

The NAMA registry

Status update



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- Background
 - Mandate for the registry
 - Registry fundamentals
- Operation of the Registry
 - Overview of content
 - Secretariat activity
- Challenges and opportunities



- The COP decided to establish a registry to record nationally appropriate mitigation actions (1/CP.16)
- The COP also decided that the registry should be developed as a dynamic, web-based platform managed by a dedicated team in the secretariat (2/CP.17)
- Participation is voluntary and only the registry contains only information that has been submitted specifically for recording.



Registry fundamentals: Open registry

Country pages
 NAMAs seeking support for preparation
 NAMAs seeking support for implementation
 Other NAMAs, for recognition
 Information on support
 Supported NAMAs

Browse ...

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Advanced search

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NAMAs seeking support

<u>Country</u>	<u>Title</u>	<u>Date Created</u>
Azerbaijan	Nationally Appropriate Mitigation Actions for low-carbon end-use sectors in Azerbaijan	05/26/2014
Indonesia	Smart Street Lighting Initiative	05/15/2014
Mongolia	National Energy Efficient Lighting Program in Mongolia	04/03/2014
Pakistan	Energy Efficient Lighting in Residential, Commercial, Industrial, and Outdoor Sectors of Pakistan	03/19/2014
Georgia	Adaptive Sustainable Forest Management in Borjomi-Bakuriani Forest District	03/17/2014

NAMAs for recognition

<u>Country</u>	<u>Title</u>	<u>Date Created</u>
Uruguay	LNG Terminal with regasification capacity of 10.000.000m3/d of natural gas with possible expansion to 15.000.000m3/d	10/14/2013
Uruguay	Promotion of renewable energy participation in the Uruguayan primary energy mix	10/14/2013
Chile	Clean Production Agreements in Chile	10/14/2013
Serbia	Construction of New Energy Efficient Buildings Based on Energy Efficiency Regulation in Serbia	10/14/2013

Last updated information on support

<u>Country</u>	<u>Title</u>	<u>Date Created</u>
Austria	Support for Activities related to sustainable Management of Forests	05/15/2014
Austria	Austrian NAMA Initiative	03/13/2014
European Union	Latin American Investment Facility	11/06/2013
European Union	Neighbourhood Investment Facility	11/06/2013
Austria, Belgium, Finland, France, Germany, Greece, Italy, Luxembourg, Netherlands, Portugal, Spain, United Kingdom of Great Britain and Northern Ireland	EU-Africa Infrastructure Trust Fund	11/05/2013

Support provided/received

<u>From</u>	<u>Title</u>	<u>To</u>	<u>Date Recorded</u>
Austria	Support for Activities related to sustainable Management of Forests	Adaptive Sustainable Forest Management in Borjomi-Bakuriani Forest District	05/21/2014



Closed registry

<p>NAMA Seeking Support for Preparation NAMA Seeking Support for Implementation NAMA for Recognition</p> <p>Create ...</p>	<p>My tasks Workflow overview Manage users</p> <p>Review ...</p>
<p>Country pages NAMAs seeking support for preparation NAMAs seeking support for implementation Other NAMAs, for recognition Information on support Supported NAMAs</p> <p>Browse ...</p>	<p>Search this site... </p> <p>Advanced search</p> <p>Search ...</p>

NAMAs seeking support

<u>Country</u>	<u>Title</u>	<u>Date Created</u>
Azerbaijan	Nationally Appropriate Mitigation Actions for low-carbon end-use sectors in Azerbaijan	04/23/2014
Mongolia	National Energy Efficient Lighting Program in Mongolia	03/26/2014
Indonesia	Smart Street Lighting Initiative	03/25/2014
Pakistan	Energy Efficient Lighting in Residential, Commercial, Industrial, and Outdoor Sectors of Pakistan	03/18/2014
Georgia	Adaptive Sustainable Forest Management in Borjomi-Bakuriani Forest District	03/05/2014

NAMAs for recognition

<u>Country</u>	<u>Title</u>	<u>Date Created</u>
Serbia	Construction of New Energy Efficient Buildings Based on Energy Efficiency Regulation in Serbia	06/17/2013
Chile	Clean Production Agreements in Chile	04/30/2013
Uruguay	Promotion of renewable energy participation in the Uruguayan primary energy mix	04/30/2013
Uruguay	LNG Terminal with regasification capacity of 10.000.000m ³ /d of natural gas with possible expansion to 15.000.000m ³ /d	04/30/2013

Last updated information on support

<u>Country</u>	<u>Title</u>	<u>Date Created</u>
Austria	Support for Activities related to sustainable Management of Forests	05/07/2014
Austria	Austrian NAMA Initiative	02/17/2014
European Union	Neighbourhood Investment Facility	11/05/2013
Austria, Belgium, Finland, France, Germany, Greece, Italy, Luxembourg, Netherlands, Portugal, Spain, United Kingdom of Great Britain and Northern Ireland	EU-Africa Infrastructure Trust Fund	11/05/2013
European Union	Latin American Investment Facility	11/05/2013

Support provided/received

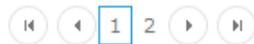
<u>From</u>	<u>Title</u>	<u>To</u>	<u>Date Recorded</u>
	Global Environment Facility (GEF) Trust Fund	Nationally Appropriate Mitigation Actions for low-carbon end-use sectors in Azerbaijan	06/04/2014
Austria	Support for Activities related to sustainable Management of Forests	Adaptive Sustainable Forest Management in Borjomi-Bakuriani Forest District	05/21/2014



NAMAs seeking support for preparation

 Export to Excel

<u>Id</u>	<u>Title</u>	<u>Country</u>
<input type="text" value="Search..."/>	<input type="text" value="Search..."/>	<input type="text" value="Search..."/>
NS-3	Sustainable Housing Programme	Uruguay
NS-4	High Integration Program of Wind Energy	Uruguay
NS-12	NAMA in Renewable Energy and Energy Efficiency	Mali
NS-13	<u>NAMA in the Forestry sector</u>	Mali
NS-21	Rehabitation Of Al-Akaider L andfill	Jordan
NS-23	Fuels and Emissions Savings	Jordan

 Page size: 6

12 items in 2 pages

No longer looking for support

 Export to Excel

<u>Id</u>	<u>Title</u>	<u>Country</u>
<input type="text" value="Search..."/>	<input type="text" value="Search..."/>	<input type="text" value="Search..."/>
No records to display.		



Overview of registry content in 2013: Summary of registry participation

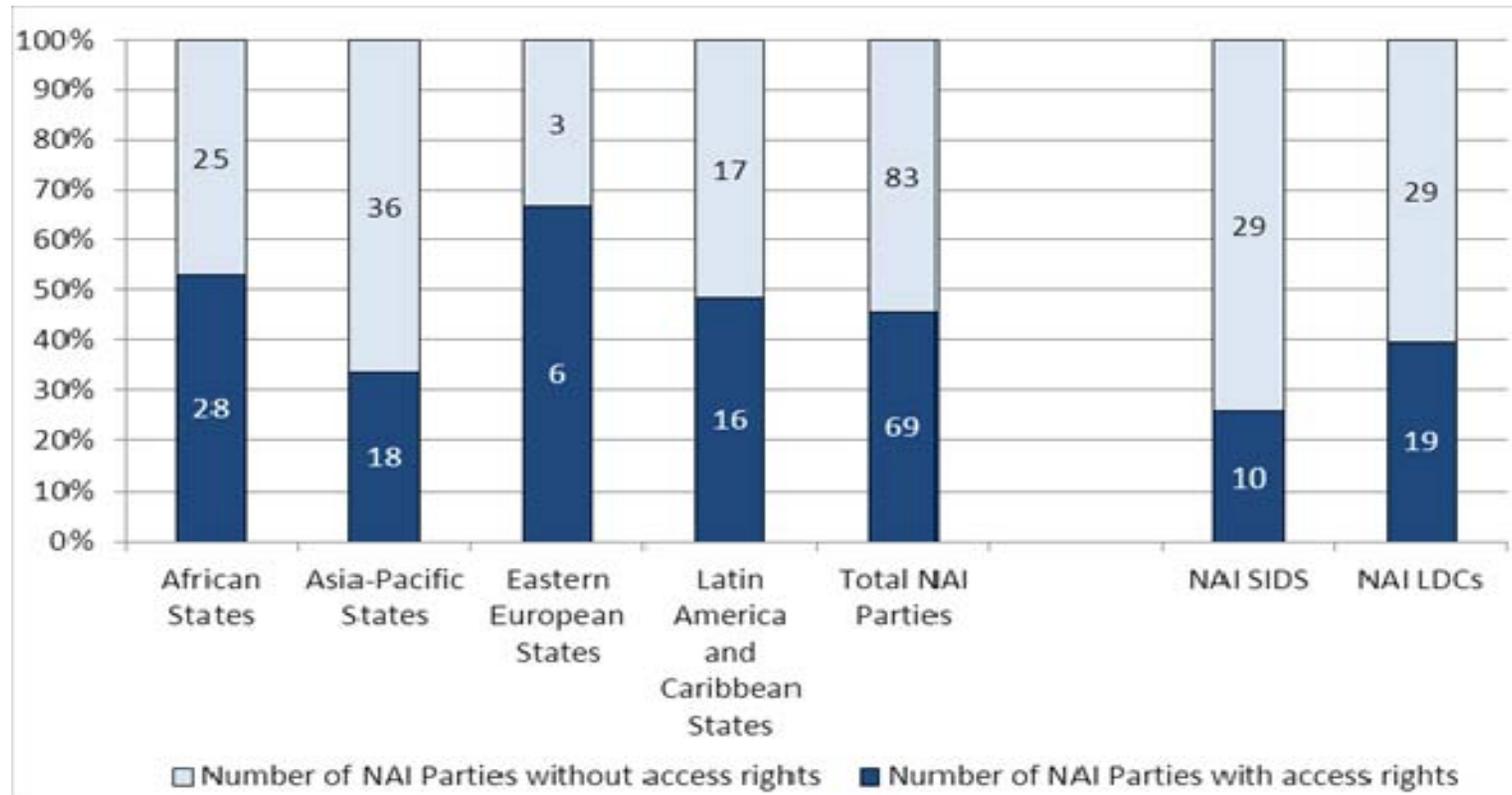
- A significant number of entities have registered in the prototype phase of the registry
- Participation was higher on the NAMA side of the registry than the support side

NAMAs	
Number of NAMA approvers	69
Number of NAMA developers	1
Number of NAMA entries	43
Support	
Number of support editors	23
Number of support entries	8

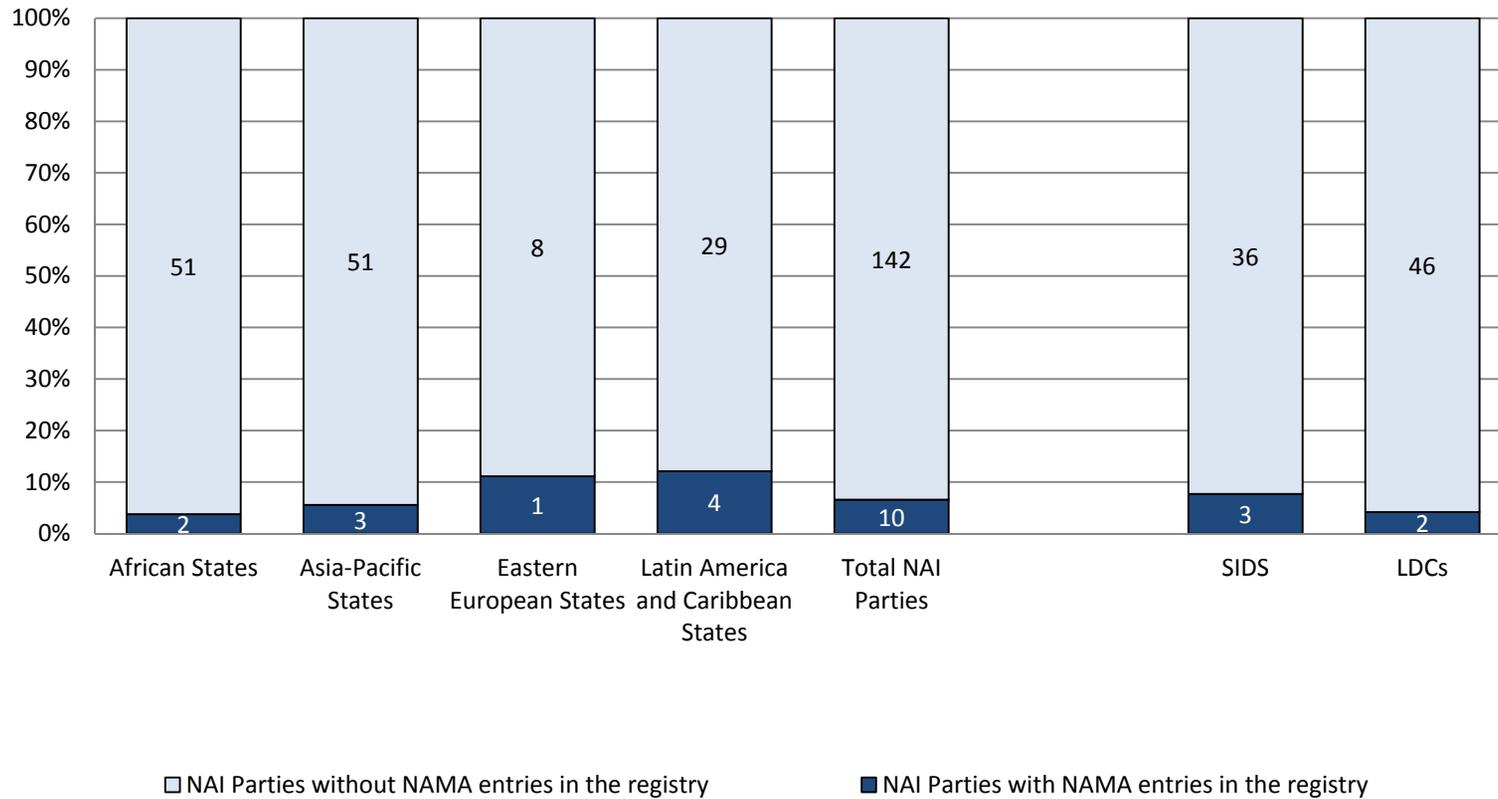


Overview of registry content in 2013: Registry participation characterised by NAMA approver access rights

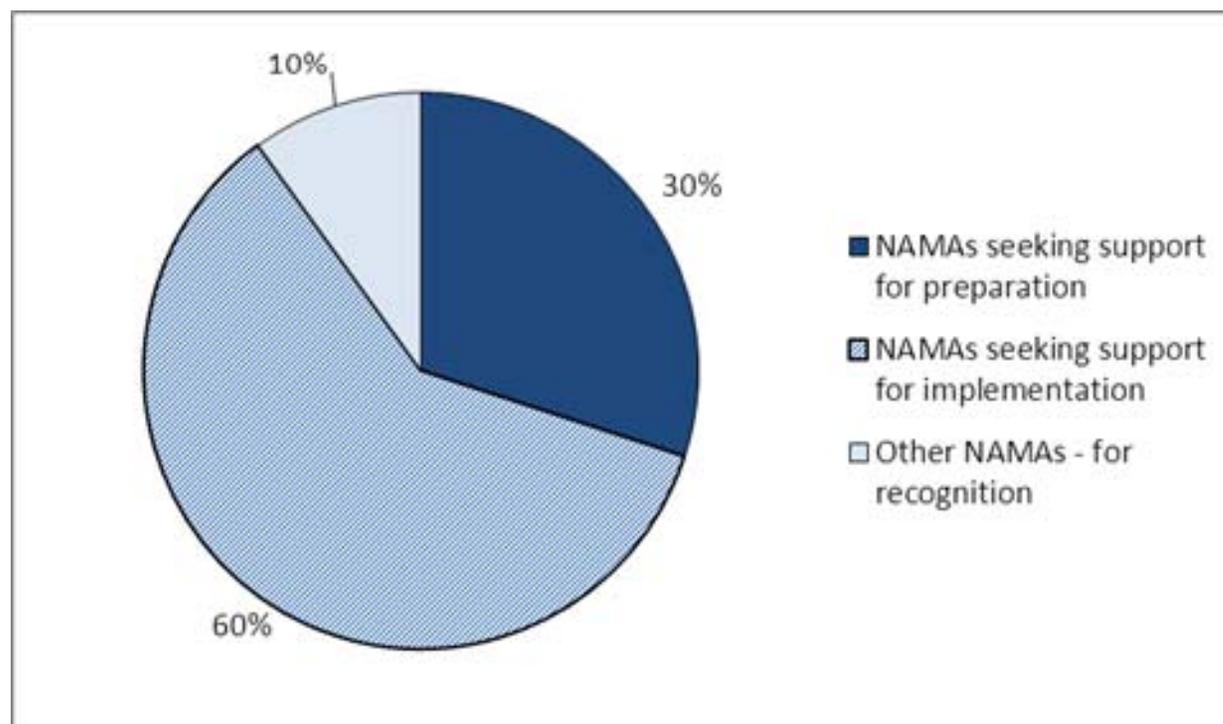
- By region, 30%-60% of developing countries requested access rights



- Significantly fewer have gone the step further of creating an entry in the registry

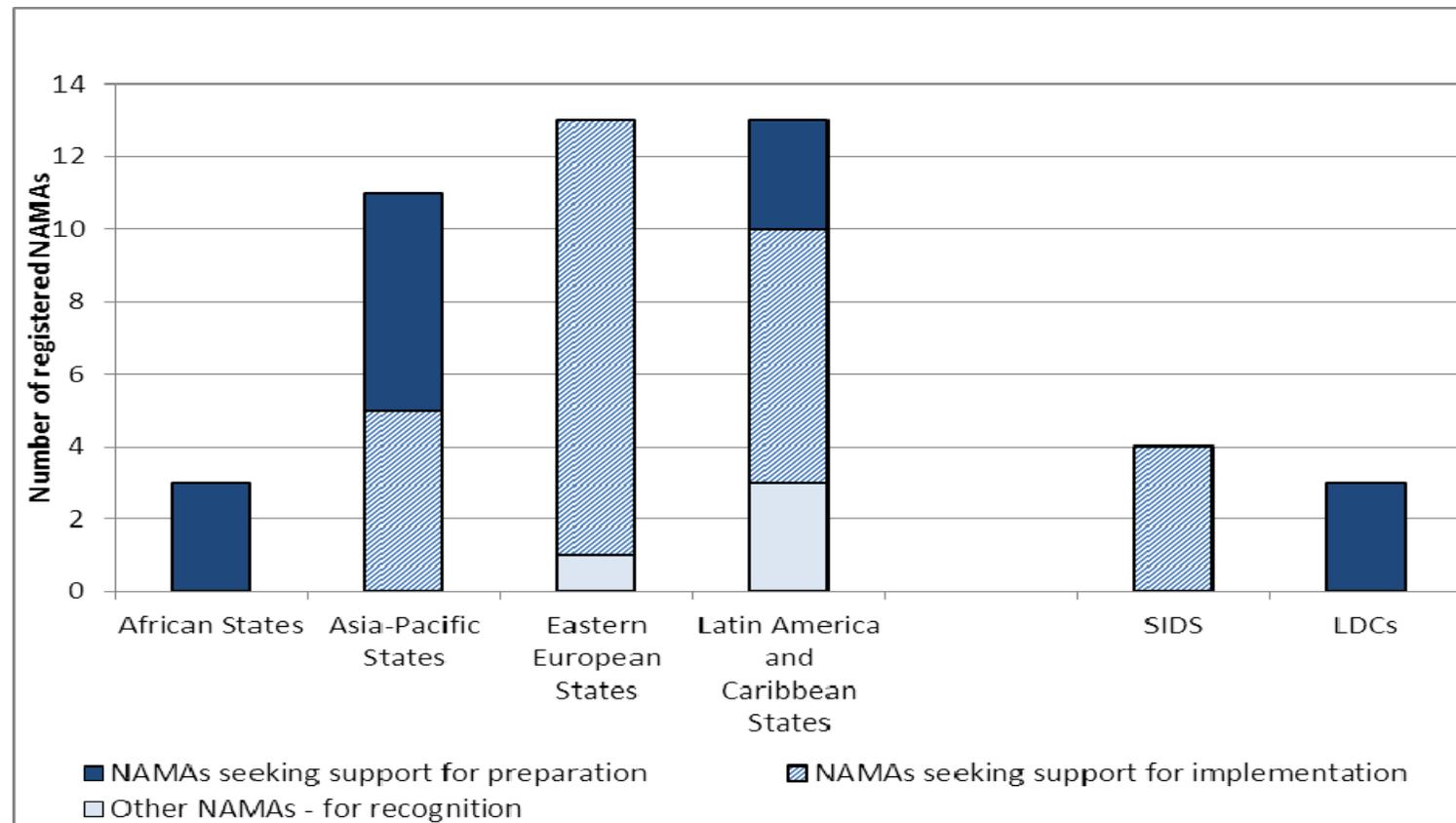


- **The majority of NAMA entries are seeking support and the majority of these are seeking support for implementation**

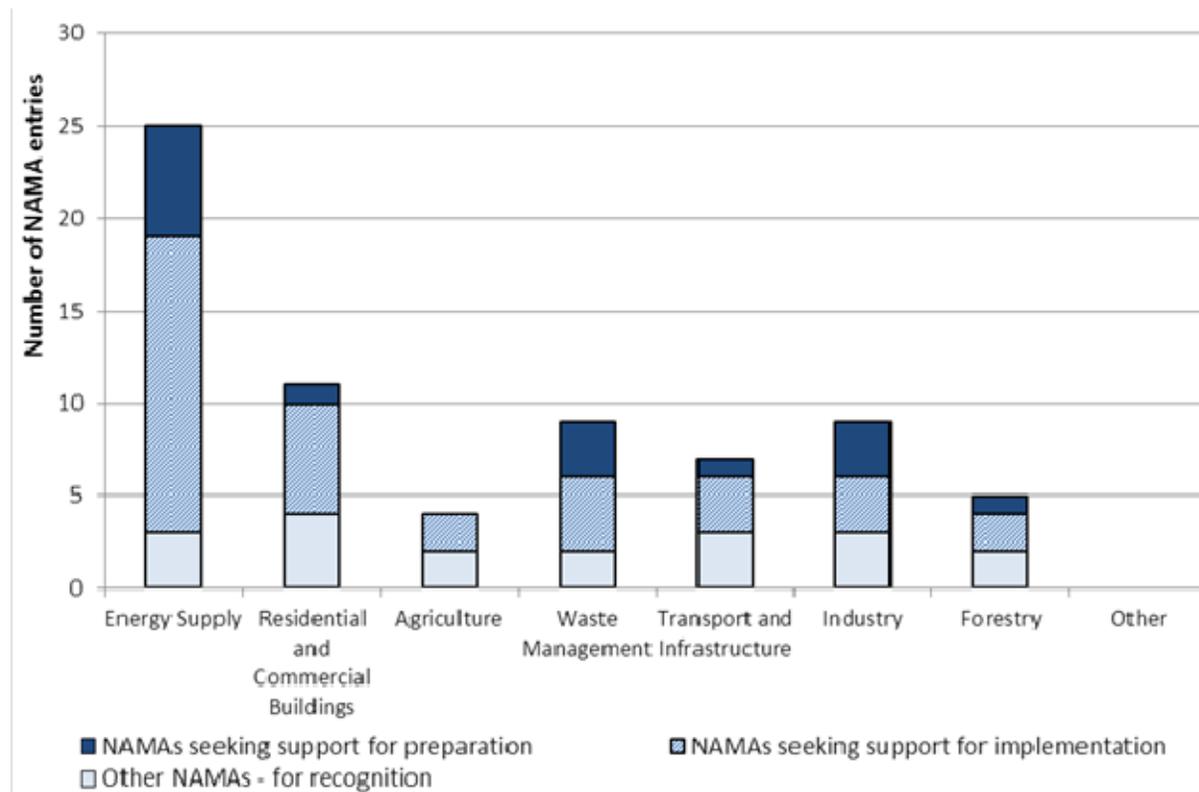


Overview of registry content in 2013: Characterization of NAMA entries by type

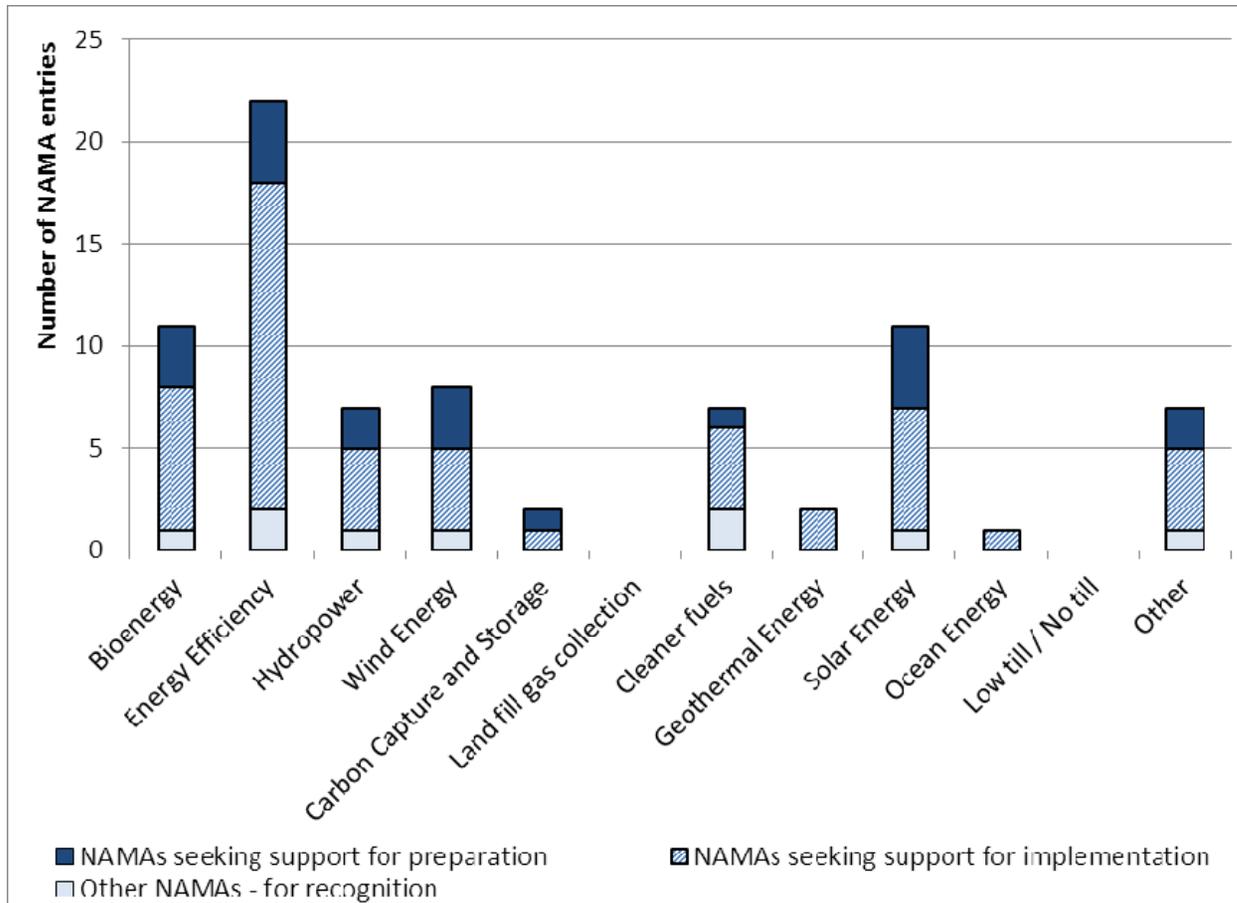
- **Types of support needed is different by region**



- The energy supply sector is the sector relevant to most NAMA entries



- Energy efficiency is the technology relevant to most NAMA entries



Overview of registry content in 2013: Support sought for NAMAs by type and grouping

UNFCCC Regional Groupings by NAMA Category	Sum of Financial support (thousands of USD)	Sum of Technology support (thousands of USD)	Sum of Capacity building support (thousands of USD)
NAMAs seeking support for preparation	5,555	1,472	1,450
African States	480	260	800
Asia-Pacific States	3,400	1,212	600
Eastern European States	No entries for this region		
Latin America and Caribbean States	1,675	No entries for this region	50
NAMAs seeking support for implementation	4,168,000	20,000 ^a	11,500
African States	No entries for this region		
Asia-Pacific States	380,700	20,000	10,000
Eastern European States	3,227,000	No entries for this region	No entries for this region
Latin America and Caribbean States	560,600	No entries for this region	1,500
Grand Total	4,173,000	21,470	12,950



- 9 NAMAs explicitly on renewable energy with a variety of technologies:
 - a) Wind
 - b) Solar
 - c) Biomass
 - d) Geothermal
- Mostly broad programs of support through policy (e.g, incentive schemes)



- Limited use and level of participation: the registry needs to contain a critical mass of information to be effective
- Improving information accuracy and completeness : registry content needs to be reliable and complete for the registry to be effective
- Limitations of final registry design: Functionality of registry determined by Parties but the secretariat received limited feedback from Parties on the design of the registry, in particular on the templates used for creating entries



- It is recommended that Parties and others who may benefit from the registry:
 - a) Find ways to increase their level of participation in the registry, including obtaining access rights and creating registry entries. For developing country Parties , the ability to decentralize the preparation of NAMAs through NAMA developer access rights may facilitate participation
 - b) Take steps to ensure that their entries in the registry are accurate, complete and up-to-date
 - c) Continue to provide the secretariat with suggestions for improving the registry, with their related capacity-building needs and to make use of relevant technical resources



- The secretariat will continue to support for the registry, within the restrictions of mandate and budget:
 - a) Capacity building through regional NAMA workshops
 - a) Development of technical resources requested by Parties
 - b) Outreach activities with potential providers of support and proponents of supported NAMAs
 - c) Providing direct support to individual registry users
 - d) Improving the registry platform



Annual report on registry operation:

[FCCC/CP/2013/INF.2](#)

To view the registry visit:

http://unfccc.int/cooperation_support/nama/items/7476.php

To gain access to create entries and for queries: [NAMA-](#)

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