Schedule 2 to Addendum No. 2 Amendment No. 2 to the RFP

1. Appendix B (Evaluation Criteria), shall be deleted in its entirety and replaced with the following:

APPENDIX B – EVALUATION CRITERIA Document Automation Solution

TABLE 1 - MA	ANDATORY TECHNICAL CRITERIA	Yes / No
1	The Contractor's Solution must deliver, enable, and support a working and	Yes/No
	complete commercially available solution, which must include any and all	
	components that contribute to the composition of the whole or in part(s), as	
	expressed in the RFP and business and non-functional requirements (see	
	Schedule 1 to Appendix A). The Solution must interoperate in the CCC	
	Environment and Volumes (see Appendix A).	
	Bid Submission Requirement: The Proponent must clearly demonstrate that	
	the proposed solution is commercially available and supported in any format	
	such as on premises, hosted, cloud, or as a service.	
2	The Proponent's proposal must include professional services resources that	Yes/No
	hold at a minimum, a valid Reliability security clearance with Canadian and	
	Industrial Security Directorate (CISD), Public Works and Government Services	
	Canada (PWGSC) at the time of bid closing. Proponents will have until the	
	date of the contract award to obtain the necessary security clearances.	
	Bid Submission Requirement: For each proposed professional service	
	resource, the resource name, CISD security file number, and expiry date must	
	be included or notify if in process of obtaining clearance as noted above.	

TAE	BLE 2 - NON-PRICE RATED EVALUATION CRITERIA	Max 80 points
1.	Government of Canada, Canadian Provincial or Municipal Government Experience with Artificial Intelligence (AI)	XX/10
	Respondents to provide a maximum of five (5) relevant examples that concisely	
1.1	describe the experience in the application and implementation of Artificial Intelligence	Max 10

TARIE	2 - NON-PRICE RATED EVALUATION CRITERIA	Max 80
IABLE .	2 - NON-FRICE RATED EVALUATION CRITERIA	points
	(AI) technology services (includes natural language processing, the parsing and	points
	extraction of structured and unstructured data, including the analysis of, and	
	automated data entry of, parsed and extracted data elements) within the Government	2 points per
	of Canada (includes Departments, Agencies and Crown Corporations) or Canadian	project
	Provincial and Municipal Departments, Agencies and Crown Corporations. Please	
	note that the Provincial or Municipal government organization identified as a	
	reference must have a minimum of one hundred (100) full-time employees.	
	At least one example <u>must</u> be a project as a Prime Contractor in the application and	
	implementation of AI for the Government of Canada, or Canadian Provincial or	
	Municipal government organization as noted above.	
	Other project examples may be prior experience as a prime or sub-contractor.	
	Two (2) points will be awarded per project, for a maximum of 5 projects.	
	Bid submission requirement: In order to demonstrate this experience, the	
	Proponent must provide a brief written summary of the project. Within the project	
	summary the Proponent must provide the following information:	
	 Name of client and brief description of project, 	
	2. Brief description of the type and scope of services provided,	
	Methodology used and results,	
	4. Duration of the project, including the start and end dates (month/year to	
	month/year), telephone number and/or email address of the client reference	
	to whom the Proponent reported, the contact information may be used to	
	validate the information provided	
2. Pro	posed Project Plan	XX/16
.1	Proponent must provide a draft project implementation plan consistent with all	Max 16
	requirements described for work within the Appendix A (RFP Particulars).	points
	Bid submission requirement: Within the draft project plan, the Proponent to provide the following information:	
	A project schedule with dates and times (2 points)	
	1. A project schedule with dates and times (2 pollits)	

TABL	E 2. NON PRICE DATED EVALUATION CRITERIA	Max 80
IABL	E 2 - NON-PRICE RATED EVALUATION CRITERIA	points
	2. The methodology, including detailed information on the work to be performed	
	(4 points)	
	3. A brief description of the proposed tools and resources (2 points)	
	4. A breakdown table of the level of effort, including the estimated days with	
	consultant resources and CCC's resources allocations. (8 points)	
3.	Support and Maintenance Plan	XX/16
.1	The Proponent must include a description of its support and maintenance services,	Max 16
	which must be consistent with all the requirements described for work within the	points
	Appendix A (RFP Deliverables).	
	Bid submission requirement: At a minimum, the Proponent must describe its:	
	Problem reporting and response procedures; (5 points)	
	2. Escalation procedures; (5 points)	
	3. On-site and off-site support availability; (5 point) and	
	Any enhancements to the basic requirements that the Proponent is offering. (1 point)	
4 . T	raining Plan	XX/16
.1	Description of the Proponent's training plan and system documentation consistent	Max 16
	with all the requirements described for work within the Appendix A (RFP Particulars).	points
	Bid Submission Requirement: At a minimum the Proponent must describe its	
	training plan and system documentation for:	
	1. System Users (2 points)	
	System Administrators or Technical Specialists (2 points)	
	3. System Developers (2 points)	
	4. System Report Writers (2 points)	
5 . A	bility to meet CCC timelines	XX/14
.1	It is understood that the project schedule will depend, to some degree, on the date of	Max 14
	Contract signing. However, it is expected that a Pilot of the automation solution will	points
	be available no later than May 1, 2024. The fully operational solution itself, will be in	

2 - 1	NON-PRICE RATED EVALUATION CRITERIA	Max 8
		points
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	d Submission Requirement: Please respond in detail, how you will work to	
ad	dress the key deployment dates described above.	
	1. Meet the requirement to have a solution in Pilot mode no later than May 1,	
	2024 (7 points)	
	2. Meet the requirement to have a fully operational solution in Production	
	environment no later than July 1, 2024 (7 points)	
m F	Portfolio	XX/7
Th	e Proponent must demonstrate their professional services resources experience	Max
an	d skills in implementing Al projects. The Proponent should recommend a minimum	point
of	three (3) project team resources that will be involved in designing, configuring and	
de	ploying the automation solution for CCC. The proposed resources should have	
pri	or experience in configuring and/or deploying the proposed technical solution.	
D-		
	escription of roles:	
Pr	oject Manager:	
1.	The Project Manager is responsible for the coordination, delivery and quality of	
	all Work performed by the Proponent.	
2.	The Project Manager is responsible for coordinating and reporting on all the	
	Project Management elements of the project such as Time Planning, Scheduling	
	and Control, Estimating and Cost Planning, and Risk Management, throughout	
	the project.	
3.	The Project Manager is responsible for establishing and maintaining a clear and	
	working communications strategy throughout the project with all key project	
	stakeholders. The Project Manager must ensure that a clear communications	
	contact is identified and maintained for all major areas of the project, with	
	particular attention to the CCC Project Manager, and each of the Contractor's	
	team components.	
4.	The Project Manager will be the prime contact for the Contractor's team and the	
	CCC Project Manager.	
	,	
Te	chnical Lead:	
-		

Max 80 **TABLE 2 - NON-PRICE RATED EVALUATION CRITERIA** points 1. As a key member of the Contractor's team to have primary technical responsibility for the overall technical configuration and deployment activities of the proposed document automation solution. The Technical Leads works with the CCC project team to ensure a holistic integration of the CCC requirements into the overall software design and configuration. 2. Responsible to ensure that business requirements, business rules and CCC's current workflows are configured and tested in the solution. 3. Ensure that the appropriate test plans and test cases are developed, documented and successfully executed. Furthermore, works with the CCC team to ensure that testing is completed successfully and to meets CCC's acceptance criteria. **Business Analyst:** 1. As a key member of the Contractor's team, it is the Business Analyst's primary responsibility to ensure that all document elements, business requirements and business rules are incorporated into the solution through the use of a best practise mindset. 2. It is also the Business Analyst's role to work hand-in-hand with the Project Manager, Technical Lead and the CCC team to ensure that the proposed solution addresses CCC's expected outcome of this project. Other team members: 1. Other key members of the project team that will be needed. Bid submission requirement: Proponent must provide: A list of the names of all project team resources, including each resources' Curriculum Vitae (CV) relevant projects, demonstrating; 1. Project Manager: Minimum of ten (10) years managing similar sized AI or software implementation projects, with PMP, PRINCE2 or equivalent certification. (2 points) 2. Technical Lead: Experience in leading the technical configuration and deployment activities of the proposed document automation solution. Relevant

certifications with the application must also be included. (2 points)

TARIE	2 - NON-PRICE RATED EVALUATION CRITERIA	Max 80
IABLE	2 - NON-PRICE RATED EVALUATION CRITERIA	points
	3. Business Analyst: Experience in gathering and documenting business processes	
	and requirements. Relevant certifications with the application and in Business	
	Analysis (e.g. Lean Six Sigma, CBAP, etc.) must also be included. (2 points)	
	4. Other Project team members as needed: Minimum of one (1) project experience	
	in the implementation of the Proponents proposed solution. (1 point)	
7. Su	pport of under-represented groups	XX/1
7.1	The Government of Canada has placed a priority on its efforts around equity, diversity	Max 1 point
	and inclusion (EDI) and is interested in better understanding how its programs,	
	including CCC's services are benefitting its customers and in particular those that are	
	owned or led by members of under-represented groups. In response to this GC	
	priority, CCC has begun to collect data on the composition of underrepresented	
	groups within the ownership and leadership structures of the companies that CCC	
	supports.	
	Bid Submission requirement: Please explain in detail if your project team includes	
	the composition of underrepresented groups within the ownership and leadership	
	structures as a prime or sub-contractor.	
	TOTAL FOR RATED REQUIREMENTS – XX/80	

For the proposal to be technically acceptable, it must score a minimum of 56 points out of 80 points (70% - Meets stated requirements). A proposal that does not meet that score will be disqualified from the process.

TABLE	3 - PRICE PROPOSAL EVALUATION	XX/20
		points
1	Provide pricing for professional services to configure and implement the	Max 12
	solution (includes training). Please use the table (Pricing – Development) found	points
	in Schedule 1 of this Appendix B - Pricing Forms.	
2	Provide pricing for annual licensing fees. Please use the table (Pricing –	Max 3
	Development) found in Schedule 1 of this Appendix B - Pricing Forms.	points
2	Provide pricing for annual support and maintenance for a three-year period. Please	Max 3
	use the table (Pricing - Maintenance) found in Schedule 1 of this Appendix B –	points
	Pricing Forms.	

TABLE 3 - PRICE PROPOSAL EVALUATION		
		points
3	Provide hourly rates as the basis for any ad hoc additional requirements for a three-	Max 2
	year period. Please use the table (Pricing – Hourly Rates) found in Schedule 1 of this Appendix B – Pricing Forms.	points
	this Appendix B. Thomas Tornis.	

The top three (3) proponents will be invited to provide a presentation following the evaluation.

Demonstrations will be scored out of a total score of 20 points. The following elements will be scored during the demo: Seven (7) points: Ease of use of the solution and User Experience Ten (10) points: Ability to demonstrate recognition and capture of data from	TABLE	4 - PRESENTATION	MAX 20
Demonstrations will be scored out of a total score of 20 points. The following elements will be scored during the demo: • Seven (7) points: Ease of use of the solution and User Experience • Ten (10) points: Ability to demonstrate recognition and capture of data from			POINTS
Three (3) points: Ability to answer CCC's questions.		will be scored during the demo: • Seven (7) points: Ease of use of the solution and User Experience • Ten (10) points: Ability to demonstrate recognition and capture of data from CCC documents (details will be provided to the selected bidders)	XX/20

Schedule 1 to APPENDIX B - Forms

Forms

Government of Canada, or Canadian Provincial or Municipal Government				
Experience with Artificial Intelligence				
	Form			
Example No.				
Name of the client:				
Title of the Project:				
Role (Prime / Sub)				
Duration:				
Start date & end date	month-year to month-year			
Contact:				
Telephone:				
Email:				
Brief description of the type and scope of the services provided:				
Methodology used:				
Complexity, identify any unique and relevant issues successfully addressed:				
Outcome/Results:				

Schedule 1 to APPENDIX B - Forms

Pricing Forms

PRICIN	NG – DEVELOPMENT	Price
1	Price of professional services for solution configuration and implementation (including training).	
2	Annual end-to-end licencing	

PRICIN	IG – MAINTENANCE	Year 1	Year 2	Year 3
3	Provide pricing for annual support and maintenance for a three-year period			

PRICING – HOURLY RATES	Year 1	Year 2	Year 3
Resource 1			
Resource 2			
Resource 3			