

Request for Proposal (RFP)
For
Program DRISHTI
(Data Re-engineering for Insights and Strategic Transformation Initiative)

RFP No : SBIL/2024-25/D&I/001 Dated 26/11/2024

Corrigendum 7

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SBI LIFE INSURANCE COMPANY LTD., having its registered office at “Natraj”, M. V. Road & Western Express Highway Junction, Andheri (East), – Mumbai 400 069 and its Central Processing Centre at 8th Level Seawoods Grand Central, Tower 2, Plot No R-1, Sector 40, Seawoods, Nerul Node, Navi Mumbai- 400706.

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Sr. No	Addition/ Update	Clause & Page No	Old Requirement	New Requirement
1	Update	Last date and time for Bid submission SBI Life RFP. Page 2	Up to 4 pm (time) on 10th Jan. 2025	Up to 4 pm (time) on Friday, 21 st Feb. 2025
2	Update	1.3.2.12 Volumetrics to be considered for the Data Platform for DRISHTI 1.3.2.12.2 Volumetrics for On-Cloud Workloads Page 28 & Corrigendum 2		Please Refer Table 1 & Table 2
3	Addition	Costing Template: Commercial Sched – Software		If the Software licenses provided are based on a subscription model payment: Since the software vendor is providing a yearly cost, the software is delivered only for the relevant year. Hence, the billing will be annual each year and 90% to be billed for delivery and 10% post the 1st go-live hyper care milestone and subsequently for the following years
4	Addition	Payment Terms		Payments as stated in Corrigendum 4 are subject to Clause 6 as stated in the Service Agreement. Clause 6. FEES AND CHARGES: Payments shall be made by the Company to the Service Provider within 30 (Thirty) Business Days of receipt of undisputed Invoice from the Service Provider, subject to the

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Sr. No	Addition/ Update	Clause & Page No	Old Requirement	New Requirement
				Service Provider furnishing all appropriate documents including the PBG
5	Addition	Technical Evaluation Pt. No. 4 Page 31	Quality of Team Solution Architect These profiles will be, interviewed & in-charge for the duration of the project	Profiles once interviewed cannot be changed. If the profiles are changed without prior notice and approval can lead to terms of disqualification
6	Addition	Technical Presentations		Bidder to be prepared to present their technical solutions on a short notice i.e 2-3 working days if shortlisted

Table 1: 1.3.2.12.2 Volumetrics for On-Cloud Workloads (for 5 new use cases to be built)

Category	Total Storage (TB) (One-time load)	Volume of Data Processed (TB) (Frequency based)	Volume of data queried (TB) (Frequency based)	RunTime (Hours)	Frequenc y
Low Complexity use case	8	1	0.5	1	Weekly
Low Complexity use case	12	2	1	2	Weekly
Medium Complexity Use Case	10	5	1.5	4	Daily
Medium Complexity Use Case	5	3	1	3	Monthly
High Complexity Use Case	15	10	3	8	Daily
Total Storage (TB)	Total Data stored in the data lake associated with the use case, this is a one-time ingestion for the data stored				
Vol. of Data Processed (TB)	Amount of data processed/transformed on the existing data stored during analytical workloads based on the frequency mentioned				
Volume of data queried (TB)	The daily data volume retrieved/queried from the storage for analysis based on the frequency mentioned				
RunTime (Hours)	Duration of processing the Analytical workload for the frequency mentioned				
Frequency	How often the workload is executed				

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#Table 2: Volumetrics to consider for the Hadoop cluster to be retired gradually as part of DRISHTI's implementation and migrated to cloud analytics platform

Sr. No	Category	Storage
1	Hadoop Cluster Storage	750GB (Single copy)
2	CPU cores and memory of servers on which Hadoop is hosted	182 Core, 1140 GB
3	Cumulative runtime (Sum of all jobs runtime)	5 Hrs + 25Hrs (Both Point 3 and 4)
4	Total elapsed runtime when Hadoop server is utilized per month	25 Hrs
5	Frequency	Monthly

Note: Volumetrics for Table #2 above do not consider training, bidder to size for the cluster as per the volumetrics provided.

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