

ODYSSEY

REA NEP Performance-based Grants



Pre-qualification application



RURAL ELECTRIFICATION AGENCY



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ENERGY = EMPOWERMENT = EFFICIENCY

Participating in an NEP Program?

START HERE:

NEP Minimum Subsidy Tender

[Getting Started Video](#)

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NEP Performance-based Grants Program

[Getting Started Video](#)

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NEP Solar Home Systems - Output-Based-Grants

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The Odyssey team is committed to providing you the rapid support you need as you try out the platform. Simply enter your comments or questions in the chat box on the screen, and we promise you a quick response.

Our mobile survey application is live!

We're excited to announce that the DOEN Foundation awarded Odyssey a grant to develop a mobile surveying tool and a distribution design optimization tool. **The mobile survey tool prototype is complete.** Reach out to us if you would like to use the new survey tool for your next round of surveying. You can automatically sync your data with the platform, and over the next few weeks we will be releasing new features for cleaning . . .

[Read More](#)

The Odyssey-Homer Integration is live!

You can now run Homer from within the Odyssey application, bringing the power of the Homer engine to Odyssey's intuitive user interface. Check it out and let us know what you think!





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Program Name ⌵	Program Owner ⌵	Description ⌵	Enrolled ⌵	Access ⌵	Pre-qualification ⌵	Pre-Qualification Status ⌵	Start Date
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	mm/dd/y
REA NEP Solar Home Systems Output...	REA - Nigeria Electrification Program	The SHS component of NEP aims to he...	Yes	Invite Only	Required		08 April 20
REA NEP Mini-Grid Performance-Based...	REA - Nigeria Electrification Program	The Mini Grid Performance-Based Gran...	Yes	Invite Only	Required		08 April 20
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REA NEP Mini-Grid Performance-Based Grants

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REA NEP Mini-Grid Performance-Based Grants

The Mini Grid Performance-Based Grants (PBG) Program aims to close the viability gap for mini grids developed on a spontaneous basis. Grants of US\$350/connection are available on a first-come first-served basis, with a minimum total grant request of US\$10,000 per mini grid. Eligible projects are solar and solar hybrid systems in unserved areas, with generation capacity of not more than 1MW. Applications for performance-based grants will be accepted on a rolling basis, once the program is active and until available funds are exhausted.

Pre-qualification Deadline: 01 January 2022 00:00

Submission Deadline: 01 January 2022 07:00





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Preview

☐ Name



☐  Application_Submission_Letter.docx

☐  Form_EXP-3.1.docx

☐  Form_EXP-3.2.docx

☐  Form_FIN-2.1.docx

☐  Form_FIN-2.2.docx

☐  REA NEP Mini-Grid Performance-Based Grants.docx





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Form_EXP-3.1.docx



Form_EXP-3.2.docx



Form_FIN-2.1.docx



Form_FIN-2.2.docx



REA NEP SOMG Template for Mini-Grid Developers.docx





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NEP PERFORMANCE-BASED GRANT APPLICATION

Please complete the Business Plan and File Uploads section of the NEP Performance-Based Grant Application. Required fields are distinguished by a red asterisk (*). You must complete all required fields in order to be able to submit your application. Once all required fields are completed, a Submit button will become available below the Save button and you can submit your form for consideration. **You will not be able to edit your responses/add files after submitting. Please make sure your application is finalized before submitting it.**

Tip: You may want to work on these questions offline and paste them into the form when complete if you have an unstable internet connection. You can download a Word version of this application form in the Documents tab. The document autosaves every 30 seconds.

Business Plan

File Uploads

Contact Details

Executive Summary

Mission & Vision

Target Market

Opportunity

Execution

E&S

Company and Management

Corporate Financial Plan

Applicant's Information





E-mail *

mail@gmail.com

Position in Company *

CEO

Physical Address *

Address

Submit

Save

Attachments



Drag and drop or

Select Files

to upload

Delete

Download

Preview



Name



Description



Doc1.docx





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Help ?

E-mail *

mail@gmail.com

Position in Company *

CEO

Physical Address *

Address

Submit

Save

Submit Responses



Are you ready to submit? You cannot change your responses or upload any documents after you submit your response.

Cancel

Submit

Attachments



Drag and drop or

Select Files

to upload

Delete

Download

Preview



Name



Description



Doc1.docx



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REA NEP Mini-Grid Performance-Based...	REA - Nigeria Electrification Program	The Mini Grid Performance-Based Gran...	Yes	Invite Only	Required	Submitted	08 April 20
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Develop Site-specific Technical Application



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PBG First Submission

IRR: 0.00%

LCOE: —

Adjusted CAPEX: \$124,593.00

Up-to-Date

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Distribution Design

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Project Overview

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DEVELOPMENT

OPERATIONS

SETTINGS

Have lots of data? Use our Excel templates to quickly upload your data or contact support@odysseyenergysolutions.com for help.

View Templates

Program: REA NEP Mini-Grid Performance-Based Grants

All sections marked ✓ Required should be completely filled out for submission to REA NEP Mini-Grid Performance-Based Grants

Site

✓ Required

In this section, you'll provide identifying information about your site including the location and latitude/longitude coordinates.

View Guide

Edit

Survey Data

If you used the Odyssey Mobile Survey Tool, your results will appear in this section.

View Guide

Edit

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📍 Site

☰ Survey Data

🌱 Load

🏠 Generation Design

🔌 Distribution Design

💰 Costs

📈 Revenue

📊 Financial

📅 Summary

DEVELOPMENT ▾

📁 Tracker

Site Specifications

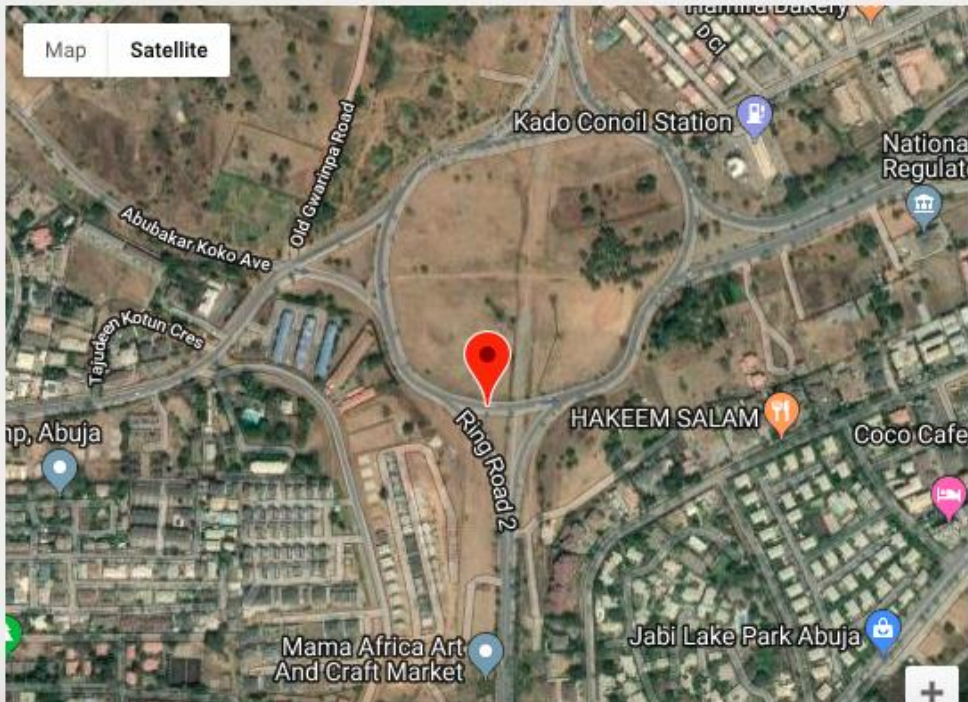
Project Overview

Project Files

Site Details

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View Templates



Project Name *

PBG First Submission

Executive Summary

B *I* U ☰ ☷ 🔗 🖼️ ↺

This is a sample project

24 / 2000 Characters

Project Type *

Minigrid





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- Summary
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- SETTINGS ▾
 - Sharing



24 / 2000 Characters

Project Type *

Minigrid

Country *

Nigeria

State/Province *

Abia

No Program

REA NEP Solar Home Systems Output-Based Fund

REA NEP Mini-Grid Minimum Subsidy Tender

✓ REA NEP Mini-Grid Performance-Based Grants

Tariff Currency

Nigerian Naira

Exchange Rate

[View Rates](#)

360

Commercial Operation Date (COD) *

04/08/2019

Status

Site Surveyed

Latitude *

Longitude *

2

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Up-to-Date

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 Site Survey Data Load **Generation Design** Distribution Design Costs Revenue Financial Summary


DEVELOPMENT ▾

 Tracker


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[View Templates](#)

Generation Designs

Below is a list of all generation designs you have created for this load. To let us know which load and design you would like to use for future calculations, you must select one as your final design by clicking the  and selecting as a final design.

[Create New Generation Design](#) ▾

Name	Source	Solar PV	Generator	Storage	Load Met	Renewable Fraction	OPEX	CAPEX	
Sample Generation System	HOMER	45 kW	Diesel, 10 kW	165 kWh, Lead Acid	Not Calculated	Not Calculated	\$1,172.00/yr	\$74,375.00	<div>Active Design</div> 





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LCOE: —

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Calculate



Site



Survey Data



Load



Generation Design



Distribution Design



Costs



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Financial



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Business Analytics



System

This is your Active Generation Design. [Why we do this?](#)

Save and Return to List

Sample Generation System

AC-Coupled System

DC-Coupled System

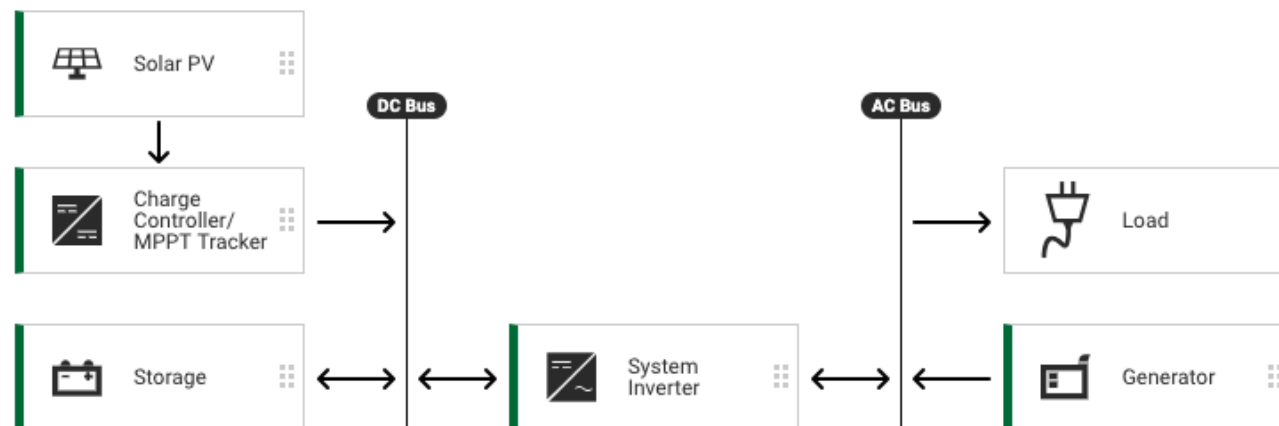
Model with HOMER:

☐ Disabled

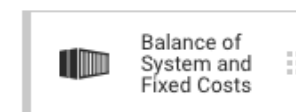


DC-Coupled System Components

Drag and Drop components into your custom generation design.



Other Components





PBG First Submission

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LCOE: —

Adjusted CAPEX: \$124,593.00

Calculate

Sharing

Drag and Drop a component from
above to add it to your design**Solar PV**
45 kW**Charge Controller/
MPPT Tracker**
45 kVA**Storage**
165 kWh**System Inverter**
10 kVA**Generator**
10 kW

Details

Total PV Capacity: 45 kW

Panels Make: Generic

Panels Model: Generic

Total Scaling Cost: \$650.00/kW

[Add Specific Costs](#)

Replacement Needed: Yes

Lifetime: 25 years

Replacement Cost: \$650.00/kW

Total Panels Scaling Costs: \$29,250.00

System Parameters

Load Availability:

98

%

Save Constraints/Output





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Distribution Design

Have lots of data? Use our Excel templates to quickly upload your data or contact support@odysseyenergysolutions.com for help.

View Templates

Upload Excel

Download Template

Distribution Network

[What should I add here?](#)

\$195/connection

\$17,750

<input type="checkbox"/>	Type ↕	Details ↕	Quantity ↕	Unit Cost ↕	Unit ↕	Total Cost ↕
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	Cabling	Cabling & Poles: 50 kVA	1500	\$10.00	meter	\$15000.00
<input type="checkbox"/>	Cabling	Cabling & Poles: 100 kVA	100	\$15.00	meter	\$1500.00
<input type="checkbox"/>	Cabling	Cabling & Poles: 150 kVA	50	\$25.00	meter	\$1250.00

Delete

Add

Customer Connections

[What should I add here?](#)

\$72/connection

\$6,535

2

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- Tracker
- OPERATIONS
- Business Analytics
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- SETTINGS
- Sharing

Customer Connections [What should I add here?](#) \$72/connection \$6,535

<input type="checkbox"/>	Type ↕	Details ↕	Quantity ↕	Unit Cost ↕	Unit ↕	Total Cost ↕
<input type="checkbox"/>	Metering	Single-phase Meter & Customer Conne...	88	\$70.00	customer	\$6160.00
<input type="checkbox"/>	Metering	Three-phase Meter & Customer Conne...	3	\$125.00	customer	\$375.00

Delete Add

Distribution Design Files



Drag and drop or

Select Files

 to upload

Delete

Download

Print

<input type="checkbox"/>	Name	Description
<input type="checkbox"/>		



Submit site-specific technical
application



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Sharing

Click into an organization to share data or review project stage.

Share Project with Organization

Organization ▴ ▾



Stage ▴ ▾

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🔌 Load

🏠 Generation Design

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📊 Financial

📅 Summary

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📊 Tracker

OPERATIONS ▾

<Go Back to Sharing

Sharing Wizard

✓ Select Organization

2 Select Sections

Select Sections

Sections

Share

By toggling the selection you are giving the organization access to all data in the respective section.

Share All Sections



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REA - Nigeria Electrification Program

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Sharing

Submitted (initial)

REA NEP Participant 04/11/2019 02:45

Under Review

REA Administrator 04/11/2019 02:34

Your Site-Specific Technical Application is currently under review. You can expect a reply in 14 days.

REA Administrator 04/11/2019 02:34

Status: * No Status ▾

B *I* U

Message





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REA Administrator 04/11/2019 02:34

Pre-approved

REA Administrator 04/14/2019 01:25

You may now commence construction and connecting customers

REA Administrator 04/14/2019 01:25

Status: * No Status ▾





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Pre-approved

REA Administrator 04/14/2019 01:25

You may now commence construction and connecting customers

REA Administrator 04/14/2019 01:25

Under Construction

REA NEP Participant 04/14/2019 01:27

I have begun construction

REA NEP Participant 04/14/2019 01:27

Status: * No Status ▾

R T U ≡ ≡ ≡ ≡ ≡ ≡ ≡ ≡





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REA Administrator 04/11/2019 02:34

Pre-approved

REA Administrator 04/14/2019 01:25

You may now commence construction and connecting customers

REA Administrator 04/14/2019 01:25

Under Construction

REA NEP Participant 04/14/2019 01:27

I have begun construction

REA NEP Participant 04/14/2019 01:27

Approved

REA Administrator 04/14/2019 01:30

Status: * No Status ▾

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Submit Connections for Verification



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PBG First Submission

IRR: 0.00%

LCOE: —

Adjusted CAPEX: \$124,593.00

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Connections

Upload Connections Files

Download Template

Select File

Update Status (0) ▾

8

Incomplete Connections

3

Submitted Connections

4

Approved Connections

0

Rejected Connections

Reset Filters Export List

<input type="checkbox"/>	External ID ^	Customer Name ⇅	Customer Category ⇅	Customer Type ⇅	Tier ⇅
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	98435	Wynn Tanner	Residential	Medium HH	
<input type="checkbox"/>	234643	Hannah Sadtler	Residential	Small HH	
<input type="checkbox"/>	234643	Victor Christopher	Residential	Small HH	



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Select File

Update Status (8) ▾

Submit

8

Incomplete Connections

3

Submitted Connections

4

Approved Connections

0

Rejected Connections

Reset Filters Export List

<input checked="" type="checkbox"/>	External ID ▴	Customer Name ▴	Customer Category ▴	Customer Type ▴	Tier ▴
<input checked="" type="checkbox"/>	98435	Wynn Tanner	Residential	Medium HH	
<input checked="" type="checkbox"/>	234643	Hannah Sadtler	Residential	Small HH	
<input checked="" type="checkbox"/>	234643	Victor Christopher	Residential	Small HH	





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Submit Connections



You are about to share these connections with **REA NEP Mini-Grid Performance-Based Grants**. Please ensure the data is accurate, as you will not be able to make changes once they are submitted..



Are you ready to submit these connections? **You will not be able to re-submit them.**

Cancel

Submit

8

Incomplete Connections

3

Submitted Connections

4

Approved Connections

0

Rejected Connections

Reset Filters

Export List



External ID ▴



Customer Name ▴



Customer Category ▴



Customer Type ▴



Tier ▴



98435

Wynn Tanner

Residential

Medium HH



234643

Hannah Sadtler

Residential

Small HH



234643

Victor Christopher

Residential

Small HH





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Upload Connections Files

Download Template

Select File

Update Status (0) ▾

5

Incomplete Connections

6

Submitted Connections

4

Approved Connections

0

Rejected Connections

Reset Filters Export List

<input type="checkbox"/>	External ID ^	Customer Name ▾	Customer Category ▾	Customer Type ▾	Tier ▾	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	579375	Emily Sparks	Residential	Medium HH		
<input type="checkbox"/>	579375	Samuel Walker	Residential	Medium HH		
<input type="checkbox"/>	693489	Valerie Sakimura	Commercial	Small shop		

