

**Tender Number: PSBA/RFP/CLOUD/2023-24/011 Dated 05/12/2023
Corrigendum 7 Dated 12.02.2024**



PSB Alliance Private Limited

Promoted by Banks

Request for Proposal for Empanelment of MSPs for "PSB Community Cloud."

(RFP Ref. No. PSBA/RFP/CLOUD/2023-24/011 Dated 05/12/2023)

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Section 1: Modification in RFP Clauses 2

Corrigendum – 7 Request for Proposal for Empanelment of MSPs for "PSB Community Cloud."

In reference to our RFP for Empanelment of MSPs for "PSB Community Cloud." Dated 05/12/2023

Kindly be guided by the clarification and changes to clauses.

Section 1: Modification in RFP Clauses

Sr no.	Clause Reference	Original Clause	Revised Clause
1	6.8 Pre-Qualification Response Format Point 3, Page 26	The bidder must have an average revenue of INR 200 Cr+ per annum in India in the last 3 years (FY2022-2023; FY2021-2022;2020-2021) and at least average revenue of 25 Cr+ from cloud services specifically with the proposed CSP in the last 3 years (FY2022-2023; FY2021-2022; 2020-2021) in India	The bidder must have an average revenue of INR 200+ Cr per annum in India in the last 3 years (FY2022-2023; FY2021-2022;2020-2021) and at least total revenue of 30+ Cr from public cloud services delivered in India in the last 36 months from the date of bid submission.
2	6.8 Pre-Qualification Response Format; Point No 6, Page 27	Eligibility Criteria: The Bidder should have more than 100+ technical certified people to provide the support and service and at least 20+ resources certified on the proposed CSP environment from which atleast 5 should be from any one or combination of the following: Solutions Architect, DevOps , Security, Database , Kubernetes	Eligibility Criteria: The Bidder should have more than 50+ technical certified people to provide the support and service and at least 20+ resources certified on the proposed CSP environment from which atleast 5 should be from any one or combination of the following: Solutions Architect, DevOps , Security, Database , Kubernetes
3	6.9 Technical Evaluation Criteria, Point 5 Section B, Point 5, Page 30	The bidder should have certified cloud resources on their payroll of proposed cloud platform. More than 20 resources and less than 50 - 5 marks More than 50 resources - 10 marks	The bidder should have certified cloud resources on their payroll of proposed cloud platform. More than 20 resources and less than 30 - 5 marks More than 30 resources - 10 marks
4	6.9 Technical Evaluation Criteria Section B, Point 6, Page 30	The Bidder should have minimum annual billing value of INR 50 crores and above for a period of 12 months from cloud services delivered in India, as on 1st Dec'2023.	The Bidder should have total billing value of INR 30 crores from public cloud services delivered in India in the last 36 months from the date of bid submission, as on 1st Dec'2023.
5	6.9 Technical Evaluation Criteria, Section B, Point 6, Page 30	Bidder should provide the PO copy / invoice copy with CA certificate	Bidder should provide the PO copy / invoice copy / workorder copy with CA certificate

Sr no.	Clause Reference	Original Clause	Revised Clause
6	11.4 Annexure IV - Technical evaluation Criteria Forms, Point 2.4, Page 56	Provides single tenant, highly available Cloud HSM Service with FIPS 140-2 Level 3 compliance. Must support managed backups.	Provides highly available Cloud based HSM Service with FIPS 140-2 Level 3 compliance. Must support managed backups.
7	11.4 Annexure IV - Technical evaluation Criteria Forms Point 3.3, Page 57	Provides Managed Kafka service with ability to provision Serverless Kafka Cluster and managed Kafka Connect for data integrations.	Provides Managed Kafka service from CSP native or CSP Native Marketplace with ability to provision Serverless Kafka Cluster and managed Kafka Connect for data integrations
8	11.4 Annexure IV - Technical evaluation Criteria Forms Point 3.7, Page 57	CSP Managed Elasticsearch/OpenSearch service.	CSP native Marketplace Managed Elasticsearch/ OpenSearch service.
9	11.4 Annexure IV - Technical evaluation Criteria Forms B.Other Important Points for Technical Demonstration Point 6.2, Page 58	. Provides managed backup service for object storage, file systems and instance backups with support for SMB, NFS, iSCSI and tapes.	Provides Backup as solution covering cloud offered services. It should be a fully Managed Backup service.
10	11.4 Annexure IV - Technical evaluation Criteria Forms B. Other Important Points for Technical Demonstration Point 8.3 Page 59	Managed serverless services for Cassandra and GraphQL.	Cassandra and GraphQL from CSP native Marketplace.
11	11.4 Annexure IV - Technical evaluation Criteria Forms, B.Other Important Points for Technical Demonstration Point 14 ,Page 60	Provision Managed streaming Apache Kafka service which supports ability to run Apache Kafka without having to manage and scale cluster capacity	Provides Managed Kafka service from CSP native or CSP Native Marketplace to Provision Managed streaming Apache Kafka service which supports ability to run Apache Kafka without having to manage and scale cluster capacity.
12	11.4 Annexure IV - Technical evaluation Criteria Forms B, Other Important Points for Technical Demonstration Point 15, Page 60	Provision Serverless Kafka Cluster	Provides Managed Kafka service from CSP native or CSP Native Marketplace to Provision Serverless Kafka Cluster
13	11.4 Annexure IV - Technical evaluation Criteria Forms B, Other Important Points for Technical Demonstration Point 16, Page 60	Provision a managed Kafka Connect for data integrations	Provides Managed Kafka service from CSP native or CSP Native Marketplace to Provision a managed Kafka Connect for data integrations

Note: All other clauses, criteria and terms and conditions in the RFP remain unchanged.

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