RFP NO: 75/eGovt/2024 Technical Support, maintenance services for National Unified Registry (NUR)

Q	and	Α
---	-----	---

All 36 Q2 How many packages exists A2 43 Q3 How many jobs exists A3 45 Q4 How many stored procedures are there A4 10 Q5 How many cDC Services exists A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A1 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided	Q1	How many datasets exists
Q2 How many packages exists A2 43 Q3 How many jobs exists A3 45 Q4 How many stored procedures are there A4 10 Q5 How many CDC Services exists A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Coild you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder <td< td=""><td></td><td></td></td<>		
A2 43 Q3 How many jobs exists A3 45 Q4 How many stored procedures are there A4 10 Q5 How many CDC Services exists A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by t		
Q3 How many jobs exists A3 45 Q4 How many stored procedures are there A4 10 Q5 How many CDC Services exists A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements?		
A3 45 Q4 How many stored procedures are there A4 10 Q5 How many CDC Services exists A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont. A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A12 Near real time if applicable		
Q4 How many stored procedures are there A4 10 Q5 How many CDC Services exists A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A11 Keifer to the RFP Q12 Near real time if applicable<		
A4 10 Q5 How many CDC Services exists A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A12 Near real time if applicable A13 Refer to the RFP Q14 Is there a preferred approach or fram		
Q5 How many CDC Services exists A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A12 Near real time if applicable A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports?		
A5 1 Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A12 Near real time if applicable A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A13 Refer to the RFP		
Q6 Only support on the existing datasets and packages and jobs and CDC Services, or there will be a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization?		
a need to adding new ones A6 Only in the exist Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A12 Near real time if applicable A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?		-
 Q7 In page 8, "Historical Data Preservation" is mentioned, what is the approach for it if you wont A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation? 	Q6	a need to adding new ones
 A7 The winning bidder should advise for that Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation? 	A6	,
Q8 Can we get more information about the platform NUR? Is it a web-based application? Which CMS it is using? A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A12 Near real time if applicable A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	Q7	
CMS it is using?A8Refer to RFP, NUR is Data warehouseQ9Any details about the support plan requested.A9Refer to RFP requirementsQ10What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio?A10Assessment, review and change workflow if needed to enhance and improvementQ11Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing?A11Will provided to the winning bidderQ12What metrics or performance indicators should be met by the SSIS package enhancements?A12Near real time if applicableA13Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports?A13Refer to the RFPQ14Is there a preferred approach or framework for the database structure review and optimization?A14NoQ15Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	A7	5
A8 Refer to RFP, NUR is Data warehouse Q9 Any details about the support plan requested. A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A12 Near real time if applicable A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	Q8	•
Q9Any details about the support plan requested.A9Refer to RFP requirementsQ10What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio?A10Assessment, review and change workflow if needed to enhance and improvementQ11Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing?A11Will provided to the winning bidderQ12What metrics or performance indicators should be met by the SSIS package enhancements?A12Near real time if applicableA13Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports?A13Refer to the RFPQ14Is there a preferred approach or framework for the database structure review and optimization?A14NoQ15Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	A8	
A9 Refer to RFP requirements Q10 What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio? A10 Assessment, review and change workflow if needed to enhance and improvement Q11 Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing? A11 Will provided to the winning bidder Q12 What metrics or performance indicators should be met by the SSIS package enhancements? A12 Near real time if applicable A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	Q9	Any details about the support plan requested.
Q10What specific optimizations or improvements are currently sought for the SSIS workflows in Visual Studio?A10Assessment, review and change workflow if needed to enhance and improvementQ11Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing?A11Will provided to the winning bidderQ12What metrics or performance indicators should be met by the SSIS package enhancements?A12Near real time if applicableA13Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports?A13Refer to the RFPQ14Is there a preferred approach or framework for the database structure review and optimization?A14NoQ15Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?		Refer to RFP requirements
Q11Could you provide more details about the current CDC (Change Data Capture) process and any pain points or limitations that need addressing?A11Will provided to the winning bidderQ12What metrics or performance indicators should be met by the SSIS package enhancements?A12Near real time if applicableA13Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports?A13Refer to the RFPQ14Is there a preferred approach or framework for the database structure review and optimization?A14NoQ15Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	Q10	What specific optimizations or improvements are currently sought for the SSIS workflows in
pain points or limitations that need addressing?A11Will provided to the winning bidderQ12What metrics or performance indicators should be met by the SSIS package enhancements?A12Near real time if applicableA13Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports?A13Refer to the RFPQ14Is there a preferred approach or framework for the database structure review and optimization?A14NoQ15Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	A10	Assessment, review and change workflow if needed to enhance and improvement
A11Will provided to the winning bidderQ12What metrics or performance indicators should be met by the SSIS package enhancements?A12Near real time if applicableA13Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports?A13Refer to the RFPQ14Is there a preferred approach or framework for the database structure review and optimization?A14NoQ15Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	Q11	
Q12What metrics or performance indicators should be met by the SSIS package enhancements?A12Near real time if applicableA13Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports?A13Refer to the RFPQ14Is there a preferred approach or framework for the database structure review and optimization?A14NoQ15Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	A11	
A13 Can you specify the frequency of required system health checks and the types of data or metrics you expect to be included in health check reports? A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	Q12	What metrics or performance indicators should be met by the SSIS package enhancements?
metrics you expect to be included in health check reports? A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	A12	Near real time if applicable
A13 Refer to the RFP Q14 Is there a preferred approach or framework for the database structure review and optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	A13	
optimization? A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	A13	
A14 No Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?		
Q15 Could you clarify requirements for backups, such as preferred frequency and retention period, especially in cases of historical data preservation?	A14	
	A15	

Q16	Are there existing coding standards or guidelines for SSIS packages that need to be followed when writing or updating workflows?
A16	No
Q17	Should new or updated SSIS workflows adhere to any specific naming conventions, logging
	standards, or documentation requirements?
A17	Yes
Q18	Are there specific best practices or design patterns MODEE prefers for enhancing SSIS
	workflows in Visual Studio?
A18	No