





# IRENA-ADFD Project Facility: Funds Available for Renewable Energy Projects in Developing Countries – November 2015

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# About the IRENA/ADFD Project Facility



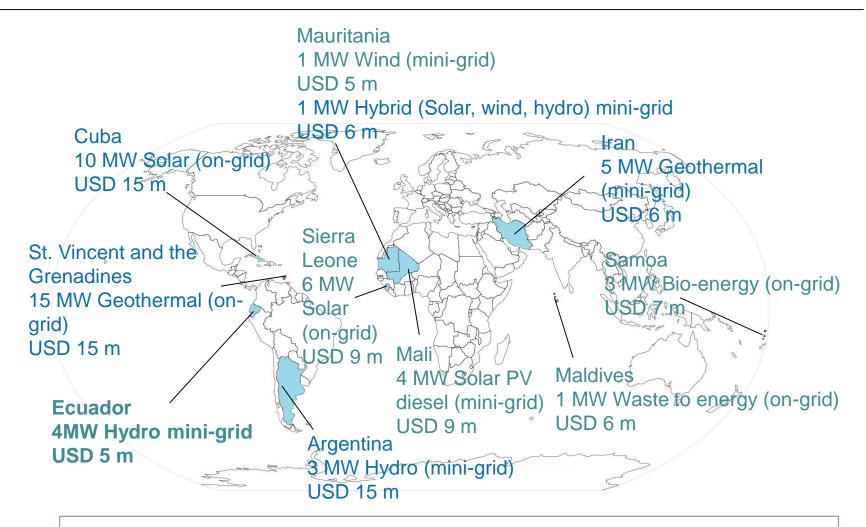
- \$350 million loans from the Abu Dhabi Fund for Development (ADFD) for renewable energy projects recommended by IRENA in developing countries over 7 annual cycles.
- 2 cycles already implemented and 3rd cycle near project selection.
- Up to 50% of project costs covered by ADFD loans. Rest co-financed.
- ➤ \$5-15 million ADFD loans for each project. 1-2% interest rates, 20 year loan period including 5 year grace period.
- Projects submitted by IRENA membership. Those countries must be on the "DAC List of ODA Recipients" from OECD.

Renewable energy project funding and for co-finance



## Projects selected





First cycle projects = USD 41 million loans, USD 44 million co-finance Second cycle projects = USD 57 million loans, USD 102 million co-finance

## **Selection process**



#### Approximately one year for each cycle (fourth cycle)



Shortlist ~30\* summary proposals by **IRFNA** independent global experts and share with co-funders.

March 2016

~22\* selected by IRENA Committee to submit full proposals by IRENA and share with co-funders.

May 2016

~18\* scored full proposals by IRENA and share with co-funders.

September 2016

Final selection by ADFD and share with cofunders.

December 2016



Advisory Committee meet to improve the processes

**November** 2015

\*Note that all these figures are from 1st and 2nd cycle experience so may change.

#### **Evaluation criteria**



Applications	Evaluation by experts (Weights)				Advisory
	Technical feasibility (40%)	Economic/ commercial sustainability (30%)	Socio-economic & environmental benefit (30%)	Overall project characteristics	- Committee selection and recommendation
Executive Project Summary – applicants submit 12 Nov 2015 to 15 Feb 2016	-Market summary -Technical specifications -Resource assessment -Management summary	-Project cost -Revenue sources -Business model	-Social, economic & environmental benefits -Stakeholder engagement	-Transformative -Replicable/ scalable -Innovative  -Improve energy access -Address energy security	- Geographic spread -Diversity of technologie s -Alignment with government priorities
Full Project Proposal – applicants submit early May to end June 2016	-Detailed project design and output -Monitoring and evaluation -Implementation plan and operational arrangements -Risk mitigation measures	-Full economic/finan cial model -Co-finance agreements	g:  -Job creation -Community income generation -Environmental benefits -Health -Education -Gender empowerment		

#### Final note



All renewable energy stakeholders including project developers, government, funds and experts please:

- Visit the IRENA/ADFD website at <u>www.irena.org/adfd</u> for further details.
- Email <u>adfd@irena.org</u> for clarifications.



