



**Application form for Solar Home Lighting System Spares**

The undersigned would like to request Department of Energy to kindly issue solar home lighting system spares as follows for the solar home system which has already been issued to me on .....(mention date/month/year) by .....(mention the issuing agency). The new systems that has been issued to me has been damaged due .....(mention reason for damage)

- i. Solar Module:.....
- ii. Solar Battery: .....
- iii. Controller: .....
- iv. LED Bulb:.....

**1. Permanent Address of the Applicant**

Name:.....CID No.....  
 Village:.....Chiwog:.....Gewog:.....  
 Dzongkhag:..... Contact No.:.....

**2. Permanent Address for the installation of Solar Home lighting System**

Name:.....CID No.....  
 Contact No.:..... Gung No:.....  
 Tharm No:.....Village:.....  
 Chiwog:.....Gewog:.....  
 Dzongkhag:.....Contact No.:.....

**DECLARATION:-**

I hereby declare that the details furnished above are true and correct to the best of my knowledge and undertake to inform DRE of any changes therein, immediately. In case any of the above information is found to be false or untrue, I am aware that I may be dealt with as per the law.

Signature of Applicant Date:



འབྲུག་རྒྱལ་ཁབ་ལྷན་ཁུངས་།  
རང་བཞིན་ཐོན་སྐྱེད་དང་འབྲུག་རྒྱལ་ཁབ་ལྷན་ཁུངས་།  
DEPARTMENT OF ENERGY  
MINISTRY OF ENERGY AND NATURAL RESOURCES  
THIMPHU: BHUTAN

**BHUTAN**

Believe

**4. Verification**

*The undersigned verifies that the applicant is still under the off-grid area and the reason for the request of spares for solar home lighting system is true. Sign & Seal:*

Name.....Designation:.....

Agency/Organization:.....Chiwog.....

Gewog.....Dzongkhag:.....

Contact No.:.....

*(For Official Use only)*

**5. Approval (Department of Energy)**

Recommendation:

Approved by:

**Note:**

1. The solar beneficiary must attach a copy of the CID.
2. The Verifier for the application can be either the Tshogpa/Mangmi/Gup/Dzongda/BPC ESD manager of the district or DoE Technicians where the solar home lighting system will be installed.