

MINISTRY OF INDUSTRIES, MINES AND ENERGY SOLAR REVOLVING FUND CREDIT FACILITY



SRF OFF-GRID COMMUNITY GRANT APPLICATION FORM FOR GRANT FUNDING

"BUILDING RESILIENCE OF COMMUNITIES LIVING IN RURAL AND PERI-URBAN AREA BY UP-SCALING EXISTING COMMUNITY PROJECT THROUGH THE USE OF RENEWABLE ENERGY FOR SUSTANABLE DEVELOPMENT"

In the narrative description, the applicant explains why the project is important, how it will help to improve the livelihood of the people living in that community, the innovation, where the project will take place, and who will undertake what actions.

FOR OFFICIAL USE		
CHECKED BY	DATE	
REMARKS		

Name of Organisation:				
Type of organization:				
Registration number / ID number of applicant(s):				
Project Title:				
Location of project:				
Regions name	Indicate landscape with X	Constituency name		
Kavango West				
Kavango East				
Zambezi				
Contact Person/s:		Initials:		
Alternative person:		Initials:		
Postal Address: (Indicate accessible P.O Box and owner if not you	urs)			
Physical Address		·		
Tel:	Fax if any:			
Mobile:	Email if any:			
Estimated total System cost (attach the three (3) quotatio	ns from RE installers):		
1. First quotation amount	N\$			
2. Second quotation Am	ount N\$			
3. Third quotation Amou	nt N\$			
Signature of applicant:	Date submitted:			

PROJECT DESCRIPTION (it should be clearly typed or handwritten)		

Applicants' Declaration:
On behalf of (applicant organisation)
I/we (full name/s of representative/s)
Declare that all information provided is true and correct, that the full information has been provided and we have fully disclosed any direct or indirect interest that may affect other parties.

Only applicable to hardcopy

CHECKLIST FOR APPLICANTS (Mark with X)

Completed the grant form	
Attach the applicant's certified copy of	
ID	
Written the project description	
Signed the declaration	
attach a letter from head man/	
traditional authority with reference from	
CDC/VDC/RDC	
Attach a recommendation letter from	
regional council	
I have kept a copy of my application.	