



Electricity Distribution Directorate

————— *Eligibility Criteria for the Consultants & Contractors to be Enrolled with EWA's DRRG Solar PV List* —————

A-1 Eligibility criteria to enroll as EWA's solar PV CONTRACTOR

- 1 Inclusion of "Electric Installation" as the pertinent activity with the ISIC4 Code of (4321) under the company's CR*
- 2 Being an already enrolled electrical contractor within EWA; with a minimum grade of (G₃)*
- 3 Assigning competent individuals to acquire solar PV certificates through attending a 5-day training course*
- 4 Applying for EWA's Self-Declaration Form through Electricity Distribution Directorate (EDD) located in the Customer Care Building (CCB), clearly defining the scope basing on the type of PV certificates (junior & senior), in addition to the assigned grade by which such contracting firm has during the application*

A-2 Eligibility criteria to enroll as EWA's solar PV CONSULTANT

- 1 Inclusion of "Architectural and engineering activities and related technical consultancy" as the pertinent activity with the ISIC4 Code of (711) under the company's CR*
- 2 Being an already licensed engineering office by The Council for Regulating the Practice of Engineering Professions (CREPE), with "Civil", "Electrical", or "Electrical & Civil" –or similar– being from the company's disciplines; and a Category not lower than (C), or (E)*
- 3 For both Levels A & B, assigning competent individuals to acquire solar PV certificates through attending a 5-day training course*
- 4 For both Levels A & B, applying for EWA's Self-Declaration Form through Electricity Distribution Directorate (EDD) located in the Customer Care Building (CCB), clearly defining the scope*

B-1 *Eligibility criteria for solar PV **JUNIOR** expert*

1 Successful acquirement of solar PV expertise's certificate by attending a 5-day training course conducted by EWA

B-2 *Eligibility criteria for solar PV **SENIOR** expert*

1 Successful acquirement of solar PV expertise's certificate by attending the same 5-day training course¹ conducted by EWA

2 Possessing pertinent solar PV experience with a minimum of 1 solar PV project

C *Eligibility criteria for individuals to attend EWA's solar PV 5-day **TRAINING COURSE***

1 Have an age of at least 24 years old

2 Have a technical degree (minimum as a Diploma) in "Electrical" or "Electrical & Electronics". Additional education degrees in "Electronics", "Mechatronics", or "Renewable and Sustainable Energy" are also accepted

3 Have a work experience of at least 4 years²

D *Responsibility and liability of both solar PV **CONSULTANTS & CONTRACTORS***

1 Defined in Page-30 of "EWA's Distributed Solar PV Connection Guidelines for Customers and Installers", v 0.8

1 *It shall be noted that only one training course is there by which all component individuals need to attend through an interval of 5 days. After successful fulfillment of such course however, two different certificates may be granted; junior and senior, basing on the criteria explained herewith under (B-1) and (B-2), respectively.*

2 *It refers to the typical experience in the related field of the individual; basing on the technical degree's type, other than that for solar PV, if any.*

E-1 Eligibility criteria for the levels of EWA's solar PV CONTRACTORS

<u>Level – A</u>	– Being enrolled with EWA as (G ₁) installation contractor with minimum of (1) senior solar PV certified expert
<u>Level – B</u>	– Being enrolled with EWA as (G ₁) installation contractor with minimum of (1) junior solar PV certified expert OR – Being enrolled with EWA as (G ₂) installation contractor with minimum of (1) senior solar PV certified expert
<u>Level – C</u>	– Being enrolled with EWA as (G ₂) installation contractor with minimum of (1) junior solar PV certified expert
<u>Level – D</u>	– Being enrolled with EWA as (G ₃) installation contractor – Have a minimum of (1) junior or (1) senior solar PV certified expert

E-2 Eligibility criteria for the levels of EWA's solar PV CONSULTANTS¹

<u>Level – A</u>	– Have both “Civil” & “Electrical” disciplines as per CRPEP – Have a minimum of (1) junior or (1) senior solar PV certified expert
<u>Level – B</u>	– Have “Electrical” discipline as per CRPEP – Have a minimum of (1) junior or (1) senior solar PV certified expert
<u>Level – C</u>	– Have “Civil” discipline as per CRPEP

1 It shall be noted that only Categories (C), (B), and (A); or (E) -as defined by The Council for Regulating the Practice of Engineering Professions (CRPEP)- are competent to participate for being EWA's approved solar PV consultants.