

REPDO eProcurement Portal Guide to Prepare Response on Excel Template



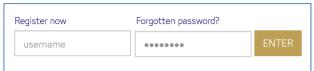


When preparing to submit response to RFQs and RFPs on REPDO eProcurement Portal, it is possible to extract RFQ/RFP Response Form on excel format, and prepare the response offline (without using your web browser or being connected to internet)!

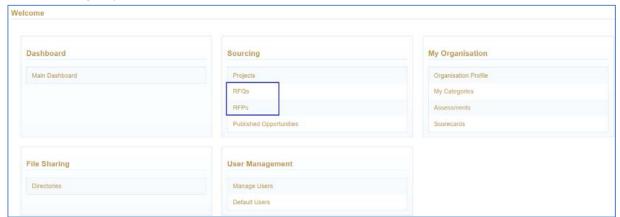
This Document will provide detailed guide on how to extract RFQ/RFP Response Form to excel, fill the content and upload the filled RFQ/RFP Response Form on excel back to the REPDO eProcurement Portal.

Step 1: Open the URL: https://powersaudiarabia.com.sa/ to access REPDO eProcurement Portal.

Once the URL is opened, you will appear on the main page of the REPDO's eProcurement Portal. Please login to your **Online Account** with your **Username & Password**



Step 2: From the Main Menu, access RFQ or RFP area, depending on which response you need to modify (the remaining steps are the same for both the RFQ and RFP):



Step 3: On the next page, you will see the list of ALL RFQs or RFPs you have participated in. You can also view a "Response Status" column to see if the response is finalized, and view the RFQ/RFP Deadline:







Step 4: Access the RFQ or RFP of interest:



Step 5: Once in, click on "Create Response" to begin the response preparation and submission:



You can prepare your response online, by "Editing Response" to Qualification, Technical and Commercial Envelopes individually:



Or, you can download the "Response Form" on excel format, fill it, and upload the response to the RFQ/RFP:



In this document, a step by step guide is provided on how to develop response using the Response Form on Excel





Step 6: Click "Export/Import Response" icon to download the "Response Form" template:



On the next screen, click the "Download" icon to download the form, and open it:



Step 7: Once the excel Response Form is opened, you can view the content:

1.12	FORM SHEET E3 - Electrical Equipment							
	Note Note Details							
1.12.1		Form Sheet E2.1: PV Plant General	Form Sheet E2.1: PV Plant General					
1.12.2		Layout						
	Question	Description	Response Type	Response Guide	Response			
1.12.3		Nominal installed AC capacity - in MW (Design Requirements - 300)	Numeric	Enter a numeric value				
1.12.4		Nominal installed DC capacity - in MWp	Numeric	Enter a numeric value				
1.12.5		DC to AC power ratio	Text	Enter plain text				
1.12.6		Solar array configuration (fixed, south or east-west, single axis tracked)	Text	Enter plain text				
	Note	Note Details	177		1000			
1.12.7		PV Plant Configuration						

The column called "Response" on the right-hand side is where the response must be provided by the supplier. *Cells marked in Yellow are mandatory for Suppliers to respond, and those marked in Blue are optional to respond.* To respond, simply type in your response in the cell, or make the selection from the provided options list.

The columned called "Response Type" in the center indicates the type of response that must be provided, and the column called "Response Guide" next to it provides short explanation about each type of the response. The type of responses include text (alpha numeric), numeric only, date only, options list etc., multi-choice, yes/no question etc. Only the Attachment type questions cannot be answered on the excel form – the attachments must be uploaded directly on the portal.

Columns called Question and Description contain the title and main body of the questions asked in this response form.

Step 8: Simply fill the Response column on the excel sheet, and save the document on your computer.

For Text question type, provide your response in alpha-numeric format in the response column:

Question	Description	Response Type	Response Guide	Response
	Design lifetime of the plant - in Years	Text	Enter plain text	ANC Tex





For Options List question type, click on the cell in response column, and select one of the options from the provided dropdown list:

Question	Description	Response Type	Response Guide	Response
	Please provide Maximum design ambient temperature (outdoor in the shade) - in °C	Option List	Select one of the Options listed in the drop down menu on the bottom right of the response box	I confirm.
	Maximum design temperature of the electrical equipment installed indoors in air	Numeric	Enter a numeric valuitoo	nfirm. not confirm.

For the Numeric question type, provide your response in numeric format in the response column:

ı	Maximum design temperature of the	Numeric	Enter a numeric value	1234
ı	electrical equipment installed indoors in air			
ı	conditioned rooms - in °C			

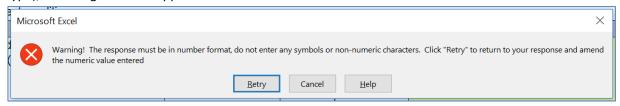
For Yes/No question type, click on the cell in response column, and select one of the options from the provided dropdown list:

equipment ins	sign temperature of electrical stalled for outdoor use or in out air conditioned rooms - in		Select the applicable response from the drop down menu on the bottom right of the response box	Yes
Form Sheet C7 - List of manua	facturers of Main Equipmen	•	Yes No	

When you begin prividing your respense in the response column cells, a small pop up will provide additional information about how to correctly respond to the particular question type selected:

Question	Description	Response Type	Response Guide	Response	
	Please provide Maximum design ambient temperature (outdoor in the shade) - in °C	Option List	Select one of the Options listed in the drop down menu on the bottom right of the response box	I confirm.	
	Maximum design temperature of the electrical equipment installed indoors in air conditioned rooms - in °C	Numeric	Enter a numeric value	Response Guide Select the applicable value from the option list,	1234
	Maximum design temperature of electrical equipment installed for outdoor use or in facilities without air conditioned rooms - in °C	Yes/No Value	Select the applicable response from the drop down menu on the bottom right of the response box	Yes accessed by clicking the drill down arrow on the right of the response box	

In case wrong type of answer is given against a question type (ex: text response in the numeric question type), following error will appear:

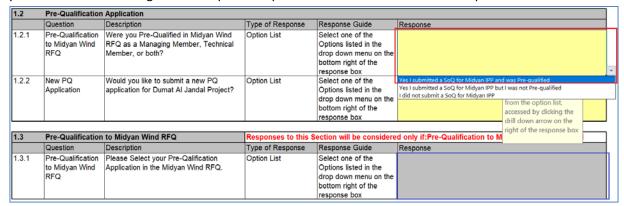


Step 9: Some questions in the response can be "conditional". "Conditional" means that the answer provided to the initial questions in the response form can make few other questions in the response form "mandatory".

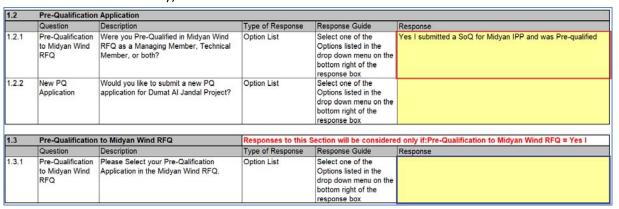




For example, your answer to the first question 1.2.1, can make another question 1.3.1 mandatory for you to answer. Following is an example of response sheet before the answer to question 1.2.1:



Following is an example of the response sheet after the answer to question 1.2.1 (notice how question 1.3.1 has become mandatory):



Step 10: Once you have filled the response form correctly, upload the document on the REPDO eProcurement Portal RFP/RFQ. On the same screen where the template was downloaded, browse the document and select the file, then click "Import Excel" icon:



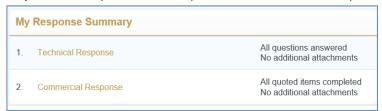




The pop-up will confirm successfully uploading the response. Click OK and review the saved progress:



Step 11: Ensure you answer all questions. The attachment questions must be answered on ePP portal:



Step 12: click on Save the Changes, then click on Submit Response:

