



# **Bulk Customer Demand Survey Database (BCDSD)**

**User Manual**



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# 1. Overview

## 1.1 About this Document

This document specifies different functionalities available in **BCDSD** for Bulk Customer.

## 1.2 How to use this Document

This document has to be used in conjunction with the application for training purpose. Otherwise, the reader will not be able to get a complete idea about the various features in the application.

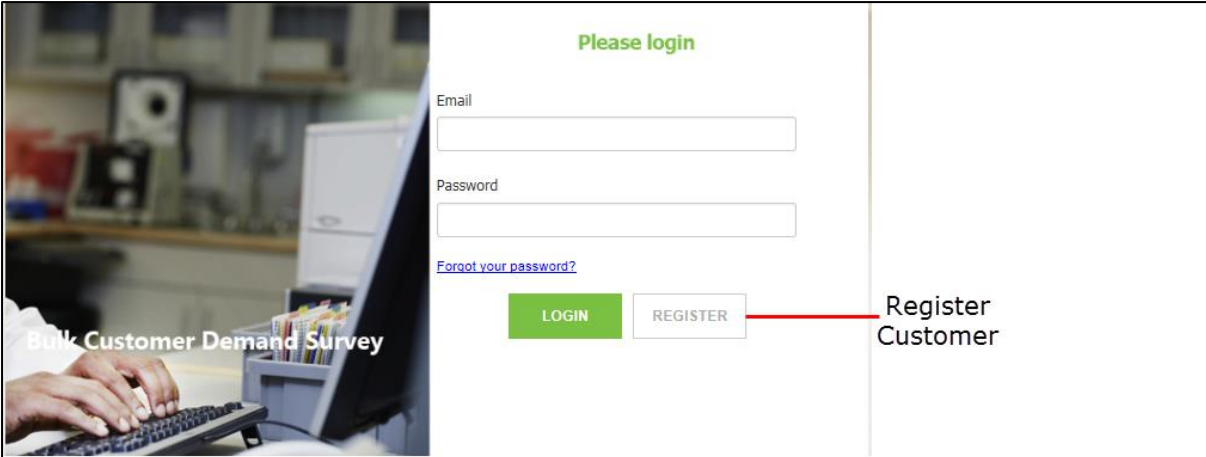
## 1.3 Getting Started

BCDSD is a web based application will support KAHRAMAA's bulk customers in entering the electricity and water demand data and application forms on-line, review of these forms by the various departments, and finally store it.

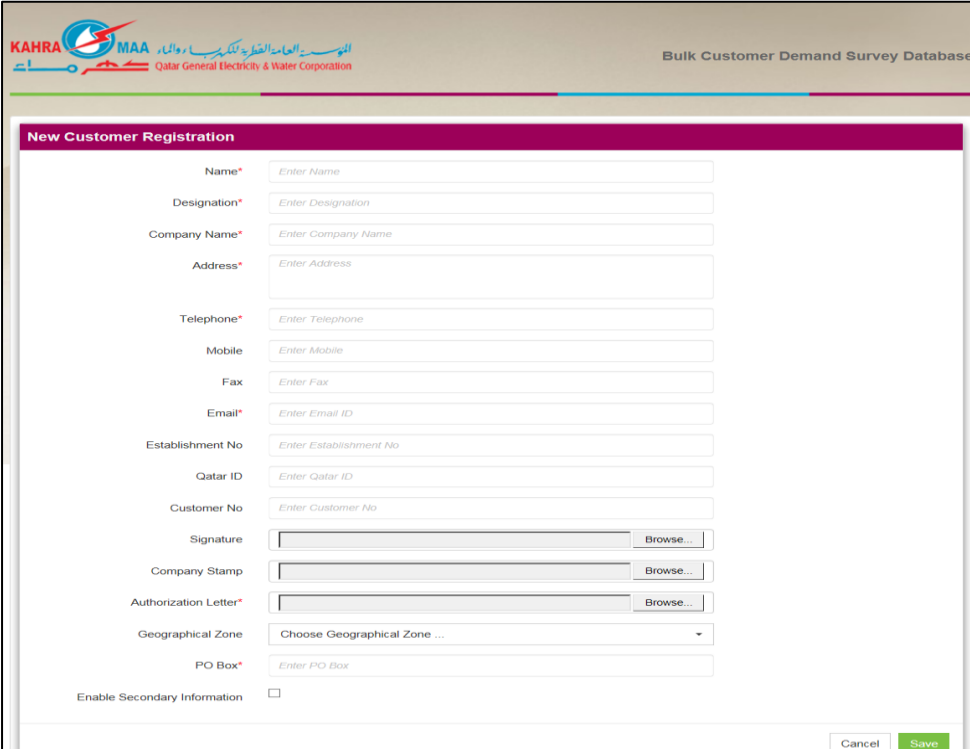
## 2. Register Customer

### 2.1 Access Customer Registration Form

**Step 1:** Enter the URL [www.bulkcustomer.km.qa](http://www.bulkcustomer.km.qa) in the address bar of your web browser. Login window of BCDSD will be displayed as shown in the figure below.



**Step 2:** Click **REGISTER** to display the Registration window.



## 2.2 Enter Customer Details

**Step 1:** Enter the New **Customer Details** in the respective fields. This is the **Primary Contact Details**.



The **Primary Contact** is the **Client/Company**.

Note the following significant fields:

<b>Name :</b>	Name of the customer
<b>Designation :</b>	Designation of the Customer
<b>Company Name :</b>	Name of the Company
<b>Address:</b>	Address of the Customer
<b>Telephone:</b>	Telephone number of the customer
<b>Mobile:</b>	Mobile Number of the Customer
<b>Fax:</b>	Fax number of the customer
<b>Email:</b>	Email Address of the customer
<b>Qatar ID:</b>	Unique Identification Number
<b>Customer ID:</b>	Identification code provided by Kahramaa
<b>PO Box:</b>	Post box number

**Step 2:** Click to select and upload **Signature** and **Company Stamp** from your machine.



You can attach images with format .jpeg.

You can only upload an image with the file size 2MP

**Step 3:** Select **Customer Type** and **Geographic Zone** from the respective dropdown list.

**Step 4:** To enter the Secondary Contact Information activate the checkbox

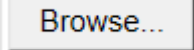
Enable Secondary Information

☐

Enter **Name, Designation, Company Name, Address, Telephone, Mobile, Fax, Email, Qatar ID** and **Kahramaa ID**



The **Secondary contact** will be someone from **Client/Company** or the consultant who is assisting the **Client/Company** in **Application submission process** as well as **Demand Survey submission**. Once a **Secondary Contact** is configured with a **Client/Company**, the same **Secondary** cannot be assigned to another **Primary Contact**.

**Step 5:** Click  to select and upload **Signature**.

**Step 6:** Click  to create the customer.



Once the bulk customer submits the registration, it will be sent to the Administrator. After their review and approval, the login details will be sent to the email address of the primary contact. If the **secondary contact** details were updated during bulk customer registration, the primary contact will be able to approve the secondary contact with the “**Approve Secondary Customer**” tab available in the **Home Page**. Once the secondary contact is approved, he will be able to submit the application form as well as the survey form on behalf of primary contact.

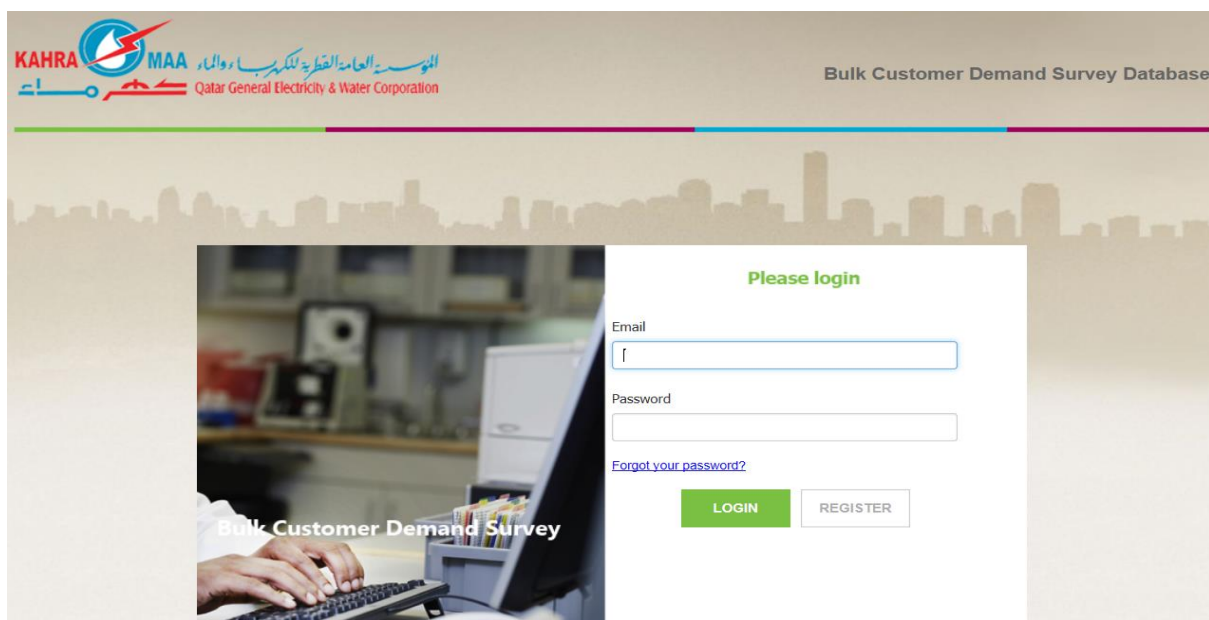
Click  to close the **New Customer Registration** window without creating/saving customer.

## 3. Login

### 3.1 Login

Once the bulk customer registration is submitted and accepted, the username and an auto generated password will be sent to the bulk customer. The Bulk Customer can access the tool with these credentials. On the first login, the tool will prompt Bulk Customer to change the password.

**Step 1:** Enter the URL [www.bulkcustomer.km.qa](http://www.bulkcustomer.km.qa) in the address bar of your web browser. Login window of BCDSD will be displayed as shown in the figure below.



The screenshot displays the login interface for the Bulk Customer Demand Survey Database. At the top, the header contains the KAHRA MAA logo and the text 'Bulk Customer Demand Survey Database'. Below the header, there is a large image of a person's hands typing on a keyboard. Overlaid on this image is a white box with the text 'Please login' in green. Inside this box, there are two input fields: 'Email' and 'Password'. Below the 'Password' field is a link that says 'Forgot your password?'. At the bottom of the box are two buttons: 'LOGIN' (green) and 'REGISTER' (white with a green border). The text 'Bulk Customer Demand Survey' is also visible on the left side of the image.

**Step 2:** Enter the **Email** and **Password** in the respective fields.

**Step 3:** Click **LOGIN** to login to the BCDSD

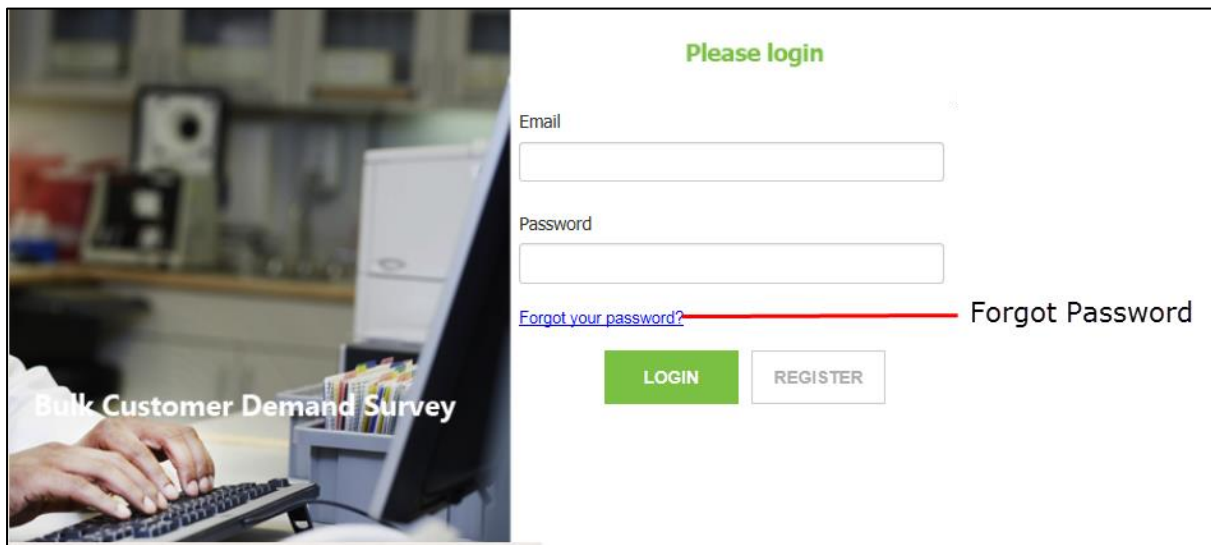
On successful login, Change Password window will display, the customer can change the auto-generated password through this window. Refer **Section 3.3** for more details.

## 3.2 Forgot Password

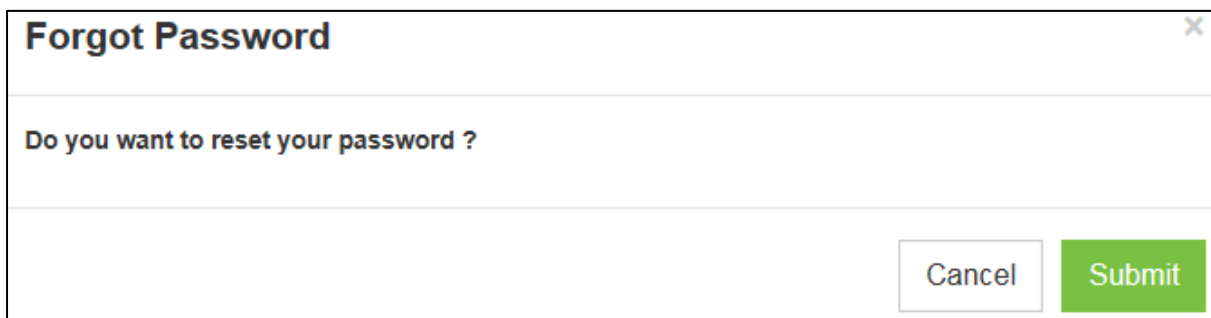
Follow the steps below if you forgot your login password:

**Step 1:** In the Login window, enter your Email address in the **Email** field.

**Step 2:** Click **Forgot Your Password?**

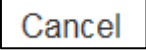


**Step 3:** A confirmation message will be displayed as in the below figure.



**Step 4:** Click  to reset the password.

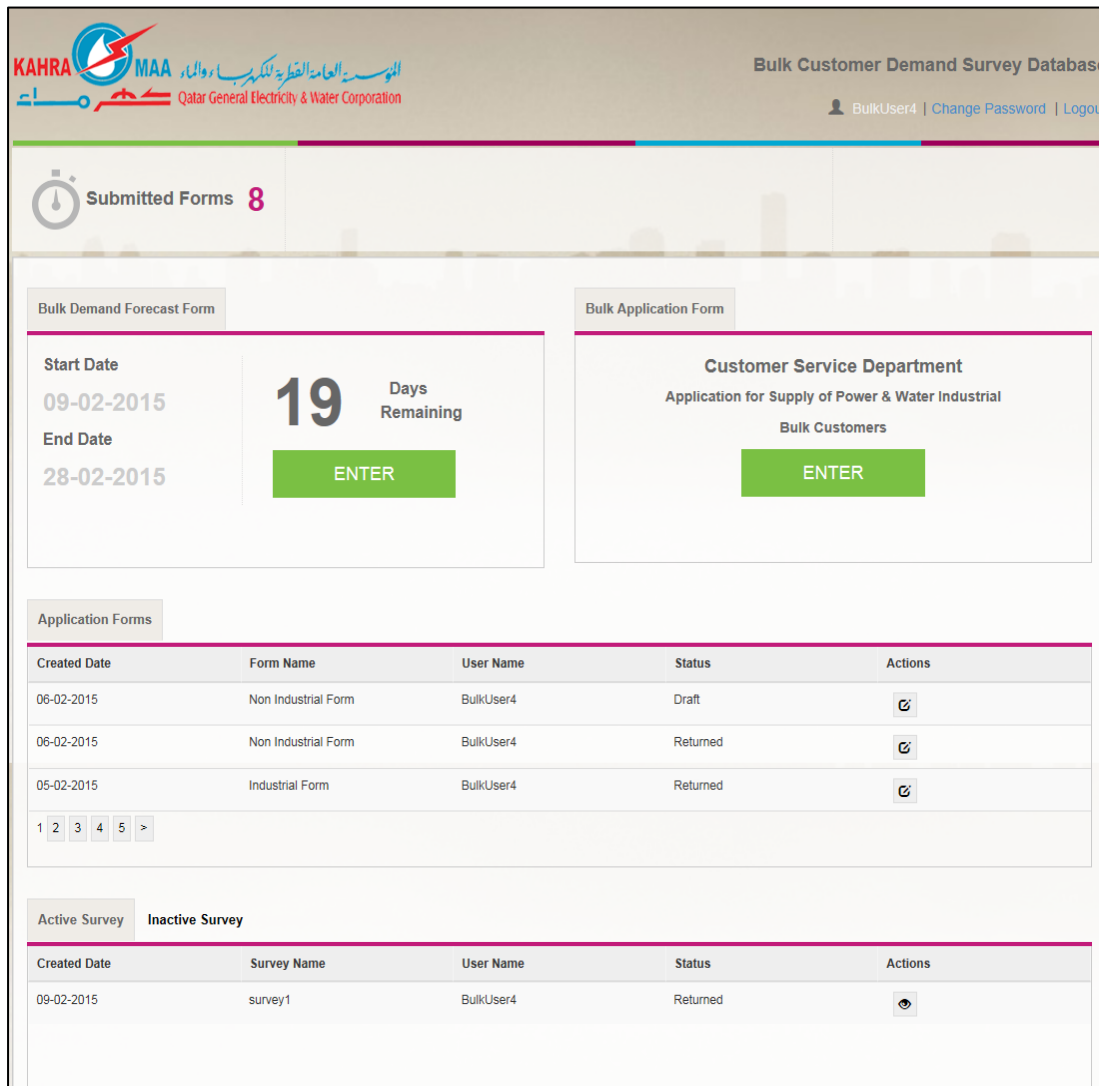
A new password will be send to your email address. The bulk customer can login to the application with the new password.

Click  to close the confirmation window without resetting the password.



### 3.3 Homepage

When the Bulk Customer successfully login to the application, homepage will displayed as shown in the window below.



**Submitted Forms** 8

**Bulk Demand Forecast Form**

Start Date: 09-02-2015  
End Date: 28-02-2015

**19** Days Remaining

**ENTER**

**Bulk Application Form**

**Customer Service Department**  
Application for Supply of Power & Water Industrial  
Bulk Customers

**ENTER**

**Application Forms**

Created Date	Form Name	User Name	Status	Actions
06-02-2015	Non Industrial Form	BulkUser4	Draft	
06-02-2015	Non Industrial Form	BulkUser4	Returned	
05-02-2015	Industrial Form	BulkUser4	Returned	

1 2 3 4 5 >

**Active Survey** **Inactive Survey**

Created Date	Survey Name	User Name	Status	Actions
09-02-2015	survey1	BulkUser4	Returned	

You can submit the Bulk Application form for Electricity and Water requirement by clicking on **Enter**.

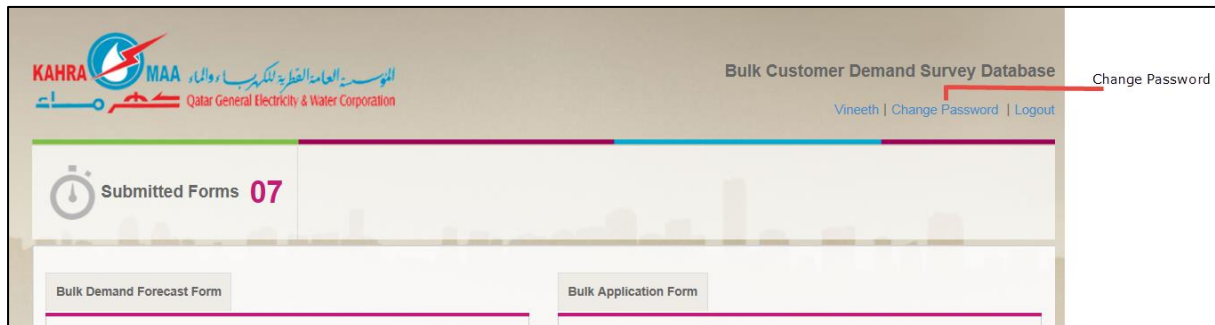


You can see the already saved (draft), submitted/completed and returned application form and survey form on the home page.

Once the application is re-opened based on your request (manual), it will be displayed on the home page with “re-opened” status.

### 3.4 Change Password

**Step 1:** Click on **Change Password** from the homepage.



Change Password window will display as shown below.



On first login, after entering the user name and password, this window will display. The customer can change the auto-generated password.

 The 'Change Password' window is a modal form with a title bar and a close button (X). It contains three input fields: 'Password \*', 'New password \*', and 'Confirm password \*'. Below the input fields are two buttons: 'Cancel' and 'Change password'.

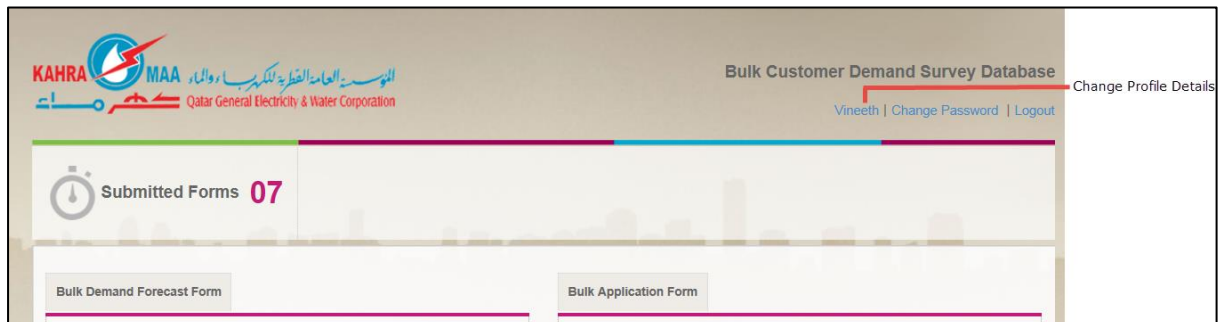
**Step 2:** Enter **Password**, **New Password** and **Confirm Password** in the respective fields.

**Step 3:** Click **Change password** to change the password

Click **Cancel** to close the **Change Password** screen without changing the password.

### 3.5 Update Profile

**Step 1: Click on the User Name**



**Step 2: Edit Profile window will display as shown below.**

**Edit Profile**

Name\* Vineeth

Designation\* SE changed

Company Name\* ABC

Address\* Ernst & Young Global Shared Services  
Orishya, KINFRA Park, Trivandrum, 695585, Kerala 695585, GSS - India

Telephone\* +91231687238

Mobile 2346823648

Fax 74923

Email\* tp.devtest9@xe04.ey.com

Qatar ID\* 1234

Customer ID\* 3

Signature [Browse...] alltimesouthfilmstop10dec31.jpg

Company Stamp [Browse...] B7zgBxWiQAA7zhx.jpg

Authorization Letter\* OneDesk QuickStartGuide.pdf

Geographical Zone Other

PO Box\* 1

Enable Secondary Information ☒

Name\* ITO

Designation\* ITS

Company Name Enter Company Name

Telephone\* 293470232

Mobile Enter Mobile

Fax Enter Fax

Email\* tp.devtest6@xe04.ey.com

Qatar ID\* 23445

Signature [Browse...]

\*Note: Once the Secondary Contact information is submitted, the delegation will happen automatically. An e-mail will be sent to the registered e-mail id of secondary contact with the user name & password

Cancel Update Profile

**Step 3:** Make necessary changes in the profile details

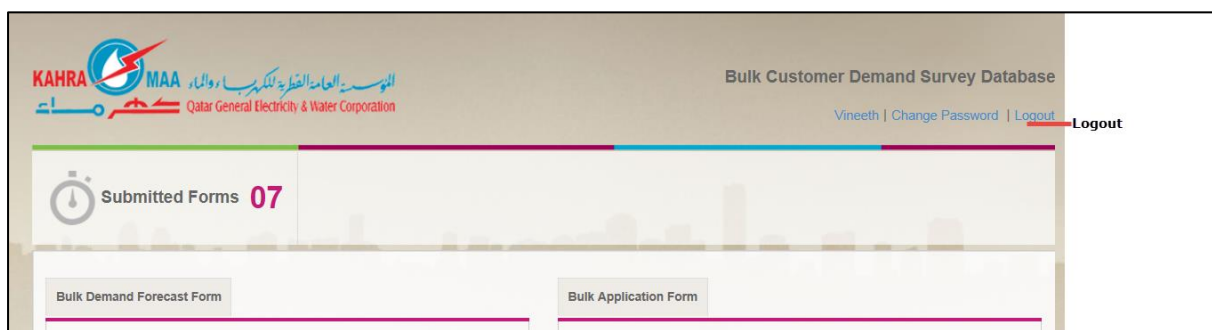
**Step 4:** Click **Update Profile** to update the profile details.

Click **Cancel** to close the Update Profile window.

## 3.6 Logout

Once you have logged into the tool, it is mandatory to logout to prevent unauthorized intervention to your access.

Click **Logout** as shown in the below figure to logout from the tool.



Once you are logged out from the tool, you have to re-login by entering your user name and password to access the tool.

## 4. Bulk Application Form

### 4.1 Submit Bulk Application Form

Follow the steps below to submit a Bulk Application Form.

**Step 1:** Click **Enter** from the home page as shown in the figure.

KAHRA MAA  
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Qatar General Electricity & Water Corporation

Bulk Customer Demand Survey Database

BulkUser4 | [Change Password](#) | [Logout](#)

Submitted Forms 8

Bulk Demand Forecast Form

Start Date  
09-02-2015  
End Date  
28-02-2015

19 Days Remaining

ENTER

Bulk Application Form

Customer Service Department  
Application for Supply of Power & Water Industrial  
Bulk Customers

ENTER

Application Forms

Created Date	Form Name	User Name	Status	Actions
--------------	-----------	-----------	--------	---------

**Step 2:** Pop-up screen to select the **Application Form Type** will be displayed as shown in the figure below.

Select An Application Form Type:

Industrial

Continue

**Step 3:** Select the **Application Form Type** as Industrial or Non Industrial and click

Continue

Intro screen will be displayed as shown in the figure below.

[Home](#) **Industrial Bulk Customers** [View Instructions](#)

**Application for Supply of Power & Water Industrial**

Intro General Demand Additional Submit

By signing this application form the Applicant applies to KAHRAMAA for the supply of power, water or other services as indicated in the information provided above.

(Terms of Supply)  
All power and water provided to the Applicant by KAHRAMAA will be subject to applying minimum 3 years before the expected First Supply Date and the standard terms and conditions established by KAHRAMAA from time to time.

KAHRAMAA has no obligation to supply power, water or other services to the Applicant, or assumes any obligation in relation to the same until such time as the Applicant enters into a Memorandum of Understanding (MOU) for share cost and / or supply agreement with KAHRAMAA.

The Applicant will execute a Memorandum of Understanding (MOU) for share cost, on terms to be agreed with KAHRAMAA as soon as practicable after it receives confirmation from KAHRAMAA that this application has been accepted and in any event within a period of three (3) months from that date, failing which KAHRAMAA may require the Applicant to lodge a new application for supply and may not proceed for tendering of new Primary substation to be required to meet the commitment as per this application requirement.

The Applicant will execute a Bulk Supply Agreement (BSA), on terms to be agreed with KAHRAMAA as soon as practicable and in

☐ I Accept

START

**Step 4:** Read the instructions and click ☒ I Accept and click **START**



Click [Home](#) to go back to the homepage of BCDSD.

Click [View Instructions](#) to view the instruction of the page.

### **General Information**

**Step 5:** Enter General Information regarding your application in the screen.

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Bulk Customer Demand Survey Database

BulkUser4 | [Change Password](#) | [Logout](#)

Home Industrial Bulk Customers Application for Supply of Power & Water Industrial [View Instructions](#)

**General** Demand Additional Submit

[Save](#) [Next](#)

**General Information**

Applied by\* ☒ Project Owner ☐ Project Developer

Project Developer/Owner Name\*

Contractor's Name\*

Project Consultant\*

Development\* ☐ Heavy ☐ Medium ☐ Light

**Percentage Utilization of Potable Water**

Drinking  % Irrigation  % Cooling  %

Fire Protection  % Others  %

Project Title\*

**Project Location :**

City\*  Municipality\*

Geographical Zone No\*

QID\*  Establishment No\*

Building Permit No\*  Approval Date\*

Type of Supply\* ☐ New ☐ Additional/Back up ☐ Alternative Temporary Supply ☐ Others

Project Brief Scope\*

Project Ownership Status\* ☐ Single Owner ☐ Joint Venture ☐ Not Finalized

**Project Early Start :**

QTR\*  Year\*

**Project Early Finish :**

QTR\*  Year\*

Current Project Execution Status\* ☐ Planning ☐ Feasibility ☐ Design ☐ Tendering ☐ Under Construction ☐ In Operation

**Step 6:** Select who is submitting the application- Project Owner / Project Developer

**Step 7:** Enter Project Owner/ Project Developer Name, Contractor's Name and Project Consultant in the respective fields.

**Step 8:** Select **Development class** as Heavy/ Medium/ Light depending on your project size.

**Step 9:** Enter the **Percentage Utilization of Potable Water** in the respective fields. The sum of % should be 100

**Step 10:** Enter the **Project Location** details.


**Step 11:** Select the **Type of Supply** as **New, Additional/ Back up, Alternative Temporary Supply** or **Others** by clicking on the respective options.


**Step 12:** Enter a brief description about the project in **Project Brief Scope** screen.

**Step 13:** Select the Status of Project Ownership status as **Single Owner, Joint Venture** or **Finalized**


**Step 14:** Enter the **Project Early Start** and **Project Early Finish** in the respective fields. The quarter value should be in the range of 1 to 4

**Step 15:** Enter the Current Project Execution Status from **Planning, Feasibility, Design Tendering, Under Construction** and **In Operation**.

**Step 16:** Click  to save the General Details you have entered. Once you have saved the details, the application form will be **Draft** Status.

**Step 17:** Click  to go to **Demand** screen. You have to enter details in all the mandatory fields to go to next screen.



If the form is not saved, System will validate the mandatory fields when you click on . You have to fill the mandatory fields to go to the next screen.

All fields marked as \* are mandatory.

### **Demand Details**

Details of quantity of Water and Power required for upcoming years and monthly split up for first year of demand will be entered in the Form.

Once the details are entered from a period, it is mandatory to enter the data from that particular point of period till the end of defined time.

The Bulk Customer can enter details for Electricity or Water or Both.

**Step 18:** Click  from the **General Information** window. Demand Details window will be displayed.




You can also access Demand window by clicking on **Demand** as shown in the figure below.



Year	Population		Project Execution Phase	Power				Potable Water			
	Incremental	Cumulative		Incremental(i.e. Extra Demand over Prior Year)		Cumulative(i.e. Total Demand in the Year)		Incremental(i.e. Extra Demand over Prior Year)		Cumulative(i.e. Total Demand in the Year)	
				MW	MWh	MW	MWh	MIGD	MIG	MIGD	MIG
2012 A	NNNN.N	NNNN.N		NNNN.N	NNNNN	NNNN.N	NNNNN	NNN.NN	NNNN.N	NNN.NN	NNNN.N
2013 A	NNNN.N	NNNN.N		NNNN.N	NNNNN	NNNN.N	NNNNN	NNN.NN	NNNN.N	NNN.NN	NNNN.N

**Step 19:** Click  to activate the fields to enter the quantity of water and power.

**Step 20:** Click  to save the Demand Details you have entered.

**Step 21:** Click  to go to **Additional** screen. You have to enter details in all the mandatory fields to go to next screen.



All fields marked as \* are mandatory

Once the values for the row is entered, the following rows will be mandatory.

### Additional

Additional details like Ground Reservoir Proposed Details, Industrial Project Details, Captive Generation Details and different attachment can be included here.

Home Non Industrial Bulk Customers Application for Supply of Power & Water Non Industrial [View Instructions](#)

General Demand Additional Submit

Save Next

**Ground Reservoir Proposed:**

Location & Ground Reservoir Map Attached\*  Browse...


Capacity: (Must be 2 days storage capacity based on daily Average Demand in MIGD)\*

Elevation & height of the Ground Reservoir (Should be under ground or at Ground Level with Height not exceeding 3 Meters Above Ground Level) with map\* ☐ Above Ground ☐ Below Ground

Do you wish to apply to KAHRAMAA for services for your internal network, if Yes Please identify? ☐ Operations and Maintenance ☐ Project Management ☐ Agreement to share cost of construction



All fields marked as \* are mandatory

**Step 22:** Click  from the **Demand** window. Additional Details window will be displayed as shown in the figure.


**Step 23:** Click  to attach Location & Ground Reservoir Map and other details.

**Step 24:** Click  to save the Additional Details you have entered.

**Step 25:** Click  to go to **Submit** screen.

### Submit

In the Submit screen you can enter the **Respondent's Contact** details.

**Step 26:** Click  from the **Additional** window. Submit Details window will be displayed as shown in the figure. By default, the Primary contacts in person's details will be displayed. He/she can fill/change it.

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Bulk Customer Demand Survey Database

Vineeth | [Change Password](#) | [Logout](#)

[Home](#) **Non Industrial Bulk Customers**  
**Application for Supply of Power & Water Non Industrial** [View Instructions](#)

**General** **Demand** **Additional** **Submit**

**Respondent Contact Information**

Name\* Vineeth

Designation\* SE changed

Address\* Deepa Justin | Associate | Business Analysis

Mobile 23468236487263487263

Telephone\* +9123168723873612836

Fax 74923874928374982374

PO Box\* 1

Email\* tp.devtest9@xe04.ey.com

Signature  [Browse...](#)

Date\* 07/05/15

[Save As Draft](#) [Submit](#)

**Step 27:** Click [Submit](#) to submit the application.

Before submitting the application, you can save the application as Draft. Click [Save As Draft](#) to save the details you have entered in the application.

Once the application form is submitted, click [Print](#) to take the print out of the application form.



Once the application for Water and Electricity is accepted, you can proceed with the further process manually. If the application for Water and Electricity is returned, you will be notified and can make the necessary modifications in the application form and resubmit it.

## 5. Bulk Customer Demand Survey

The bulk customer demand survey will have a start date and end date. On the start date of the survey, the notification mails will be sent to the registered bulk customers. There will be a pre-defined template for the survey. The bulk customers will receive reminder mail until the end date of the survey, if you have not submitted it. The bulk customer will not be able to submit the survey, if the timeline is passed.

### 5.1 Submit Survey

Once a survey is published, a mail will be triggered to the bulk customer. Homepage of Bulk customer will display as shown in the figure below.

Application Number	Created Date	Form Name	User Name	Status	Actions
APL/I/31/15	07-04-2015	Industrial Form	Vineeth	Draft	
APL/I/30/15	29-03-2015	Industrial Form	Vineeth	Submitted	

Active Bulk Demand Forecast Form will display as shown in the figure below.

**Step 1:** Click **ENTER** corresponding to the Bulk Demand Forecast Form. Disclaimer will be displayed as shown below.

**Bulk Demand Survey** [View Instructions](#)

Intro General Demand In House Attachments Submit

By signing this survey form

E1. The respondent warrants that all information provided are accurate and reliable to the best of Project Owner's knowledge and Project Owner is properly authorized to provide such information to Kahramaa.  
Contact: Engineer, Bulk Customer, contact no: 4462 8220

E2. The respondent must be aware and acknowledge that all the information provided are for Kahramaa's planning purposes only and does not imply commitment by the Project Owner or Kahramaa. If the Project Owner requires a commitment to supply then he must fill in and submit the Application Form which is available at Customer Services Department.

E3. Normally Kahramaa is expected to be able to meet any bulk demand three (3) years prior the year at which the supply is required. Kahramaa requires a minimum lead time of three years to prepare for any future additional capacity required.

E4. As per Qatar Ministry of Energy regulations, customers are not allowed to generate and meet their own electricity and water demand without prior permission from Kahramaa.


E5. At its own discretion, Kahramaa may conduct an independent investigation to verify the accuracy of any and all information

☐ I Accept

START

**Step 2:** Read the disclaimer and click I Accept

**Step 3:** Click to display the display the General Details tab.



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Bulk Customer Demand Survey Database  
Vineeth | Change Password | Logout

Home Electricity Requirement View Instructions

General Demand In House Attachments Submit

General Information Save Next

Responded by\*  
☐ Project Owner ☐ Project Developer

Project Title\*  
 Project Title  
☐ Entirely new (first-time) survey for a new project ☐ Update to an earlier survey (if existing Project)

Project Location :

City\*  
 City

Municipality\*  
 Municipality

Geographical Zone No\*  
☐ RLIC ☐ MIC ☐ Dukhan ☐ QEZ ☐ Other

GIS PIN No.  
 PIN No

Electricity Meter No(if available)  
 Electricity Meter No

Water No  
 Water No

QID No  
 1234

Establishment No.  
 Establishment No

Commercial Reg No.  
 Commercial Registration No

Project Brief Scope and the Type of End-Product (E & W)\*  
 Project Brief Scope

Project Ownership Status\*  
☐ Government  
☐ Gov+Private Joint Venture  
☐ Private Single Ownership  
☐ Private Joint Ownership

Project Early Start :  
QTR\*  QTR Year\*  Year

Project Early Finish :  
QTR  QTR Year  Year

Current Project Execution Status\*  
☐ Planning ☐ Tendering  
☐ Feasibility ☐ Construction  
☐ Design ☐ Operation

Current Project Financial Status\*  
☐ Not Budgeted  
☐ Budget Approved  
☐ Finance Secured

Project Developer/Owner Name\*  
 Project Developer/Owner Name

Product End User (E&W) (Customer is the final End User of KM Services)\*  
 Product End User (E&W)


Contractor's Name\*  
 Contractor's Name


Project Consultant Name\*  
 Project Consultant

Save Next

**Step 4:** Enter the details in necessary fields.

**Step 5:** Click  to save the details in draft.

Click  to go to Demand screen.



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Bulk Customer Demand Survey Database  
Vineeth | Change Password | Logout

Home Electricity Requirement View Instructions

General Demand In House Attachments Submit

Project Demand Information Save Next

Type of Supply\*  
☐ New ☐ Additional ☐ Temporary ☐ Others

Development Class\* For Industrial:\*  
☐ Governmental ☐ Industrial ☐ Others ☐ Heavy ☐ Light  
☐ Commercial ☐ Residential ☐ Medium ( Classification as per Government License )

Expected End-Use (%):  

Electricity % of Ultimate Demand:\*  
Lighting % Air Conditioning %  
Motors % Arc Furnaces %  
Reactive Electricity % Harmonic Generators %  
Compensators %  
Labour Camp % Others (Freezer,Chiller, Pumps,Sockets) %

Water % of Ultimate Demand:\*  
Agriculture % Landscaping %  
Sanitation & Waste Disposal % Process Water %  
Cooling % Fire Protection %  
Drinking % Cooking %  
Washing/Cleaning % Labour Camp %

Project Specific Consumption Rates(%):  
Average electrical energy consumption per unit of production: (MWh/Unit) %  
Average water consumption per unit of production: (Cubic Meter/Unit) %


Yearly Maximum Demand & Quantity ⓘ  

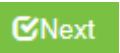
Year	Facility Population in the Year	Project Execution Phase	Electricity Demand in the Year		Potable Water Demand in the Year		Distillate Demand in the Year	
			Maximum Peak *MW	MWh/Year	Maximum Peak **MIGD	MIG/Year	Maximum Peak **MIGD	MIG/Year


**Step 6:** Enter the Project Demand Information in the respective fields.



Fields marked as \* are mandatory

**Step 7:** Click  to save the details in draft.

Click  to go to In house screen.



الهيئة العامة للقطر الكهربائي والماء  
Qatar General Electricity & Water Corporation

Bulk Customer Demand Survey Database

Vineeth | [Change Password](#) | [Logout](#)

---

[Home](#)

## Electricity Requirement

[View Instructions](#)

General

Demand

In House

Attachments

Submit

Save

Next

**In-House Electricity and Water Production Information**

Do you intend to supply your Electricity/Water demand through in-house production? ☐ Yes ☐ No

Do you need backup supply from Kahramaa? ☐ Yes ☐ No

Please provide your in-house capability to produce electricity and/or water, if any:

Electricity
Water

Unit No.	Generating Unit Description	Capacity (MW)	Type of generation technology (ST-GT-CC etc.....)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Do you intend to have Electricity/water exchange with Kahramaa?\* ☐ Yes ☐ No

Please suggest any provisional key commercial terms for Export and Import in the following space provided. If the space is insufficient please attach a separate sheet. The terms you suggest are for survey purposes only and do not constitute any commitments by either party. Please contact the Head of Business Development, Corporate Planning & Business Development department if you need to discuss further, at Telephone 484-5475.

Suggestions

Export Import Suggestion Upload

Browse...

Save

Next

**Step 8:** Enter the In House Electricity and Water Information in the respective fields.

**Step 9:** If you have electricity/ water exchange available with Kahramaa select Yes. Else click No

Do you intend to have Electricity/water exchange with Kahramaa?\* ☐ Yes ☐ No




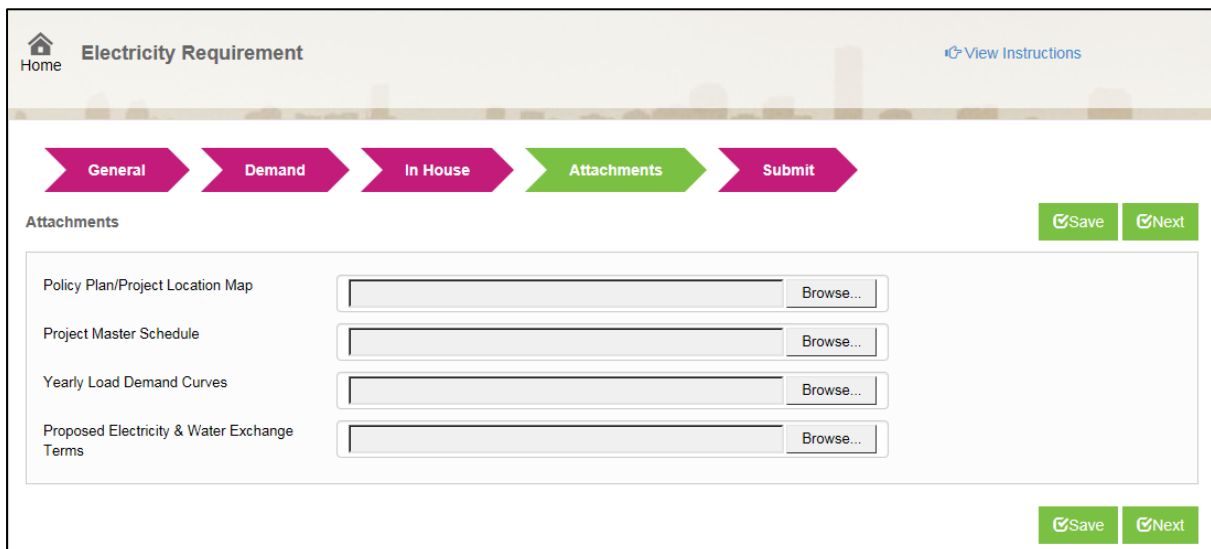
**Step 10:** Click  to attach the documents.




Fields marked as \* are mandatory.


**Step 11:** Click  to save the details in draft.

Click  to go to Attachments screen.




**Step 12:** Click  to attach **Project Location Map** (Hardcopy & Electronic digital Auto Cad files Copies), **Project Master Schedule**, **Yearly Load Demand Curves** and **Proposed Electricity & Water Exchange Terms**.

**Step 13:** Click  to save the details in draft.

Click  to go to **Submit** screen.

Once the survey is submitted status will change to submitted status and a consolidated mail about the submitted survey details will send to the Survey Administrator.



المؤسسة العامة للقطر الكهربائي والمياه  
Qatar General Electricity & Water Corporation

Bulk Customer Demand Survey Database

Vineeth | [Change Password](#) | [Logout](#)

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[Home](#)

## Electricity Requirement

[View Instructions](#)

General

Demand

In House

Attachments

Submit

**Respondent Contact Information**

**Name\***

**Designation\***

**Email\***

**Address\***

**Telephone\***

**Mobile**

**Fax**

**PO Box\***

**Signature**

**Date\***

**Consultant Contact Information**

**Name**

**Designation**

**Email**

**Address**

**Telephone**

**Mobile**

**Fax**

**PO Box**

**Signature**

**Date**

**Step 14:** Enter the Respondent Contact details in respective fields.

**Step 15:** Click  to save the details in draft.

Click  to go to Submit screen.



Once the Bulk Demand Survey Form is accepted or returned, you will be notified. If the survey form is returned, you will be notified and you can make the necessary modifications in the form and resubmit it.