



BIDS AND AWARDS COMMITTEE FOR GOOD AND SERVICES (BAC4G&S)

Supplemental Bid Bulletin No. 2

RENEWAL OF SUPPORT AND SUBSCRIPTION TO A WEB-BASED FORMS BUILDER

Bid Reference No. BAC4G&S-2018-032

Please be advised of the changes in the schedule of the Submission and Opening of Bids for this project:

<u>ACTIVITY</u>	<u>PREVIOUS SCHEDULE</u>	<u>REVISED SCHEDULE</u>
Submission of Bids	16 October 2018 12 Noon	24 October 2018 12 Noon
Opening of Bids	16 October 2018 5:30PM	24 October 2018 2:30PM

<u>ORIGINAL PROVISION</u>	<u>AMENDED PROVISION</u>
Section VII. Technical Specifications	
i.2.u. Able to automatically provide an alternate version of a form that does not use JavaScript so as to be compliant with W3C standards on web accessibility.	<u>This provision is deleted.</u>

All terms, conditions and instructions to bidders specified in the Bidding Documents inconsistent with this Bid Bulletin are hereby superseded and modified accordingly.

Please use the following forms attached in this Supplemental Bid Bulletin:

- Revised Technical Specifications as of 12 October 2018

For information and guidance of all concerned.

Issued this 12th day of October 2018.

(Original Signed)

JIEZL GABRIELLE G. REOTUTAR

Vice Chairperson, BACG&S



RENEWAL OF SUPPORT AND SUBSCRIPTION TO A WEB-BASED FORMS BUILDER

BAC4G&S-2018-032

REVISED TECHNICAL SPECIFICATIONS AS OF 12 OCTOBER 2018

Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of **ITB** Clause 3.1.(a)(ii) and/or **GCC** Clause 2.1(a)(ii).

ITEM	MINIMUM SPECIFICATIONS	STATEMENT OF COMPLIANCE
	Renewal of Subscription and Support for Forms Builder	
	I. Technical Specifications	
	1. Compatibility	
	a. The product to be proposed must be compatible with the existing Web-based Forms Builder application used by the project - Orbeon Forms 2017.2.1	
	2. Application Functionalities	
	a. Allows building and deployment of web forms.	
	b. Able to handle creation of large forms with complex validation.	
	c. Able to handle extensive collections of forms.	
	d. Allows designing of forms visually through a web browser;	
	e. Allows the creation of multi-page forms by splitting larger forms into multiple pages;	
	f. Allows reordering of form items;	
	g. Allows setting of a minimum and maximum number of items;	
	h. Allows the creation of forms with repeating sections and tables;	
	i. Allows the creation of rules to automatically calculate and populate values based on other fields;	
	j. Allows users to define whether fields are visible or editable by users;	
	k. Allows users to define validation rules for form fields and specify errors, warnings, and alerts for display;	
	l. Allows users to pick their preferred user interface language through an internationalization feature;	



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 DEPARTMENT OF INFORMATION AND
 COMMUNICATIONS TECHNOLOGY

	m.	Allows users to attach XML schema files to the form to add validation data types;	
	n.	Allow users to easily publish and unpublish forms;	
	o.	Has role-based permission to control who can create, view, update, or delete forms.	
	p.	Able to generate PDF files with the data entered by users, based on a layout of the web form.	
	q.	Provides, out-of-the-box, a number of rich fields such as email address, phone number, currency, or number.	
	r.	Able to generate XML schema for associated form data in a deployed form.	
	s.	Includes an XPath engine, which removes dependencies from XML, allowing the application to evaluate XPath expressions faster.	
	t.	Is implemented using standard web technologies, including W3C's XForms standard.	
	u.	Provides developers with a way to create their own fields and add to the web form application.	
	v.	The application's source code must be from an open source heritage.	
	w.	Access to the source codes of the software must be provided with the subscription.	
	x.	Runs within a Java servlet container.	
	y.	Supports storing of forms, data, and attachments in XML and relational databases (SQL, MySQL).	
	z.	Able to support versioning of data for auditing purposes.	
	aa.	Able to allow a web browser to cache static resources such as CSS, JavaScript, and images.	
	bb.	Able to allow caching of data used in the forms, such as lookup tables. Additionally, it must allow cached data to be shared between user sessions.	
	cc.	Has an API that allows integration with other databases or backends.	
	dd.	Able to allow forms to call REST and web services in the background upon loading or when performing certain actions.	
	ee.	Able to allow importation of data in batches from Excel spreadsheets.	



	ff. Allows forms to be embedded within another applications' web pages using a simple server-side Java API.																	
	gg. Able to support integration with the Liferay portal application, either directly as a portlet or by using the web form's proxy portlet, which allows for separate deployment.																	
	hh. Able to allow separate deployment of the form builder application from the actual deployed form.																	
	<p style="text-align: center;">3. Licenses and Support</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">License Type</th> <th style="text-align: center;">Qty</th> <th style="text-align: center;">Validity</th> <th style="text-align: center;">Technical Support*</th> </tr> </thead> <tbody> <tr> <td>Basic License</td> <td style="text-align: center;">1</td> <td style="text-align: center;">3 years</td> <td>3 years of software support with bug priority escalation</td> </tr> <tr> <td>Silver License</td> <td style="text-align: center;">1</td> <td style="text-align: center;">3 years</td> <td>3 years of software support with bug priority escalation and unlimited incident reporting</td> </tr> <tr> <td>Gold License</td> <td style="text-align: center;">2</td> <td style="text-align: center;">3 years</td> <td>3 years of software support with bug priority escalation and unlimited incident reporting</td> </tr> </tbody> </table>	License Type	Qty	Validity	Technical Support*	Basic License	1	3 years	3 years of software support with bug priority escalation	Silver License	1	3 years	3 years of software support with bug priority escalation and unlimited incident reporting	Gold License	2	3 years	3 years of software support with bug priority escalation and unlimited incident reporting	
License Type	Qty	Validity	Technical Support*															
Basic License	1	3 years	3 years of software support with bug priority escalation															
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	II. Service Level Agreement																	
	1. Inclusion of SLA for basic licenses																	
	a. Resolution of two (2) incidents																	
	b. Bug priority escalation																	
	2. Inclusions of SLA for silver licenses																	
	a. Resolution of unlimited number of incidents																	
	b. Bug priority escalation																	
	c. 1 business-day typical response time																	
	d. Four (4) hours of technical assistance via email or chat																	
	3. Inclusions of SLA for gold licenses																	
	a. Resolution of unlimited number of incidents																	
	b. Bug priority escalation																	
	c. Four (4) business-hour typical response time																	
	d. Eight (8) hours of technical assistance via email, chat, or videoconference																	
	e. Emergency hot fixes																	
	4. Definition of Terms																	
	a. Incidents refer to a reproducible technical problem in the application.																	
	b. Technical assistance refers to any question or issue that is not caused by a bug in the application. This includes performance issues, forms troubleshooting or architectural advice.																	



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 COMMUNICATIONS TECHNOLOGY

	c. Bug priority escalation ensures that bugs related to a reported incident are assigned a higher priority and so will be fixed earlier.	
	III. Deliverables	
	1. The winning bidder is required to deliver items within thirty (30) calendar days upon receipt of NTP:	
	a. Software Licenses and support <ul style="list-style-type: none"> i. 1 basic license ii. 1 silver license iii. 2 gold licenses 	
	IV. Acceptance/Testing Criteria and Process	
	1. User Acceptance	
	a. Proposed solution/application must comply with the Technical Specifications written in this document.	

Name of Company	Signature Over Printed Name Of Authorized Representative	Date
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