

USADF-All On Off-Grid Energy Challenge Proposal Template

(Limit proposal to fourteen pages plus attachments)

Applicant Background Information					
Applicant Name					
Owner(s) & Director(s)	Name	Nationality	Verification document (document type)	% of shares (if applicable)	Home address
	Add more lines on a se	parate sheet a	ıs necessarv		
Registration Details	Legal form		,		
	Date of Registration				
	Registration Number				
Applicant History (please provide a brief overview of activities and milestones to date)					
Address			_		
Telephone Number					
Email address					
How did you hear about					



this Challenge?		
Applicant Profile		
Current Activity		
Past track record of accomplishments (please list 3 noteworthy accomplishments)	 2. 	
	3.	
Describe Past Financial performance (attach audited financial statements for the past 2 years If available)		
Business references (please list 2 including Name, Address, Cell phone number)	1. 2.	



**COPMITS				
Proposal				
Proposal Details				
(i) Summary of business concept Summarize what activities your enterprise will undertake under this investment in two sentences.				
(ii)Location and target market/population Explain how your enterprise will benefit marginalized, grassroots people.				
(iii) Distance of proposed site to national grid Explain why grid connection is not feasible. Include an estimate of the cost and how long it will take to connect to the grid. If the proposal is for an urban area or an area with grid connections, a justification is to be included.				
(iv) Documentation of site selection Describe documentation that land is purchased, leased or will be able to purchase/lease land for proposed site. No changes will be possible to proposed site after selection.				
(v)Problem your proposed concept addresses (250 words)				



(wi)Description of business concept Provide a specific description of proposed activities Provide a specific description of proposed activities Provide a specific description of the activities you intend to carry out; how they will be implemented; what the outcomes are; who will benefit; and what the benefits will be. Include the expected installed capacity in kilowatts. Intended goals, objectives, and impact Intended number of new connections to energy Clean energy Clean energy technology type Plans to replicate beyond the investment period	Powerful collaborations.		
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(vii) Key Risks and Plans to	
Mitigate	
Describe 3-5 risks and the	
mitigation actions.	
/viii) Envisenne entel	
(viii) Environmental,	
Health, Safety & Security	
Compliance	
Describe any potential	
environmental, health, safety,	
and security impacts from the	
activities, and proposed	
mitigation measures.	
Examples may include disposal	
of batteries, chemical inputs,	
disposal of waste, construction	
accidents.	
(ix)Management &	
Technical Team (Attach	
CVs)	
Provide nationality of each	
member of the management	
team and attach a verification	
document (e.g., Passport)	
accument (engly hacepoint)	
(x) Enterprise Ownership	
& Governance	
_ ,, ,, ,, ,,	
Describe the ownership and	
governance structure of the	
enterprise.	
-	



Powerful collaborations.			
(xi) Relevant Expertise			
Describe the expertise you have to successfully achieve the proposed outcomes or how you will acquire the necessary expertise.			
(xii) Proposed Timeline/ Milestones: List 4-6 critical accomplishments, the required deliverable to assess completion of the milestone, and expected completion date given 12-18- month investment duration.	Description of milestone	Required deliverable	Completion date



POWER I CONGROSSIONS.					
	Add more lines on a sep	arate sheet if	necessary		
(xiii) Financial sustainability Show how the enterprise will demonstrate profitability, including at a minimum revenue covering operating costs, before the investment period ends.					
(xiv) Financial Estimate (Pla	ease provide indicative vo	lues, based o	n your own prio	r experience)	
Revenues (based on initial	Indicative Category	Year 1	Year 2	? Ye	ar 3
assumptions for types of	e.g. Service fees				
customers, service units and	Usage fees				
pricing)					
	TOTAL				
		Varu 1	Vo) Va	2
Expenses (please indicate	Indicative Category	Year 1	Year 2	z red	ar 3
categories and forecasts for	e.g. Ongoing Maintenance Operating Expenses				
recurring operating costs)	Staff				
	Stajj				
	TOTAL				
Net Profit (Revenues –		Year 1	Year 2	Ye	ar 3
expenses before tax and	<u> </u>	7.007.2	10012	. , , , ,	
depreciation)					
		Year 1	Year 2) Vai	ar 3
Net Income (Net profit after tax and depreciation)		reur 1	reur 2	. /60	11 3
tux una depreciation)					
(xv) Estimated Return on Investment					
		Т			
(xvi) Total Costs	Cost Item		Cos	t Estimate	
Please describe all costs					
associated with the proposed activities INCLUDING the					
\$100,000 challenge funds.					
+_00,000 chancinge junius.					



Examples include: Buildings, Capital equipment, Other			
development costs, Working			
capital			
(xvii)Status of Other Investors/Funders: List other funding sources, amounts and status of funding request.			
Proposed Use of Funds (up to \$100,000 to be provided to the winner(s) of this competition			



(xviii) Proposed Use: Please explain briefly		
(viv) Budget Details	Budget Item	Budget Estimate
(xix) Budget Detail: Provide a budget for the use of	e.g., solar panels, inverters,	Budget Estimate
the \$100,000 Challenge funds. Provide an estimate for each	cement	
identified item.		
Be as specific as possible on items over US \$1,000.		



(xx) Budget Justification	Budget Item	Justification
(xx) Budget Justification	buuget iteiii	Justification
A detailed budget justification is		
to be included. A narrative		
describing why the proposed		
equipment is appropriate in size and scope for this plan. This is		
to show why each budget item		
proposed is required and why		
each budget item is needed at		
that level.		
Example: Why are these sizes of		
solar panels required? Why is		
this size of generator required?		
NOTE: Three quetes are to be		
NOTE: Three quotes are to be included for all items over US		
\$3,000. Contact information for		
the quotations is to be included.		
Quotations should provide		
specifications of items being proposed, for example, size and		
type of solar panels. During the		
due diligence phase, all costs for		
budget items over US \$3,000		
will be verified.		



Add more lines on a separate sheet if necessary.

Attachments:

- 1. Nationality verification documents of owners and managers (passports)
- 2. Proof of registration (registration document)
- 3. Referral letters
- 4. Financial model
- 5. Prior audited financial statements for the past 2 years (where available)
- 6. CV of Key Management & Technical Personnel
- 7. 3 quotations for items over US \$3,000 (contact information for each quotation included)