



Ref: VPCS/050/2015

25.03.2015

To

DEWA Customer
Consultants / Contractors
Dubai

Getting Electricity Application
Submission of Information Related to the Premises

Dear Customer,

The Authority is constantly endeavoring to improve its services to all Customers. We thank you for your valuable cooperation and coordination with us to provide you the best services within minimum time limit.

Please refer the attached format for requirement of additional information on the premises for improving the quality of services. The informations are incorporated in the Getting Electricity Application as an Excel sheet to be filled, as applicable for the respective project.

Appreciate your action by completing the attached format in Excel during the submission of Getting Electricity Application, as applicable to your project.

Thanking you in anticipation of your continued support on our enhancement activities.

Yours faithfully,

For **DUBAI ELECTRICITY & WATER AUTHORITY**

(Obaid Saif Al Falasi)

Vice President - Connection Services

Encl.: as above.



Dubai Electricity & Water Authority دبي هيئة كهرباء ومياه

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dewa@dewa.gov.ae | www.dewa.gov.ae

Our Vision: A Sustainable World-Class Utility

Our Mission: Meeting customer satisfaction and promoting Dubai's vision through delivery of electricity and water services at a world-class level of reliability, efficiency, safety and environment by a competent workforce and effective partnerships; supporting resources sustainability.

رؤيتنا: مؤسسة مستدامة على مستوى عالمي
رسالتنا: الحصول على رضا المتعاملين وتعزيز رؤية دبي من خلال تقديم خدمات الكهرباء والمياه بمستوى عالمي من الاعتمادية والكفاءة والسلامة والبيئة. بكادر مؤهل وشراكات فعّالة، داعمين لديمومة الموارد.

Premises Details

(Sample Format in Excel)

Community No.: _____ Plot No. _____ Area: _____ Street: _____

Sr. No.	Building No.	Building Name	Premises Type	Flat. No.	Supply Type	Electricity			Water		
						Load Requirement	Meter Type	No. of Meters	Demand/ Gallons	Meter Type	No. of Meters
1.											
2.											
3.											
4.											
5.											
6.											
7.											
8.											

Community No.: _____ Plot No. _____ Area: _____ Street: _____

Sr. No.	No. of Room for Lab. Acc.	Gross Floor Area of Unit in M ²	Gross Build-up Area of Unit in M ²	No. of Rooms	No. of Floors	Electricity	No. of Sub-Meters Electricity	No. of Sub-Meters Water	Total Load 'E' Sub-Meters	Total Demand 'W' Sub-Meters
						Air Condition Type				
1.										
2.										
3.										
4.										
5.										
6.										
7.										
8.										