurred during DB compression activity, incident occurred during flash card flush activity, issue in
18		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity problem is there even in one module, to be considered as Priority 1) (b) Priority 2 -	intermittently working – impact to large number of users across offices, online business and impacts revenue example – Issue in policy generation, claim processing, incident occurred during DB compression activity, incident occurred during flash card flush activity, issue in OmniDocs due to which document
18		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity problem is there even in one module, to be considered as Priority 1) (b) Priority 2 - Malfunction in a	intermittently working - impact to large number of users across offices, online business and impacts revenue example - Issue in policy generation, claim processing, incident occurred during DB compression activity, incident occurred during flash card flush activity, issue in OmniDocs due to which document generation/access wasn't working
18		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity problem is there even in one module, to be considered as Priority 1) (b) Priority 2 - Malfunction in a major Business	intermittently working – impact to large number of users across offices, online business and impacts revenue example – Issue in policy generation, claim processing, incident occurred during DB compression activity, incident occurred during flash card flush activity, issue in OmniDocs due to which document generation/access wasn't working
18		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity problem is there even in one module, to be considered as Priority 1) (b) Priority 2 - Malfunction in a major Business process: no work can	intermittently working - impact to large number of users across offices, online business and impacts revenue example - Issue in policy generation, claim processing, incident occurred during DB compression activity, incident occurred during flash card flush activity, issue in OmniDocs due to which document generation/access wasn't working Intermittent issues or issues with some functionality of any application e.g. invoices
		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity problem is there even in one module, to be considered as Priority 1) (b) Priority 2 - Malfunction in a major Business process: no work can be done in the particular module /	intermittently working – impact to large number of users across offices, online business and impacts revenue example – Issue in policy generation, claim processing, incident occurred during DB compression activity, incident occurred during flash card flush activity, issue in OmniDocs due to which document generation/access wasn't working Intermittent issues or issues with some functionality of any application e.g. invoices not available in OF, a particular product issuance is impacted (e.g. due to some
18		Severity	data integrity problems: no work can be done in any modules / functions. (Revenue impacted issues even in one module should be considered as Priority 1. If data integrity problem is there even in one module, to be considered as Priority 1) (b) Priority 2 - Malfunction in a major Business process: no work can be done in the	intermittently working - impact to large number of users across offices, online business and impacts revenue example - Issue in policy generation, claim processing, incident occurred during DB compression activity, incident occurred during flash card flush activity, issue in OmniDocs due to which document generation/access wasn't working Intermittent issues or issues with some functionality of any application e.g. invoices not available in OF, a particular product

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			Malfunction in a Business process: work does not stop	having impact for one of the policy/claim/endorsement/payment/salary/a ny such functionality impacting
21			(d) Priority 4 - Minor / cosmetic problems with workarounds	Label changes etc.
22	20	13.1.4	Conditions	Aganist all the additional services factored in the RFP, bidder should mention the OEM/Solution provide along with the price factored for 3 years. NIACL can utilise any of these services
			Cloud Service Provider	CSP should support capabilities such as AI , container orchestration natively
23	60	8		2. Networth positive for 3 years
24	51	24. INSPECTION BY THE COMPANY OFFICIAL	representatives shall have free access to the vendor's work premises at any time during working hours for the purpose of inspecting. The successful bidder shall provide the necessary facilities for such inspection.	'NIACL representatives shall have free access to the vendor's work premises at any time during working hours for the purpose of inspecting. The successful bidder shall provide the necessary facilities for such inspection. Inspection shall be intimated at least 24 hours in advance.'
25	59	Annexure - I	Eligibility Criteria	The Bidder/OEM should have executed the requested services. "The Bidder should have a minimum of one year experience in managing the proposed OEM services/Solutions. Additionally, The proposed OEM should have been deployed in atleast





26	108	Annexure-	Foreign Office Portal	one PSU/BFSI Organisation in india" This shall be taken up as a new requirement with the selected
27	108	Annexure-	Document Store	This shall be taken up as a new requirement with the selected bidder.

Chief Manager

IT Department

विल्सन नोरोन्हा Wilson Noronha मुख्य प्रबंधक Chief Manager

