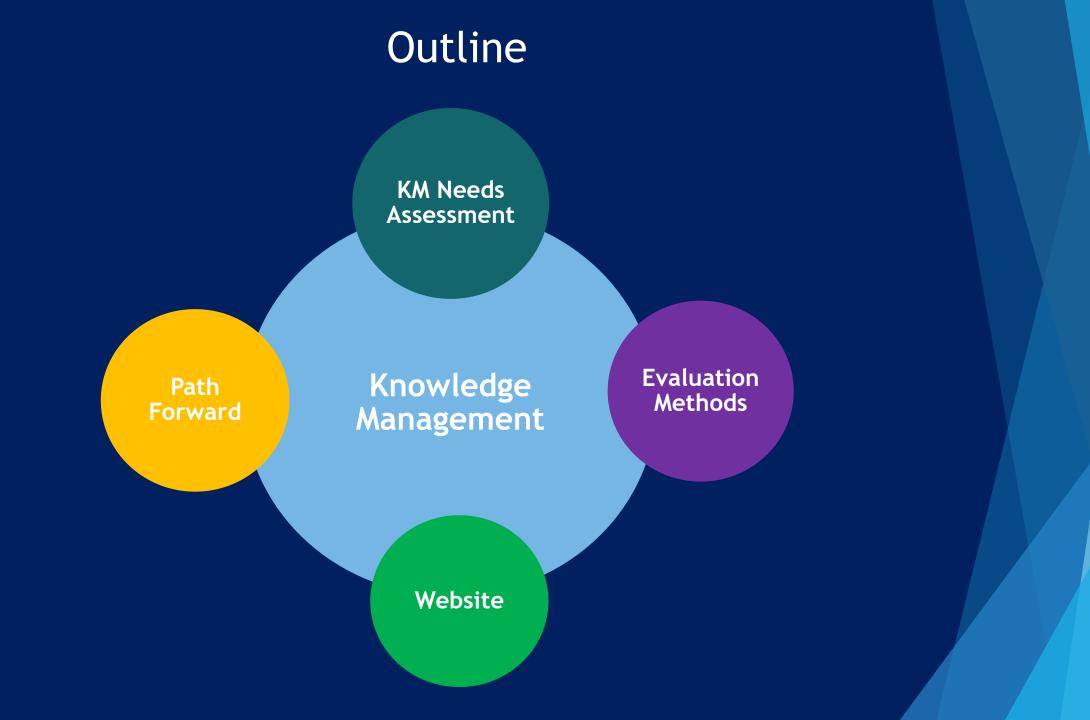
Knowledge Management

49th GEF Council Meetings

Geeta Batra Chief Evaluation Officer and Deputy Director October **21, 2015**



Knowledge Management Needs Assessment

Main Objectives

- Use of IEO evaluations by stakeholder groups
- Knowledge needs, preferred modes of communication to increase evaluation use and influence



Methodology: Surveys and In-depth Interviews Surveys: 820 responses External Stakeholders **GEF** Partnership GEF Council 217 24 579 78 GEF Agency 263 Civil Society 48 GEF CSO Network 79 Governmental 31 Country OFPs/PFPs 70 Academia/research 29 GEF Secretariat 42 Private 14 Conventions 41 Multilateral/Bilateral 6 STAP 19 Media 48 interviews

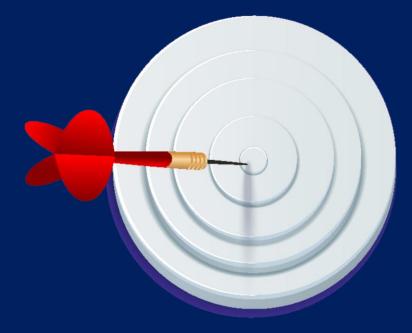
GEF Council, GEF Secretariat, Agencies, STAP, and CSO Network

GEF IEO Evaluation Use

82%

reference material policies programs performance performance sharing with others a reference material reference material tesuits designing programs projects initiatives a course of action

Satisfaction with IEO Evaluations



96%

86%

90% and above

On relevance, quality, usefulness, ease of understanding, and timeliness

97% Relevance to work

) WOrk

Overall quality of reports

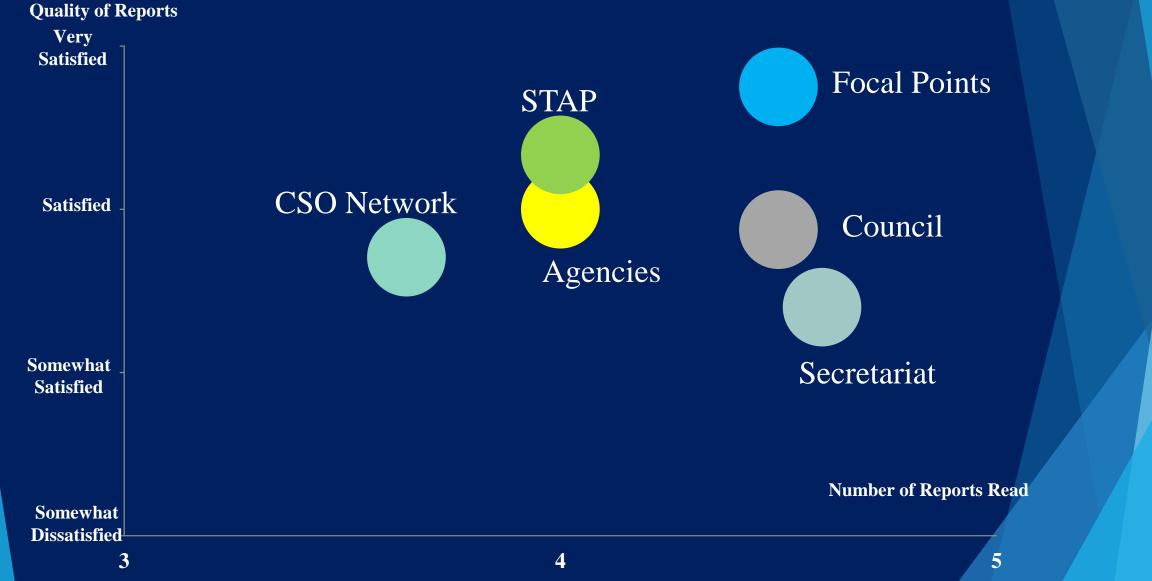
Usefulness of conclusions and recommendations Unbiased/objective analysis and findings

Process of stakeholder engagement

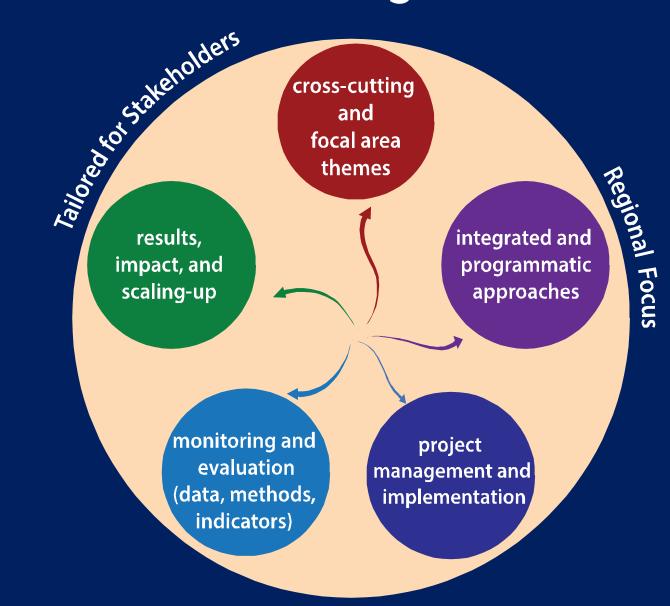
Stakeholder Engagement needs more attention

93%

GEF Council & Partnership: Readership and Satisfaction with Quality

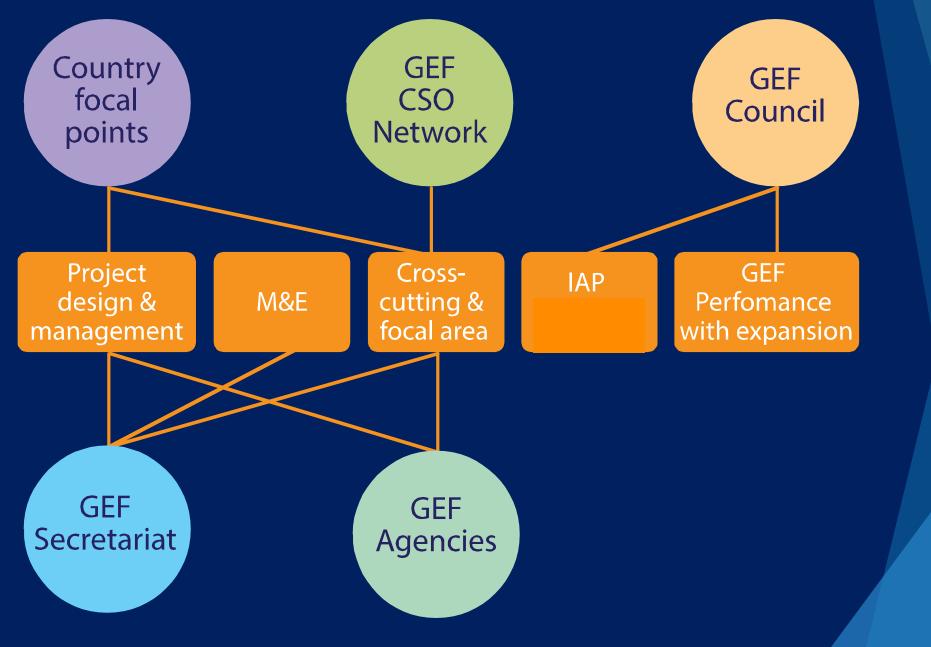


Knowledge Needs



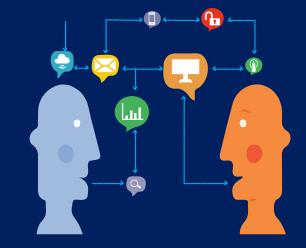
Based on more than 750 survey and interview responses.

Knowledge Needs Identified (contd.)



Preferred Products & Channels





92%	4-page Briefs
90%	2-page Signposts
86%	Evaluation reports
<mark>84</mark> %	Synthesis notes distilling lessons

87% email announcements
84% website
79% newsletter
77% thematic workshops/webinars

External Stakeholders value Multimedia and Social Media more than other stakeholders

Leading on Evaluation Methodology



Mainstreaming: Gender Resilience Stakeholder Engagement

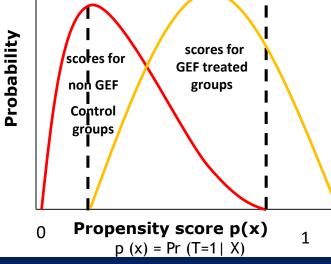


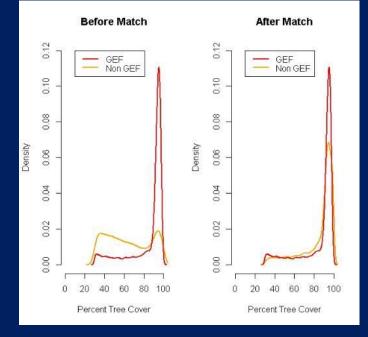


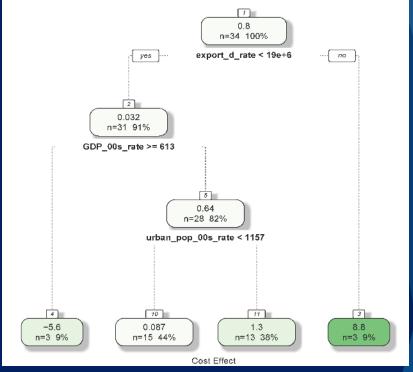
Methods: Geospatial Technologies



Methods: Use of Advanced Techniques Propensity Matching Analysis Machine Learning



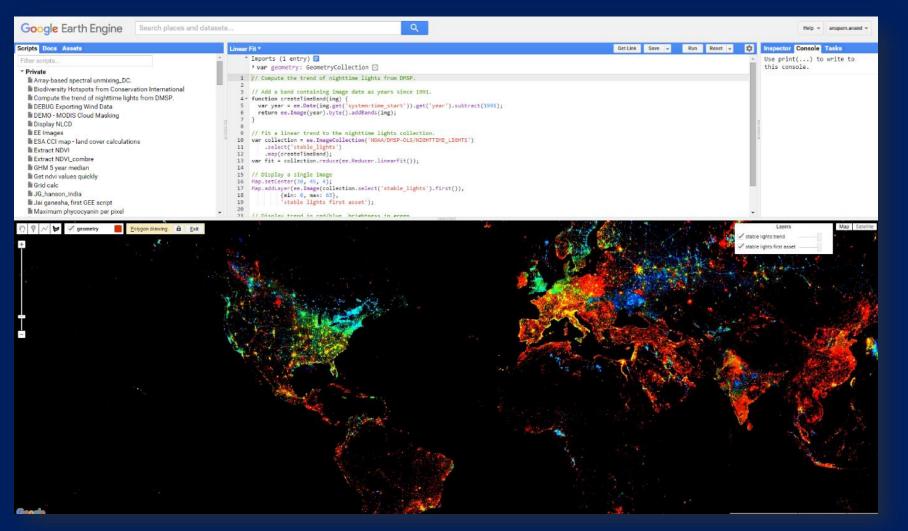




Regression Tree analysis for effectiveness of International Aid

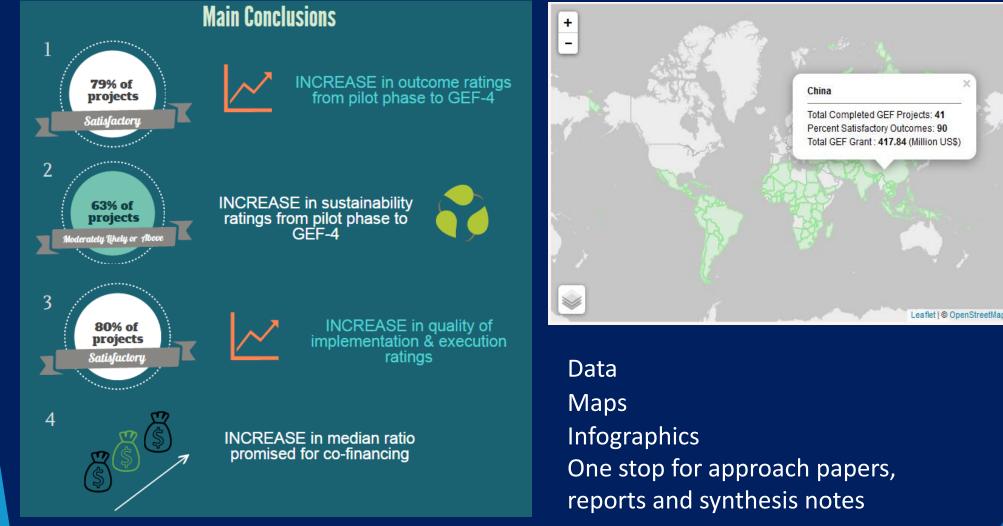
- Matching Analysis
- Machine Learning(Random Forest, decision tree etc.)
- Network Analysis

Tools: Cloud Computing

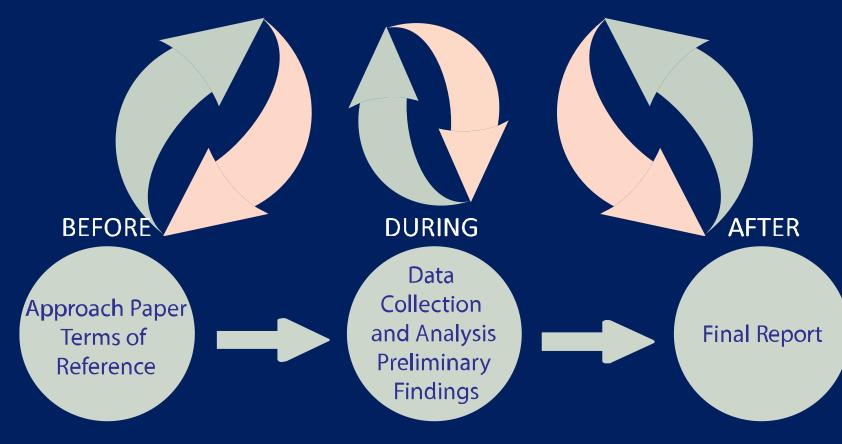


Desktop Computer: 15 Years Vs GEE: 1 Week > 200 public datasets > 4000 new images every day > 5 million images > 5 petabytes of data

Website Enhancements Example: APR 2014



Responding to the Needs Assessment The Path Forward Stakeholders



Mainstreaming stakeholder engagement

The Path Forward climate change project managemet focal æa and acosscutting themes gender biodiverstiv Impact

Knowledge products distilling lessons

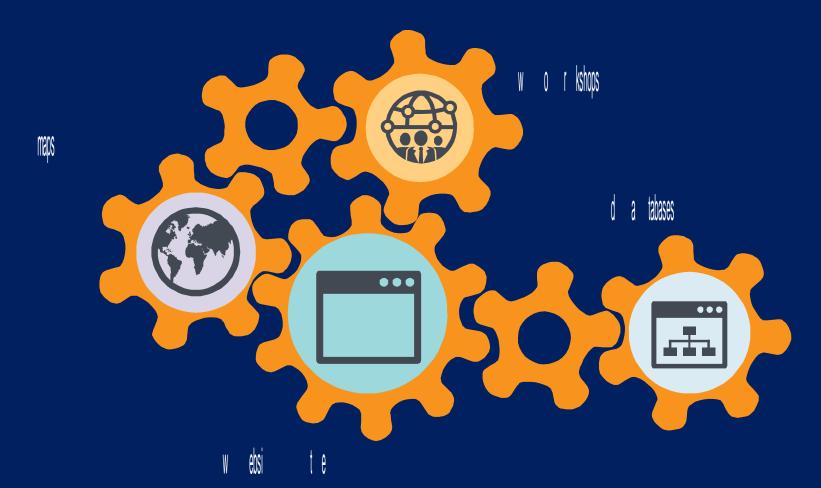
The Path Forward



Collaboration across the GEF Partnership through joint events, data sharing and publications

The Path Forward

A commitment to systematic communication, improving the website, using dynamic and static channels and formats, making data available



Thank you

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