

BID DOCUMENT NO. IGL/ET2/CP/CM18195

Owner: INDRAPRASTHA GAS LTD

| Sl No | Page No. | Clause No. & Description | Tender Requirement | Bidder's Query | IGL's Reply |
|-------|----------|---------------------------------------|---|---|--|
| 1 | 9 | 7.0 of IFB | Annual Turnover: The minimum annual turnover achieved by the bidder as per their audited financial results during any one of preceding three financial years shall be Rs. 67.24 Lakhs. Working Capital: The minimum working Capital of the bidder as per the audited financial result of preceding financial year shall Rs. 13.44 Lakhs. | Seem disproportionately high for startups or early-stage companies. While many tenders include exceptions or relief for startups as per government policy, this tender does not seem to account for this, which may unfairly limit participation. Given the importance of promoting innovation and encouraging newer companies to contribute, I kindly suggest reconsidering this aspect and aligning the criteria to provide fair opportunities for startups. | Tender Condition Prevails. |
| 2 | 61 | 1.0 of SOW | API for WhatsApp Availability | We have noted that the tender mentions the need for an API to check which numbers are on WhatsApp. However, Meta has deprecated this feature in their Business API suite. This feature was only available on the on-premise version of their API, which is scheduled to be discontinued in May next year. This change by Meta will significantly affect the implementation of such a feature, and we request clarity on how this will be addressed within the scope of the project. It would be beneficial if the criteria focused more on partnerships and the capability of the bidder's business partners to meet the requirements rather than solely on the financials, especially given the ever-changing landscape of technology in areas such as the WhatsApp API. | · · |
| 3 | 9 | 7.1 Technical BEC | The bidder should have successfully executed single work order for similar work of Whatsapp Chatbot solution of Rs. 33.62 Lakhs in India in last 07 years reckoned from the date of issue of tender. | We have 1 Work Order and mulitple Purchase Orders. Request you to consider to multiple PO for a single client. | Tender Condition Prevails. |
| 4 | 60-66 | Section V, Scope of Work | | Could you please specify all the existing systems (e.g., CRM, databases) that the chatbot needs to integrate with? | Existing system is SAP CRM |
| 5 | 60-66 | Section V, API Provisioning | | Are there any specific API protocols required, such as REST or SOAP? | REST API |
| 6 | 60-66 | Section V, API Requirements | | Will IGL provide access to the required APIs, or is the contractor responsible for developing custom APIs? | SAP/CRM API will be provided by IGL |
| 7 | 60-66 | Section V, Data Privacy | | Can you elaborate on the data privacy and security compliance requirements, especially concerning data storage and encryption standards? | minimum data encryption should be of 256 bit or latest available. |
| 8 | 60-66 | Section V, Data Security | | Are there specific guidelines for managing sensitive customer data, especially for personally identifiable information (PII) and financial data? | As per DPDP Act and other applicable laws in India |
| 9 | 60-66 | Section V, Data Compliance | | Is there a requirement for data retention and disposal policies, especially with WhatsApp being the platform? | yes |
| 10 | 60-66 | Section V, Cloud Hosting | | Is there a preference between Azure and AWS for cloud hosting, and will the contractor need to consider specific configurations for these platforms? | Bidder can choose either of them as whichever is best suited for their solution. |
| 11 | 60-66 | Section V, Data Localization | | Are there any deployment restrictions or specific regions where data must be stored or processed due to regulatory compliance? | Data should reside only in India |
| 12 | 60-66 | Section V, Scalability | | What are the expected usage patterns or peak times, and how should the system handle sudden spikes in message volumes? | As it is new solution we can't predict at this time. |
| 13 | 60-66 | Section V, Performance Benchmarks | | Are there specific benchmarks or KPIs for response time and uptime that the chatbot needs to meet? | Uptime should be 99.8% on a quaterly basis |
| 14 | 60-66 | Section V, Authentication | | Could you provide more details on the OTP-based authentication mechanism? For example, will it need to support multi-channel delivery beyond WhatsApp | Yes it is required for customer authentication |
| 15 | 60-66 | Section V, Access Control | | Are there specific user roles that require differentiated access levels within the chatbot? | Yes |
| 16 | 60-66 | Section V, Multi-Lingual Capabilities | | 1 1 | Hindi and English only |
| 17 | 60-66 | Section V, NLP Features | | Are sentiment analysis and user intent recognition required beyond basic FAQ handling, and are there specific intents we should plan to address? | Yes it is required through AI/ML functionality. |
| 18 | 60-66 | Section V, Reporting Requirements | | Could you specify the types of reports required, such as frequency and format, and any particular metrics beyond message delivery and costs? | Analytics report required for message delivery etc on daily and monthly. |



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| 19 | 60-66 | Section V, Maintenance | | Is there a preference for integrating with specific analytics tools or platforms for monitoring chatbot performance? | Bidder can consider under their solution with no additional financial implication to IGL. |
| 20 | 60-66 | Section V, Issue Resolution | | Could you clarify the level of support required, specifically regarding on-site versus remote support, and whether 24/7 support is needed? | 24/7 support for issue resolving |
| 21 | 60-66 | Section V, Issue Resolution | | What are the expectations for the bug tracking and issue resolution process, including SLAs for response and resolution times? | Unavailability of platform shall consider under this and SLA is same as mentioned in the penalty section. |
| 22 | 60-66 | Section V, Branding | | Are there any specific customization requirements or branding guidelines, such as logo placement or colour schemes, that the chatbot should adhere to? | As per IGL policy, if required. |
| 23 | 60-66 | Section V, User Interaction | | Does IGL require any unique features for enhancing user experience, such as interactive voice responses or multimedia support? | Bidder can considered it under their solution with no additional financial implication on IGL. |
| 24 | 60-66 | Section V, Audit Requirements | | Could you confirm if there are additional compliance standards or certifications that the chatbot solution must adhere to, aside from SPDI and general data privacy regulations? | As per standard compliance /certification applicable in India. |
| 25 | , | General Query | | Are there specific audit requirements for the chatbot's performance or security that need to be scheduled periodically? | Performance and security audit is required periodically as per mutual decision. |
| 26 | | General | Retention period of Data and Archival Policy ? | Expected Retention Period for Data and Archival Process ? | Retension period is 03 years and archival process 01 years |
| 27 | | General | Flow Diagram or any existing BRD - WhatsApp BOT | same can be referred | NOT available |
| 28 | 65 | Implementation and Integration of Whatsapp chatbot solution | Source code, database and other related files of the developed application will be handover to IGL after GoLive of the project/solutions. | Source Code would be difficult to provide / cannot be given as this is the proprietary tech of organisation | It is optional not mandatory |
| 29 | 7 | 3.0 DURATION OF CONTRACT / DELIVERY SCHEDULE | Implementation and integration of WhatsApp Chatbot application to be completed within 06 weeks from the date of issue of first notification of award / Letter of Acceptance (LOA). | Request you to considered it for 10~12 weeks atleast, as it would need information gathering, requirement understanding and cooridnation with the Business Team; which would take time | Tender Condition Prevails. |
| 30 | 9 | BIDDER EVALUATION CRITERIA (BEC) | The bidder should have successfully executed single work order for similar work of Whatsapp Chatbot solution of Rs. 33.62 Lakhs in India in last 07 years reckoned from the date of issue of tender. he bidder should be a registered business partner of Meta (Whatsapp) for providing Whatsapp messaging services in India, as listed in the Partner. | Request you to considered it as BIDDER/OEM, please | Tender Condition Prevails. |
| 31 | 9 | 7.4 Documents Required | Single work order copy & its completion certificate defining the complete scope of work issued from the end client to the bidder duly certified by end client must be value in last 7 years.submitted along with the offer with executed | Request you to considered it as BIDDER/OEM, please | Tender Condition Prevails. |
| 32 | 9 | 7.4 Documents Required | In case of BSP, bidder shall submit copy of bidder's legal agreement with Meta Ireland Ltd., indicating that the bidder is an "Official WhatsApp Business API Service Provider". | Request you to considered it as BIDDER/OEM, please | Tender Condition Prevails. |
| 33 | 10 | Note: | GL decision shall be final with respect to bidder's qualification based on bid evaluation criteria. | Request you to considered it as BIDDER/OEM, please | Tender Condition Prevails. |
| 34 | 66 | Cloud Hosting of Whatsapp chatbot solution | The agency will create a subscription on (Azure or AWS) Cloud in the name of IGL and share the login details after Go-Live. | Request you to reconsidered it: - Azure / AWS subscription can be provided by IGL, else Bidder can share the relevant details only, however creating in name of any other party may not be possible for Bidder / OEM | Dedicated Cloud hosting service will be provided by bidder |
| 35 | 75 | FORM 4 | CHARTERED ENGINEER REGARDING SUPPLY OF GOODS/WORKS/SERVICES | Possibly Chartered Engineer may not certify the IT related services like WhatsApp, please suggest Request you to considered it as BIDDER/OEM, please | Tender Condition Prevails. |



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| 36 | 61 | WHATSAPP BUSINESS API: | Providing API for checking whether the users are registered over WhatsApp. | API to check registered users on WhatsApp is not available from Meta side, the workaround is to send one message and basis the response we can decide if the user is registered or not. | It is optional not mandatatory |
| 37 | 61 | WHATSAPP BUSINESS API: | Implement opt-in campaign for taking consumers consent for sending messages to their WhatsApp accounts. Bidder must implement opt-in campaign through various communication mechanisms like missed calls, message, email, QR code etc. | IGL has to provide missed call, email services for the intimation over the API, which can be integrted further | Content and customer contact details shall be provided by IGL |
| 38 | 61 | WHATSAPP BUSINESS API: | Bidder shall also offer API for providing the login service, OTP authentication, to a web application/mobile app through WhatsApp. | Which application login is required? We can provide an API to trigger, validate and push the same information back by consuming third party API. OTP Authentication needs to be provided by IGL | Not required |
| 39 | 61 | WHATSAPP BUSINESS API: | Design, develop and customize and implement state of art chatbot solution, after careful requirement analysis, in line with modern software development practices (SDLC), hereafter referred as chatbot, capable of auto answering customer/user queries related to General Information, Tracking Status of an Application, Receipts, Bill, Payments, Registration, Complaints etc. | APIs will be required to fetch the information in realtime | Yes, same shall be provided |
| 40 | 61 | WHATSAPP BUSINESS API: | Chatbot will help customer/user with their queries related to viewing of Tracking of application Status, Bills, Payment Receipts, Registration of complaints, knowing application's status, etc. | API needs to be provided by IGL, as per the modules and functionality needs to be provided | Yes, same shall be provided |
| 41 | 61 | WHATSAPP BUSINESS API: | The Chatbot will automatically analyze the User Request, extract relevant activities and respond to the user. The response can be predefined text, a text retrieved from a knowledge base that contain different answers, a contextualized piece of information based on data the user has provided, data stored in enterprise systems, the result of an action that the chatbot performed by interacting with one or more backend application, a disambiguating question that helps the chatbot to correctly understand the user's request. | Documents and resources need to be provided to be uploaded in Knowledge base along with the relevant APIs | Yes, same shall be provided |
| 42 | 61 | WHATSAPP BUSINESS API: | here will be minimum 10 Chatbots will be functional on all channel. | Are these 10 different channels? Or 10 different locations where chat bot needs to be present like different pages of the website? | There will be 3 channel IGL Website, Whatsapp and Mobile App.But chat bot will have multiple integration for the various funtionality Therefore will have multiple flow for different fuctionality |
| 43 | 62 | WHATSAPP BUSINESS API: | Capability to send bill PDFs to all IGL domestic customers. Current customer base: Approximately 18 lakh customers on a bimonthly billing cycle. Expected increase: An additional 3 lakh customers per year. | Are these sent in one go or on different days of the month? | Bimonthly |
| 44 | 62 | WHATSAPP BUSINESS API: | Functionality to send payment reminder SMS along with payment links to IGL defaulting customers. Volume: Approximately 2 lakh messages to be sent twice a week. | SMS Gateway with APIs has to be provided by IGL Team | Yes |
| 45 | 62 | WHATSAPP BUSINESS API: | Customers should be able to provide their meter readings via WhatsApp for self-billing purposes. | Bot will not read the reading from image, manually text needs to be entered and image can be sent as a proof | yes |



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| 46 | 62 | WHATSAPP BUSINESS API: | The reporting should be done from Meta Platforms. The dashboard reports should be there. It should have the status report for each of the numbers with the receipt of sent/delivered/read. Cost of the campaign should be available from the meta dashboard | The report will be provided on our platform and not on Meta's platform. | yes |
| 47 | 63 | WHATSAPP BUSINESS API: | This should allow us to send email or SMS to end user | SMS gateway will be required and for Email, we will integrate with IGL's email service provider | yes |
| 48 | 64 | WHATSAPP BUSINESS API: | If there is something we still can't do, then we can write a small piece of code. Custom Code block supports multiple languages like Java, Python or C#. | Javascript is supported | Any custom code will be supported |
| 49 | 64 | MIGRATION AND FUTURE ENHANCEMENTS | This section outlines the procedures and responsibilities related to the transition and ongoing upkeep of current chatbots and WhatsApp Business accounts. | Bot flow cannot be migrated but same or enhanced flow can be created. Data can be migrated. | Only data will be migrated |
| 50 | 64 | ADDITIONAL WORK: | APIs to Power, Unified IP Channels, Conversation, Opt-in Management, Analytics, Template management, Location Based Services Notification Engine: Enabling Automatic notifications and using media message template to create rich notification that includes downloadable documents, images, videos, and location sharing, Plain Messages, Notifications seeking action from User, Push Notification with media and personalized media notifications | Need more explanation, request you to elaborate - pls | Bidder shall create templates for sending mentioned notification to the customer and provision for creating other custom notifications in future. |
| 51 | 65 | Implementation and Integration of Whatsapp chatbot solution | if the payment initial status is failed but it gets successful within next Reconciliation process then both IGL system will be updated and customer will be given confirmation on WhatsApp channel. · If Payment is failed and money has not be received by IGL then PG & Bank will auto refund the amount to customers. It can take up to 3 working days to complete the refund. Vendor will update consumer on the failure and refund status on WhatsApp Channel. | This will happen at Payment Gateway end, the information can flow to the bot and the customer can be notified | yes |
| 52 | 73 | Form 3 | FORMAT FOR CERTIFICATE FROM STATUTORY AUDITOR / CHARTERED ENGINEER FOR DETAILS OF SIMILAR GOODS/ WORK/ SERVICES SUPPLIED/ DONE DURING PAST 7 YEARS Certificate from STATUTORY AUDITOR / CHARTERED ENGINEER required | Please provide relaxation in this clause Or Instead of SA/CE please consider the certificate from Chartered Accountant | Tender condition prevails |
| 53 | 75 | Form 4 | CERTIFICATE FROM THE STATUTORY AUDITOR / CHARTERED ENGINEER REGARDING SUPPLY OF GOODS/WORKS/SERVICES Certificate from STATUTORY AUDITOR / CHARTERED ENGINEER required | Please provide relaxation in this clause Or Instead of SA/CE please consider the certificate from Chartered Accountant | Tender condition prevails |
| 54 | 9 | 7.1 | The bidder should be a registered business partner of Meta (Whatsapp) for providing Whatsapp messaging services in India, as listed in the Partner | Meta has stopped appointing new BSPs. BSP can only get advantage wrt directly dealing with meta and its messaging. The RFP is not just for sending messages and also require expertise in AI. We have already built multiple WhatsApp Bots. Possessing AI capability should be one the major parameters. Hence, we request this to be changed from BSP to meta tech provider. | Tender condition prevails |
| 55 | 62 | 2.6 | Chatbot needs to be integrated with services/facilities available on IGL's portal, Web Applications, CRM, other applications, etc | Please elaborate on the number of integrations | At present 10 API integration require and it may be be increase in future |
| 56 | 62 | 2.13 | There will be minimum 10 Chatbots will be functional on all channel. | We assume that bidder will provide the Chatbot on WhatsApp, website and mobile app. Please elaborate on the functunalities of 10 Chatbots like same Chatbot will be placed on 10 different places or bidder need to create 10 different Chatbot with different flows. Please elaborate | It will be discussed in detail when bidder onboarded |



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| 57 | 64 | 14 | This allows us to pass any user / lead to you support agents. The bot should stop for these users | We assume that IGL already have a live chat platform. Bidder only need to integrate with existing live chat platform. | New Chatbot to be build by bidder |
| 58 | 64 | 4.2 | This comprehensive list outlines the core functionalities required for the successful deployment and operation of the WhatsApp chatbot solution for IGL customers. Developer has to deploy technical team on man days basis for the further development and change request in WhatsApp Chatbot/dashboard. | We assume that there will be not be any requirement for on-site support. Please confirm. | No onsite resource reqiuired |
| 59 | 65 | NA | Source code, database and other related files of the developed application will be handover to IGL after Go- Live of the project/solutions | We assume that Source code/intellectual property remains with bidder. Any customization done for IGL will be shared. | It is optional not mandatatory |
| 60 | 66 | NA | The agency will create a subscription on (Azure or AWS) Cloud in the name of IGL and share the login details after Go-Live | We are flexible to host the solution on any cloud, however most of our deployment are on GCP which is also meity approved CSP. We request you to add GCP along with Azure and AWS. | Tender condition prevails |
| 61 | 67 | Section VI | SCHEDULE OF RATES | The development and maintenance of Chatbot missing from the SOR. We request you to add these components. | As mentioned in SOR note section point no 3 |
| 62 | 68 | 6 | Any development required in the application beyond the bots it will be considered under enhancements and charged in mandays as on actual basis as per SOR. | We request you to add other channels where the enhancement may be required, along with WhatsApp in SOR. | Tender condition prevails |
| 63 | | | General Query | How many total active users? Average Daily, monthly, peak? | Approx 10 lakh montly for billing |
| 64 | | | General Query | How many total active users on Website, if any? Average Daily, monthly, peak active users? | Approx 2.5 Lakh per month |
| 65 | | | General Query | How many total active users on Mobile app, if any? Average Daily, monthly, peak active users? | Approx 1 Lakh per month |
| 66 | | | General Query | How much is the current call volume, if any? Average Daily, monthly, peak? | 10000 call coming on daily basis |
| 67 | | | General Query | How much is the current Email volume, if any? Average Daily, monthly, peak? | Approx 10 lakh montly for billing |
| 68 | | | General Query | Please share the expected chatbot chat messages. Average Daily, Monthly, peak? | Data not available as chat bot not available |
| 69 | 65 | Implementation and Integration of Whatsapp chatbot solution | The implementation and integration of Whatsapp chatbot solution should take place on UAT environment of above functionality in duration of maximum 03 weeks after PO allocated to Vendor. Source code, database and other related files of the developed application will be handover to IGL after Go-Live of the project/solutions. | Our platform is SaaS based and we have our data centre in India with MEITY approved CSP. Sharing source code would be dificult for us but we can share all info, flows and journey created for you to you while handover. Therefore, we request you to consider this and remove/ amend source code clause. | Its optional not mandatory |
| 70 | 73 | FORM 3 | FORMAT FOR CERTIFICATE FROM STATUTORY AUDITOR / CHARTERED ENGINEER FOR DETAILS OF SIMILAR GOODS/ WORK/ SERVICES SUPPLIED/ DONE DURING PAST 7 YEARS | Fee for getting certificate from Statutory Auditor/ Chartered Engineer is very high and time taking. We therefore request you to please consider this certificate from Chartered Account also. | Tender Conditions prevails |
| 71 | 75 | FORM 4 | CERTIFICATE FROM THE STATUTORY AUDITOR / CHARTERED ENGINEER REGARDING SUPPLY OF GOODS/WORKS/SERVICES | Fee for getting certificate from Statutory Auditor/ Chartered Engineer is very high and time taking. We therefore request you to please consider this certificate from Chartered Account also. | Tender Conditions prevails |
| 72 | 62 | SCOPE OF WORK | Chatbot should be capable to communicate with multiple channel. | | Website,mobile app |
| 73 | 62 | SCOPE OF WORK | CRM Ticket Generation Ability to generate CRM tickets to facilitate customer convenience and issue resolution. | Please share details of the CRM | Integration with SAP CRM for ticket generation in bidders scope, API will be provided by IGL |



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| 74 | 63 | SCOPE OF WORK | Send Message/User Input: Send Message Block should help us in composing message of different types - Text, Button, Gallery, List, Location, Quick Reply / Suggestions etc. We can use any property while composing a message to make it more personalized. It should also let us take user input and validate them. This also contain some advance features like User Typing Control, Skip Question, Customized Help/Error Message, Max Tries etc. | Please elaborate - "This also contain some advance features like User Typing Control, Skip Question, Customized Help/Error Message, Max Tries etc." | Not Mandatory |
| 75 | 66 | SCOPE OF WORK | The agency will create a subscription on (Azure or AWS) Cloud in the name of IGL and share the login details after Go-Live | In that case — will IGL be taking care of the maintenance or Sinch has to take care of maintenance and operations? | Cloud hosting and infra maintenance shall be in bidders scope |
| 76 | 9 | 7.1 | The bidder should be a registered business partner of Meta (Whatsapp) for providing Whatsapp messaging services in India, as listed in the Partner. | We request you for relaxation in this clause as Bidder should be a regsitered business partner of Meta (Whatsapp). Or please confirm whether bidder can submit bid as Consortium with the Business partner of Meta | Tender Conditions prevails |
| 77 | 9 | 7.1 | The bidder should have successfully executed single work order for similar work of Whatsapp Chatbot solution of Rs. 33.62 Lakhs in India in last 07 years reckoned from the date of issue of tender. | We kindly request a revision to the documentation requirements, As per your criteria during WhatsApp services have not been available over the past seven years.,Instead of needing a value of order of Rs. 33.62 lakhs or completion certificate, we propose that the required value be reduced to 25 lakhs. | Tender Conditions prevails |
| 78 | | Scope of Work | Providing API for checking whether the users are registered over WhatsApp. | | It is optional not manadatory but hosting and infra maintenance will be in bidder's scope. |
| 79 | | Additional | Source code, database and other related files of the developed application will be handover to IGL after Go-Live of the project/solutions | We might not be able to share source code of our own platform. There is no Gallery message type in WhatsApp. | It is optional not manadatory |
| 80 | | Additional | If there is something we still can't do, then we can write a small piece of code. Custom Code block supports multiple languages like Java, Python or C#. | This is not available | Any custom code will be supported |
| 81 | | Additional | WhatsApp Platform should have linked tracking and key word tracking features. | Kinldy clarify Link tracking is not available but buttons can be checked. | It is optional not manadatory |
| 82 | | Additional | Vendor will provide traffic analyzer to access real-time reports. | This is not available. What is the Scope of AI. Payment and its issue will not be entertained by us. Do they expect us to do the campaign for them? | Customer traffic on chatbot solutions is required, integration with payment gateway and integration issue will be taken care by bidder. Custom campaign creation shall be under bidder's scope. |
| 83 | 61 | 1.2 & 1.3 | | Will IGL provide documentation or access to existing web and mobile app systems to assist in API development? | IGL will provide all the APIs for their app and systems |
| 84 | 61 | 1.5 | | Will IGL be providing the pre-approved message templates for sending notifications through WhatsApp, or do we need to assist in template creation and approval from WhatsApp? | Successful bidder will provide a console to get templated created and submitted for approval to Meta through API using which IGL can get template created |
| 85 | 61 | 1.9 | | For the API that sends WhatsApp notifications/messages to users of the IGL web application, is the web application already developed and operational, or will we need to integrate with an upcoming solution? | Query not Clear |



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| | | | | Please ensure our understanding is correct— API will allow sending notifications to both registered | o . |
| 86 | 61 | 1.4 | | and non-registered users of the application. Is there any additional setup required from our end for non-registered users? | setup neeeded |
| | | | | Would IGL prefer a BI dashboard for reporting? If yes, should the dashboard provide both | Not required |
| 87 | 61 | 1.11 | | consolidated reports and detailed user-level reporting on message delivery and interactions? | |
| 67 | 01 | 1.11 | | Additionally, does IGL have any preference for BI tools such as Tableau, Power BI, etc.? | |
| | | | | For API to determine if a user is registered on WhatsApp, Is there a User Database available to | It is optional not mandatory |
| 88 | 61 | 1.4 | | check it? | • |
| 89 | 61 | 1.5 | | Should the console include features like ticket assignment, tagging, and prioritization for customer | Yes |
| | | | | queries? Could you clarify the opt-in campaign setup? How do you ensure compliance with WhatsApp | Option will be through non whatsapp |
| 90 | 61 | 1.6 | | policies when gathering user consent through various mechanisms? | channels like sms email voice etc |
| 91 | 61 | 1.6 | | Do we need to measure campaign effectiveness. If yes, what are the KPIs used to measure | Yes - Delivery Rate |
| 91 | 01 | 1.0 | | campaign success? | |
| 92 | 61 | 1.8 | | Is there a plan to support languages beyond Hindi and English in the future, and should the bidder ensure scalability in API development to accommodate this? | Yes |
| | | | | Does IGL have an existing solution for Hindi/English translation? If yes, can we leverage the same | Bidder needs to develop the same |
| 93 | 61 | 1.8 | | in our solution? | Brader needs to develop the same |
| 94 | 61 | 1.1 | | What level of detail is required in the MIS reports (e.g., timestamps, user engagement metrics)? | As per RFP bidder should design API to |
| 74 | 01 | 1.1 | | Should the bidder design APIs to generate real-time or scheduled reports? | provide real time reports |
| 0.5 | 61 | 1.11 | | API will allow seamless integration with a chatbot and payment gateways. Could you clarify how this integration will function across different third-party systems? Is there any preferred third Party | Yes |
| 95 | 61 | 1.11 | | systems? | |
| | | | | What specific payment and receipt gateways does the bidder need to integrate with? Will IGL | Integration need to be done by bidders for the |
| 96 | 61 | 1.11 | | provide access to API documentation for these gateways? | payment gateway, currently IGL has 2 |
| 90 | 01 | 1.11 | | | payment gateway which shall be increases |
| | | | | Could you provide more details regarding the specific platforms and web applications (apart from | Multiple channels as per the RFP |
| 97 | 61-62 | | | the IGL portal, CRM, and WhatsApp) that the chatbot needs to integrate with? This will help in | |
| | | 2.6 & 2.8 | | understanding the complexity of integration. | |
| 98 | 61-62 | | | Will there be specific APIs provided for each integration, or will the bidder be required to develop custom integration solutions? | Yes bidder will have to build custom APIs |
| | | | | Are there any predefined workflows for new services/facilities, or will the chatbot need to | Yes |
| 99 | 61-62 | 2.7 | | dynamically incorporate new functionalities as they are developed in the future? (With reference to | |
| | | | | Point 2.7) | |
| | | | | What will be the size and scope of the initial knowledge base? Will IGL provide FAQs and relevant | _ |
| 100 | 61-62 | 2.5 | | information, or will the bidder need to create the knowledge base from scratch? | FAQs |
| 101 | (1.62 | 2.5 | | Can you clarify the ongoing process for updating the knowledge base? Will it be a collaborative | Yes |
| 101 | 61-62 | 2.5 | | process with IGL IT? | |
| | | | | Could you elaborate on the "multiple channels" the chatbot needs to communicate with, apart from | Yes it will include social media plaforms as |
| 102 | 61-62 | 2.12 | | WhatsApp and IGL's web platforms? Will it include other social media platforms, email, or SMS? | well |
| 102 | (1.62 | 2.12 | | Is there a defined set of channels, or does the chatbot need to be adaptable for future | Yes |
| 103 | 61-62 | 2.12 | | communication channels? | |
| 104 | 61-62 | 2.11 | | Could you provide more details on the AI configuration? Will the chatbot use pre-existing AI models, or will the bidder need to develop custom AI modules? | Bidder need to develop custom AI modules |
| | | | | | No |
| 105 | 61-62 | 2.11 | | 1 | |
| 106 | 61-62 | 2.9 & 2.10 | | What is the expected duration and depth of the training for the IGL IT team? Will the bidder need to | yes |
| | 0.02 | 2.5 & 2.10 | | provide ongoing support post-launch? | |



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| 107 | 61-62 | | | How many IGL personnel will need to be trained, and will there be a need for refresher courses or extended support post-go-live? | yes, as per the requiment of project |
| 108 | 61-62 | 2.14 (Reporting Process) | | 11 1 0 | It will be limited to messsage delivery reports |
| 109 | 61-62 | 2.14 (Reporting Process) | | * * | No |
| 110 | 61-62 | 2.13 | | The SoW mentions a minimum of 10 chatbots functional across all channels. Could you specify how they will be distributed across various channels? | Chatbot shall be used in IGL website, Whatsapp and IGL Mobile App. Chatbot shall have similar functionality but may vary based on the IGL requirement. |
| 111 | 61-62 | 2.14 (CRM) | | Could you clarify the specific CRM platforms or systems that need to be integrated for ticket generation? Will there be any custom workflows required for CRM ticket generation and resolution? | SAP CRM |
| 112 | 63-64 | 3.1 | | What is the expected number of users requiring access to the chatbot builder, and will there be different access levels (e.g., admin, editor, viewer)? | Yes different access level |
| 113 | 63-64 | 3.2 & 3.4 | | Should user management support multi-tenancy for different departments within IGL, with role- based access control (RBAC)? | yes |
| 114 | 63-64 | 3.3 | | Will the chatbot need to support sensitive data fields, such as account details or personal identification (e.g., phone numbers)? If yes, what specific security measures are required for these properties? | Data should be encrypted and safe and bidder should follow all latest security standards |
| 115 | 63-64 | 3.4 | | How complex are the user journeys expected to be? Are there any advanced branching logic requirements (e.g., personalized responses based on multiple conditions)? | Yes |
| 116 | 63-64 | 3.5 | | updates, payment gateways, API calls)? | Multiple Integartion shall be done with CRM such as to fetch customer details, Invoice Details, payment information etc. |
| 117 | 63-64 | 3.5 | | Are there specific examples of modular blocks for sending messages or retrieving information that should be included by default? | yes, as per the requiment of project you require few modular blocks one for extracting data from the sources (Eg. Document, Website and APIs) another block to retrive information that will be passed to the AI as context and create a customized answer for the user. |
| 118 | 63-64 | 3.7 | | Will there be specific guidelines for message delay times or typing indicators, especially in cases of multi-step interactions? | No |
| 119 | 63-64 | 3.8 | | How long should the context memory persist for returning users? Should it retain context across multiple sessions or reset after each interaction? | History of the past interactions should be maintained for future interactions |
| 120 | 63-64 | 3.8 | | What are the rules for context storage and retrieval, and will it involve any integration with external databases (e.g., CRM)? | Yes, We will require a vector store to store embeddings for the AI as well as a LLM to generate a answer (Eg. Llama, GPT or claude) |
| 121 | 63-64 | 3.9 | | Are there specific rules required for conversation triggering, such as event-based or user action-based initiation? | Yes |
| 122 | 63-64 | 3.9 | | Will the starting rules support hybrid matching methods (e.g., regex + AI) to optimize understanding and user experience? | Yes, We can combine or create custom rules |
| 123 | 63-64 | 3.1 | | Is there a need for mathematical operations or data transformations during user interactions? | No |
| 124 | 63-64 | 3.11 | | What backend systems (CRM, ERP, payment gateways, etc.) will the chatbot need to integrate with, and do you have detailed API documentation for those systems? | SAP CRM |



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| 125 | 63-64 | 3.12 | | Will the chatbot handle multilingual messaging via SMS or email, and are there any specific | Query is not clear - however chatbot will |
| 123 | 03-04 | 3.12 | | formatting requirements for different languages? | handle multilingual queries |
| 126 | 63-64 | 3.13 | | What types of web applications will need to be synchronized with the chatbot, and what is the | IGL WEBSITE, WHATSAPP AND MOBILE |
| 120 | 05 04 | 3.13 | | expected sync frequency (real-time or periodic)? | APP |
| 127 | 63-64 | 3.13 | | Are there any complex workflows or integrations that require continuous data synchronization | Real time data syncronization needed with |
| | | | | across systems? | CRM and other applications |
| 128 | 63-64 | 3.14 | | Should the chatbot automatically route conversations to specific agents based on criteria like issue | Yes |
| | | | | complexity or user type? | D:11 1 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 |
| 129 | 63-64 | 3.16 | | Should the custom code block support additional libraries or frameworks beyond Java, Python, and C#? Are there any IGL-specific coding standards that must be adhered to? | Bidder should adhere to latest coding practices and standards |
| | | | | What are the scalability and performance expectations (e.g., maximum concurrent users, response | Sytem should be auto scalable to handle the |
| | | | | time under load)? | increase in no of concurrent users and |
| 130 | 63-64 | General | | and issay. | response time should be as per the industry |
| | | | | | standard |
| | | | | Compliance requirements the chatbot needs to comply with regarding data storage, user consent, | Should follow the latest secutrity and |
| 131 | 63-64 | General | | etc.? | WhatsApp compliance |
| 100 | 62.64 | 0 1 | | What metrics will you track to measure the chatbot's success? Will you track user satisfaction, | All |
| 132 | 63-64 | General | | response times, error rates, or engagement levels? | |
| 133 | 63-64 | General | | How will you monitor and improve the chatbot's performance over time? | AI BOT has to be trained for this |
| 134 | 62.64 | General | | Is there a preferred tech stack fo the chatbot builder or is this can be a web based stack Html, css, | Not Preferred |
| 134 | 63-64 | General | | react/angular | |
| 135 | 63-64 | General | | Cloud hosting - will this be hosted on cloud? if yes which is a preferred cloud infra (azure, gcp, | Should be hosted on cloud - not preference |
| 133 | 03-04 | General | | aws) | |
| | | | | With respect to workflow - how many levels should the flow be able to capture, what will be the | There souldn't be any limitation as our AI |
| | | | | complexity | framework is able to converse based on the |
| 136 | 63-64 | General | | | user's query and provide them simple support |
| | | | | | to complex forms with multiple questions and answer complex query as well. |
| | | | | | answer complex query as wen. |
| 137 | 63-64 | General | | Should there be a role to workflow mapping for different users/department? | Workflows has to be created |
| | | | | For personlization and branching, will the different bots have access to history of transactions, how | Yes should have access to history |
| 138 | 63-64 | General | | much history should it track | |
| 120 | 62.64 | Cl | | Will the builder have ability to build complex integrations as well - for eg payment gateway etc? | Yes bidder will be responsible |
| 139 | 63-64 | General | | | |
| 140 | 64-66 | 4.1.1 | | How many WhatsApp Business accounts and chatbots are being migrated? | No existing data migration |
| 141 | 64-66 | 4.1.2 | | What current technology are these chatbots hosted on | No Existing chatbot |
| 142 | 64-66 | 4.1.3 | | What are the different workflows or functionalities of the existing chatbots | No Existing chatbot |
| 143 | 64-66 | 4.1.4 | | What systems or integrations are present with current chatbots if any | No Existing chatbot |
| 144 | 64-66 | 4.1.5 | | Any security, data privacy restrictions in migration of existing data? | No restricition however data should get |
| | | | | | appropriaytely migrated |
| 145 | 64-66 | 4.1.6 | | Will there be requirement to reconfigure existing message templates from whatsapp? | No Existing chatbot |
| 146 | 64-66 | 4.1.7 | A1MC of December 11 11 11 11 11 11 11 11 11 11 11 11 11 | What is the volume of data required to migrate | No existing data migration |
| | | | 4.1 Migration Process: The selected bidder is tasked with facilitating the | Please specify what data is expected to migrate aprt from chatbot flow and Knowledge base | No existing data migration |
| | | | seamless migration of existing chatbots and WhatsApp Business accounts. This involves the careful transfer of data, configurations, and | | |
| 147 | 64 | 4 | associated settings from the current service provider to the new provider. | | |
| | | | The migration process should be completed within two weeks. | | |
| | | | The implactor process should be completed within two weeks. | | |
| | | | | | 1 |



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| 148 | 65 | UAT environment | The implementation and integration of Whatsapp chatbot solution should take place on UAT environment of above functionality in duration of maximum 03 weeks after PO allocated to Vendor. Source code, database and other related files of the developed application will be handover to IGL after GoLive of the project/solutions. | End users data collected and training data would be available to the client however, Source Code would not be shared and is properitory to Route Mobile. Hope it is okay | It is optional not mandatory |
| 149 | 62 | Reporting Process | ****Reporting Process The reporting should be done from Meta Platforms. The dashboard reports should be there. It should have the status report for each of the numbers with the receipt of sent/delivered/read. Cost of the campaign should be available from the meta dashboard. Reporting should be clear and transparent with coherence with all of the available resources | RML(Vendor) will provide dashboard where all details from meta on delivery, read & Sent are captured/Update on reall time basis from META. IGL will have access to their data hope it is fine | Bidders understanding is ok |
| 150 | 66 | Cloud Hosting | The agency will create a subscription on (Azure or AWS) Cloud in the name of IGL and share the login details after Go-Live. | RML has hosted the WhatsApp and Chatbot solutions on AWS Cloud and we will provide access for IGL on the solution designed as per scope and all your data. Hope it is fine | Bidders understanding is ok |
| 152 | 73 | FORM 3 | FORM 3 FORMAT FOR CERTIFICATE FROM STATUTORY AUDITOR / CHARTERED ENGINEER FOR DETAILS OF SIMILAR GOODS/ WORK/ SERVICES SUPPLIED/ DONE DURING PAST 7 YEARS | Requesting to allow to submit the CA certificate for FORM 3 | Tender condition prevails |
| 153 | 9 | BIDDER EVALUATION CRITERIA (BEC) 7.1 Technical BEC: The bidder should have successfully executed single work of whatsapp Chatbot solution of Rs. 33.62 Lakhs in India in last 07 years reckoned from the date of issue of tender. | Single work order copy & its completion certificate defining the complete scope of work issued from the end client to the bidder duly certified by end client must be submitted along with the offer with executed value in last 7 years | Most customers have internal policies that prevent them from mentioning values or counts in service reference letters. In this case, we request that you accept a service satisfaction letter to confirm the services were implemented successfully. To verify the values, we will submit the PO along with masked invoices showing the counts of WhatsApp messages sent. | Tender condition prevails |
| 154 | 7 | Delivery Schedule: | Implementation and integration of WhatsApp Chatbot application to be completed within 06 weeks from the date of issue of first notification of award / Letter of Acceptance (LOA). | Kindly set the timeline for 10 to 12 weeks to complete the implementation and integration of the WhatsApp chatbot application. We aim to finish the initial discussions, requirement gathering, and UAT phase within the first 6 weeks. However, since we rely on the IGL team for the requirement gathering and implementation phases and migration so please align the timeline with their availability accordingly. | Tender condition prevails |
| 155 | | Submission | | Apart from EMD any other documents needs to be submit physically | Only EMD will be required submit physically |
| 156 | 9 | 7.1 Technical BEC | The bidder should have successfully executed single work order for similar work of Whatsapp Chatbot solution of Rs. 33.62 Lakhs in India in last 07 years reckoned from the date of issue of tender. | We have 1 Work Order and mulitple Purchase Orders. Request you to consider to multiple PO for a single client. | Tender condition prevails |
| 157 | 61 | 2.4 Scope of Work (SOW) | The Chatbot will automatically analyze the User Request, extract relevant activities and respond to the user. The response can be predefined text, a text retrieved from a knowledge base that contains different answers, or a contextualized piece of information based on data the user has provided or data stored in enterprise systems. It should be able to interact with backend applications and disambiguate questions. | Please provide more details regarding the Frequently Asked Questions (FAQ) section that would aid in better understanding this requirement. | FAQ will be provided by IGL it is already in IGL website |
| 158 | General | Chat Flow | No specific information provided. | Please share a sample chat flow to understand the expected process and functionalities. | It is a fresh requirment, it will be discuss in requirement gathering |
| 159 | General | Data Retention Period | No specific information provided. | Please clarify the retention period for data stored on the server. How long will the data be retained, and what are the backup and deletion policies? | Retension period 03 years and archival process 01 years |
| 160 | | Price Variation | As per the META guidelines, the price will vary in the future. | We request to adhere to the guidelines of Meta regarding the price change policies. We quote the current price of META and any future pric enhancements will be reflected accordingly as per META's updated guidelines. | Price will be same through out the contract period as sumitted by bidder |



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| 161 | Hosting Options | Hasting Ontions | Can we use our in-house data center? | Can bidders use their in-house data centers for hosting, or is there a mandatory requirement to use | Tender condition prevails |
| 161 | | | specific cloud providers or third-party data centers | | |