File No.: I/8/2024-CC-MOSPI
Government of India
Ministry of Statistics & Programme Implementation
Data Informatics and Innovation Division

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East Block No.10, R.K. Puram,

New Delhi, Date: 08.11.2024

## Corrigendum

Subject: Clarification in respect of Central Public Procurement Portal Tender ID: 2024\_MOSPI\_831889\_1.

Tender ID: 2024\_MOSPI\_831889\_1 titled "AI Solutions and Data Extraction" was published on Central Public Procurement Portal on 22.10.2024.

- 2. The pre bid meeting was held on 04.11.2024 and certain clarifications were sought during the meeting the bidders /agencies attending the meeting.
- 3. Based on the inputs from the bidders and discussion during the pre-bid meeting, certain amendments in the tender document in respect of Central Public Procurement Portal Tender ID: 2024\_MOSPI\_831889\_1 dated 22.10.2024 have been made and are placed in Annexure.
- 4. Last date and time of submission for bid has been extended to 19.11.2024 at 18:00 hrs.
- 5. Bidders shall bid as per updation defined in this corrigendum. Wherever there is a conflict, the clarifications herein shall prevail over the different aspects already mentioned in the bid document.

Yours sincerely

Tapan Das

Head of Office

Data Informatics and Innovation Division

## **Annexure**

Subsequent to Pre-Bid Meeting held on  $4^{th}$  November, 2024, the following amendments are proposed in the RFP against paragraphs indicated below: -

Para No.	Original	May be read as
In RFP, under	Minimum cut-off for acceptance	Minimum cut-off for acceptance
Heading	would be 80 percent for beta	would be 30 out of 45 marks for
"Payment	version and 60 percent for alpha	alpha version and 60 out of 100 for
Term",	version.	beta version.
subsection		
Note-last line of		
2 <sup>nd</sup> paragraph		
In RFP, under	A minimum score of 50 will	A minimum score of 60 will make
Heading	make the organization eligible for	the organization eligible for financial
"Parameters for	financial assistance	assistance
Technical		district
Evaluation",		
subsection Note		
Annexure IIA	• AI/ML Capability: The	• AI/ML Capability: The
Para 6:	proposed solution is	proposed solution is
Evaluation	leveraging the state-of-	leveraging the state-of-the-art
Mechanism	the-art AI/ML	AI/ML capabilities (Max. 10
Mechanism		points).
Sa No. 1	`	1 /
Sr No 1	points).	o Able to process textual data
C.:	o Able to process tabular data	available as images, text and
Criterion:	available as images, text and	scanned documents, and take
Technological	scanned documents, and	text and voice instructions for
Approach	take text and voice	querying (10 points)
	instructions for querying (10	o Able to process textual data
	points)	available as text, scanned
	o Able to process tabular data	documents and take only text
	available as text, scanned	instructions for querying (7
	documents and take only	points)
	text instructions for querying	o Able to process textual data
	(7 points)	available as text documents and
	o Able to process tabular data	take only text instructions for
	available as text documents	querying (5 points)
	and take only text	
	instructions for querying (5	
	points)	
Annexure IIA	• Software Requirement:	• Software Requirement:
Para 6:	Open-source software	Open-source software tools
Evaluation	tools required for	required for development of
Mechanism	development of the	the solution are accounting
	solution are accounting	for (5 points)
Sr No 1	for (5 points)	o More than or equal to 90% of all
	o More than 90% of all	software tools required (5
	software tools required (5	points)
	point)	·
L	1 /	

Para No.	Original	May be read as
Criterion: Technological Approach	<ul> <li>Between 60-90% of all software tools required (3 point)</li> <li>Below 60% of all software tools required (1 point)</li> </ul>	<ul> <li>More than or equal to 70% but less than 90% of all software tools required (3 points)</li> <li>More than or equal to 60% but less than 70% of all software tools required (2 points)</li> </ul>
Annexure IIA Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological Approach	Compute Infrastructure Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users using it	Compute Infrastructure and Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More than 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it simultaneously (2 points).
Annexure IIA Para 6: Evaluation Mechanism Sr No 2 Criterion: Performance	• Accuracy of Data Extraction: Measures the extraction performance of the solution for extraction of tabular data from document files on test data-set shared by MoSPI (10 points)  • Able to do with more than 80% accuracy (10 points)  • Between 60-80% times (5 points)  • Below 60% (0 points)	The solution should be able to work in limited internet connectivity.  • Accuracy of Data Extraction:  Measures the extraction performance of the solution for extraction of textual data from document files at sentence level on test data-set shared by MoSPI. (10 points)  • Able to do with more than or equal to 85% accuracy (10 points)  • More than or equal to 75% and less than 85% (6 points)  • More than or equal to 60% and less than 75% (3 points)
Annexure IIA Para 6: Evaluation Mechanism Sr No 2	Accuracy and Relevance     of results: Measures the     accuracy of information     processed in     summaries/insights/graphs     and their relevance to the     context on test data-set	Accuracy and Relevance of results: Measures the accuracy of information returned for queries on the document and their relevance to the context on test data-set shared by MoSPI (10 points)

Para No.	Original	May be read as
Criterion: Performance	shared by MoSPI (10 points)  Able to generate accurate results more than 70% times (10 points)  Able to generate accurate results between 50-70% times (5 points)  Able to generate accurate results less than 50 % times (0 points)	<ul> <li>Able to generate accurate results more than or equal to 90% times (10 points)</li> <li>Able to generate accurate results more than 70% time and less than 90% time (5 points)</li> </ul>
Annexure IIA Para 6: Evaluation Mechanism Sr No 2 Criterion: Performance	Query output latency: The solution will be able to display more than 99% of results generated from test data-set shared by MoSPI to user within (10 points)  o 5 sec (10 points) o Between 5-10 sec (5 points) o Above 10 sec (0 points)	Query Response Time: The solution will be able to display more than 99% of results generated from test data-set shared by MoSPI to user within (10 points)  o 5 sec (10 points) o Between 5-10 sec (5 points)
Annexure IIA Para 6: Evaluation Mechanism  Sr No 2  Criterion: Performance	Document processing latency: The solution will be able to process more than 99% of documents in the test data-set shared by MoSPI within (5 points)  o 30 sec (5 points) o Between 30-60 sec (3 points) o Above 60 sec (0 points)	Document Processing Time: The solution will be able to process more than 99% of documents in the test data-set shared by MoSPI within (5 points)  o 30 sec (5 points) o Between 30-60 sec (3 points)
Annexure IIA Para 6: Evaluation Mechanism Sr No 2 Criterion: Performance	Scalability of solution on large volume of dataset:     The solution will be able to scale for ministry's data file more than 1000 documents (5 points)     Yes (5 points)     No (0 points)	Scalability of solution on large volume of dataset: The solution will be able to scale for ministry's all documents available on the website (5 points)     Yes (5 points)
Annexure IIA Para 6: Evaluation Mechanism	Indian Official language support: The solution will be able to support Indian official	Indian Official language support: The solution will be able to support

Para No.	Original	May be read as
	languages in addition to English	Indian official languages in addition
Sr No 2	language (5 points)	to English language (5 points)
51 1 10 2	language (5 points)	to English language (5 points)
	• 3 or more languages (5	• 3 or more languages (5
Criterion:	points)	points)
Performance	• 1-2 language (3 points)	• 1-2 language (3 points)
	• 0 languages (0 points)	1 2 imiguage (e penius)
	o languages (o points)	
Annexure IIA	<b>Project Timeline:</b> After starting	<b>Project Timeline:</b> After starting the
Para 6:	the contract and disbursing first	contract and disbursing first
Evaluation	instalment of financial assistance,	instalment of financial assistance, the
Mechanism	the beta version of the proof of	beta version of the proof of concept
	concept will be delivered within	will be delivered within (5 points):
Sr No 2	(5 points):	(c peins).
51 1 10 2	(5 points).	• 4 months (5 points)
	• 4 months (5 points)	• 4-6 months (3 points)
Criterion:	` - /	4-6 months (5 points)
Project	• 4-6 months (3 points)	
Implementation	• More than 6 months (0	
and Support	points)	
	TE 1 1 1 C 4 A C :	
Annexure IIA	Technical Support: After expiry	Technical Support: After expiry of
Para 6:	of mandatory support time of 3	mandatory support time of 3 months,
Evaluation	months, the technical support in	the technical support in terms of
Mechanism	terms of training, minor	training, minor customizations etc.
C N 2	customizations etc. required for	required for adoption of solution in
Sr No 2	adoption of solution in the	the ministry will be provided for (5
	ministry will be provided for (5	points):
Cuit a ui a uu	points):	2 4 (2 : ()
Criterion:	0 1 (0 1 1)	• 3 months (2 points)
Project	• 0 months (0 points)	• 6 months (4 points)
Implementation	• 3 months (2 points)	• 12 months (5 points)
and Support	• 6 months (4 points)	
	• 12 months (5 points)	
Annexure IIB	• AI/ML Capability: The	• AI/ML Capability: The
Para 6:	proposed solution is	proposed solution is
Evaluation	leveraging the state-of-	leveraging the state-of-the-art
Mechanism	the-art AI/ML	AI/ML capabilities (Max. 10
	capabilities (Max. 10	points).
Sr No 1	points).	o Able to process tabular data
	o Able to process textual data	available as images, text and
	available as images, text and	scanned documents, and take
Criterion:	scanned documents, and	text and voice instructions for
Technological	take text and voice	querying (10 points)
Approach	instructions for querying (10	o Able to process tabular data
	points)	available as text, scanned
	o Able to process textual data	documents and take only text
	available as text, scanned	

Para No.	Original	May be read as
	documents and take only	instructions for querying (7
	text instructions for querying	points)
	(7 points)	o Able to process tabular data
	o Able to process textual data	available as text documents and
	available as text documents	take only text instructions for
	and take only text	querying (5 points)
	instructions for querying (5	
	points)	
Annexure IIB	Software Requirement: Open-	Software Requirement: Open-
Para 6:	source software tools required for	source software tools required for
Evaluation	development of the solution are	development of the solution are
Mechanism	accounting for (5 points)	accounting for (5 points)
Sr No 1	o More than 90% of all	o More than or equal to 90% of all
	software tools required (5	software tools required (5)
	point)	points)
Criterion:	Between 60-90% of all	o More than or equal to 70% but
Technological	software tools required (3	less than 90% of all software
Approach	point)	tools required (3 points)
	1 /	o More than or equal to 60% but
	Below 60% of all software tools	less than 70% of all software
	required (1 point)	tools required (2 points)
Annexure IIB	Compute Infrastructure	Compute Infrastructure and
	- Compare minustracture	Compute minastructure and
Para 6:	<b>Requirement:</b> The solution will	Internet Connectivity
Para 6: Evaluation	Requirement: The solution will be able to run on cloud/on-	Internet Connectivity Requirement: The solution will be
Para 6:	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise
Para 6: Evaluation Mechanism	Requirement: The solution will be able to run on cloud/on-	Internet Connectivity Requirement: The solution will be
Para 6: Evaluation	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)
Para 6: Evaluation Mechanism Sr No 1	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 64 GB CPU RAM	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 32 GB CPU RAM for
Para 6: Evaluation Mechanism  Sr No 1 Criterion:	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 64 GB CPU RAM for 100 users using it	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 32 GB CPU RAM for 100 users using it
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)
Para 6: Evaluation Mechanism  Sr No 1 Criterion:	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points) o Max of 16GB vRAM and 64	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  o Max of 16GB vRAM and 32 GB
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  o Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  o Max of 16GB vRAM and 32 GB CPU RAM or more than 32 GB
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM or more than 32 GB CPU RAM for 100 users using
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM or more than 32 GB CPU RAM for 100 users using it simultaneously (3 points)
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM or more than 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM or more than 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users using it simultaneously (2	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it simultaneously (2 points).
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users using it simultaneously (2	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM or more than 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users using it simultaneously (2	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it simultaneously (2 points).  The solution should be able to work
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological Approach	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users using it simultaneously (2 points).	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it simultaneously (2 points).  The solution should be able to work in limited internet connectivity.
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological Approach	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users using it simultaneously (2 points).	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it simultaneously (2 points).  The solution should be able to work in limited internet connectivity.  Accuracy of Data Extraction:
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological Approach  Annexure IIB Para 6:	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users using it simultaneously (2 points).  Accuracy of Data Extraction: Measures the	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it simultaneously (2 points).  The solution should be able to work in limited internet connectivity.  Accuracy of Data Extraction:  Measures the extraction performance of the solution for extraction of tabular data from
Para 6: Evaluation Mechanism  Sr No 1  Criterion: Technological Approach  Annexure IIB Para 6: Evaluation	Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 64 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 64 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16vRAM and 64GB compute resource for 100 users using it simultaneously (2 points).  Accuracy of Data Extraction: Measures the extraction performance of	Internet Connectivity Requirement: The solution will be able to run on cloud/on-premise hardware with capacity of (5 points)  Max of 32 GB CPU RAM for 100 users using it simultaneously (5 points)  Max of 16GB vRAM and 32 GB CPU RAM for 100 users using it simultaneously (3 points)  More that 16GB vRAM and 32 GB CPU RAM compute resource for 100 users using it simultaneously (2 points).  The solution should be able to work in limited internet connectivity.  Accuracy of Data Extraction: Measures the extraction performance of the solution for

Para No.	Original	May be read as
Turu 100.	files on test data-set shared	• Able to do with more than or
Criterion:	by MoSPI (10 points)	equal to 85% accuracy (10
Performance	A11 / 1 11 / 11	1 - 1
remonnance		points)
	80% accuracy (10 points)	o More than or equal to 75% and
	o Between 60-80% times (5	less than 85% (6 points)
	points)	o More than or equal to 60% and
	o Below 60% (0 points)	less than 75% (3 points)
Annexure IIB	Accuracy and Relevance	Accuracy and Relevance of
Para 6:	of results: Measures the	results: Measures the accuracy
Evaluation	accuracy of information	of information processed in
Mechanism	returned for queries on the	summaries/insights/graphs and
	document and their	their relevance to the context on
Sr No 2	relevance to the context on	test data-set shared by MoSPI
	test data-set shared by	(10 points)
	MoSPI (10 points)	<ul> <li>Able to generate accurate results</li> </ul>
Criterion:	o Able to generate accurate	more than or equal to 70% times
Performance	results more than 90% times	(10 points)
	(10 points)	Able to generate accurate results
	o Able to generate accurate	more than 50% times and less
	results between 70-90%	than 70% times (5 points)
	times (5 points)	
	o Able to generate accurate	
	results less than 70 % times	
	(0 points)	
Annexure IIB	• Query output latency: The	• Query Response Time: The
Para 6:	solution will be able to	solution will be able to display
Evaluation	display more than 99% of	more than 99% of results
Mechanism	results generated from test	generated from test data-set
	data-set shared by MoSPI to	shared by MoSPI to user within
Sr No 2	user within (10 points)	(10 points)
	o 5 sec (10 points)	o 5 sec (10 points)
	o Between 5-10 sec (5 points)	o Between 5-10 sec (5 points)
Criterion:	o Above 10 sec (0 points)	
Performance		
Annexure IIB	• Document processing	• Document Processing Time:
Para 6:	latency: The solution will	The solution will be able to
Evaluation	be able to process more than	process more than 99% of
Mechanism	99% of documents in the	documents in the test data-set
	test data-set shared by	shared by MoSPI within (5
Sr No 2	MoSPI within (5 points)	points)
	o 30 sec (5 points)	o 30 sec (5 points)
	o Between 30-60 sec (3	o Between 30-60 sec (3 points)
Criterion:	points)	
Performance	o Above 60 sec (0 points)	
Annexure IIB	Scalability of solution on large	Scalability of solution on large
	<b>volume of dataset:</b> The solution	<b>volume of dataset:</b> The solution

Para No.	Original	May be read as
Para 6:	will be able to scale for ministry's	will be able to scale for ministry's
Evaluation	all documents available on the	data file more than 1000 documents
Mechanism	website (5 points)	(5 points)
Sr No 2	<ul><li>Yes (5 points)</li><li>No (0 points)</li></ul>	<ul><li>Yes (5 points)</li></ul>
Criterion:		
Performance		
Annexure IIB	Indian Official language	Indian Official language support:
Para 6:	support: The solution will be	The solution will be able to support
Evaluation	able to support Indian official	Indian official languages in addition
Mechanism	languages in addition to English language (5 points)	to English language (5 points)
Sr No 2	language (5 points)	• 3 or more languages (5
51 110 2	• 3 or more languages (5	points)
Criterion:	points)	• 1-2 language (3 points)
Performance	1 /	1-2 language (3 points)
1 CHOIIIance	• 1-2 language (3 points)	
	• 0 languages (0 points)	
Annexure IIB	Duningt Timplings After starting	Duciant Timelines After starting the
Para 6:	Project Timeline: After starting	<b>Project Timeline:</b> After starting the
_	the contract and disbursing first	contract and disbursing first
Evaluation	instalment of financial assistance,	instalment of financial assistance, the
Mechanism	the beta version of the proof of	beta version of the proof of concept
C M O	concept will be delivered within	will be delivered within (5 points):
Sr No 2	(5 points):	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
G : .	1 (5	• 4 months (5 points)
Criterion:	• 4 months (5 points)	• 4-6 months (3 points)
Project	• 4-6 months (3 points)	
Implementation	• More than 6 months (0	
and Support	points)	
Annexure IIB	<b>Technical Support:</b> After expiry	<b>Technical Support:</b> After expiry of
Para 6:	of mandatory support time of 3	mandatory support time of 3 months,
Evaluation	months, the technical support in	the technical support in terms of
Mechanism	terms of training, minor	training, minor customizations etc.
	customizations etc. required for	required for adoption of solution in
Sr No 2	adoption of solution in the	the ministry will be provided for (5
	ministry will be provided for (5	points):
Criterion:	points):	
Project		• 3 months (2 points)
Implementation	• 0 months (0 points)	• 6 months (4 points)
and Support	• 3 months (2 points)	• 12 months (5 points)
	• 6 months (4 points)	- 12 mondis (5 points)
	• 12 months (5 points)	
	12 months (3 points)	
	<u> </u>	

In RFP, under Heading "Eligibility Criteria", subsection "Note", the following two points may be read in addition to the existing points: -

One agency can apply for more than one problem statement.

Separate proposal (both Technical and Financial) needs to be submitted for each problem statement.

Some more queries have been received through email, which are provided below: -

Sr No	Query posed	Reply
1.	Scope of Search Functionality: Could you please specify whether the AI search solution needs to support:  • Searches within a single PDF/Document file only. • Searches across multiple files simultaneously. • Or both functionalities?	The search engine should be able to search within a set of documents having multiple files. It should be able to search within any document file, like MS Word or pdf (searchable or non-searchable).  Test datasets or their reference will be provided by Ministry.
2.	<ul> <li>Document and File Types:         <ul> <li>Could you provide a detailed list of the types of documents and formats (e.g., PDFs, CSVs, Excel files, images, etc.) the solution should support?</li> <li>If the solution is expected to handle consistent file types or specific formats, we would appreciate any predefined characteristics or standards that should be adhered to for optimal performance.</li> </ul> </li> </ul>	Please refer to "Accuracy of Data Extraction" and "Accuracy and Relevance of Results" under "Performance" heading of Sr No. 2 of the Product Evaluation Criteria of Annexure IIA and IIB.