UN-REDD & FCPF Country Needs Assessment (CNA)-Presentation from Draft Report

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OBJECTIVE

• Identify *the technical, institutional and financial needs* of UN-REDD and FCPF countries to complete their REDD+ readiness phases (phases I and II) and thereby facilitate the alignment of the programmes and activities of UN-REDD and FCPF with the needs and priorities of those countries.

DATA COLLECTION PROCESS

Desk assessment

Review of available information from countries and regions

Collect expert views from technical advisors of UN-REDD/FCPF

Literature review of recent assessments, e.g. GOFC Gold, CIFOR, UNDP, REDD+ Partnership

Analyze data and develop a background report

Remote survey

Send to 52 countries / focal points

→ stakeholders, complete with
guidelines to fill the response
matrices (Role of the Focal Point is
critical)

Coordination with UN RC/ regional technical advisors for support (UNDP's support critical)

Follow up and support to respondents (including stakeholder participation) in data collection

Collate and analyze collected information

In-depth CNA 6 Countries

Coordination with regional technical advisors/country focal points

Discussion workshops with government and nongovernment stakeholders during country visits, using questionnaire and matrix

Interviews with key representatives

Analyze collected information, verify conclusions with country focal points







DESK ASSESSMENTS

- Total funding flows from FCPF and UNREDD to participating countries – to seek a baseline on financial needs – from FCPF, UNREDD and other Funds
- Allocation of funds to the various components of REDD+ Readiness and existing funding gaps
- Literature review of recent capacity and financial needs assessments (e.g. Eliasch Review (2008), Simula (2010), Herold (2009) Link between this and the results to be strengthened in the report

Treatment of Data

- Filling of Matrices multiple responses, integrated responses PNG, Tanzania, Colombia cases
- Color coding of responses according to degrees of urgency of expressed needs of individual countries (Very urgent: Red, Urgent: Orange, etc) Annex I
- Bar graphs on the needs of individual countries and regional level aggregation of those needs (Annex II)
- Encoding responses {yes & no, urgency of need}, a global statistical analysis (in SPSS) on the expression of needs, associated degree of urgency, type of need and preferred mechanisms of support delivery (Annex III) Further analysis on cross-tabulation of variables being done

Financial aspects of REDD+ in the LAC Region

The funding approved to date under FCPF, UNREDD and FIP is approx 20 million US\$ (this amount includes the Formulation Grants for RPP design and development approved)

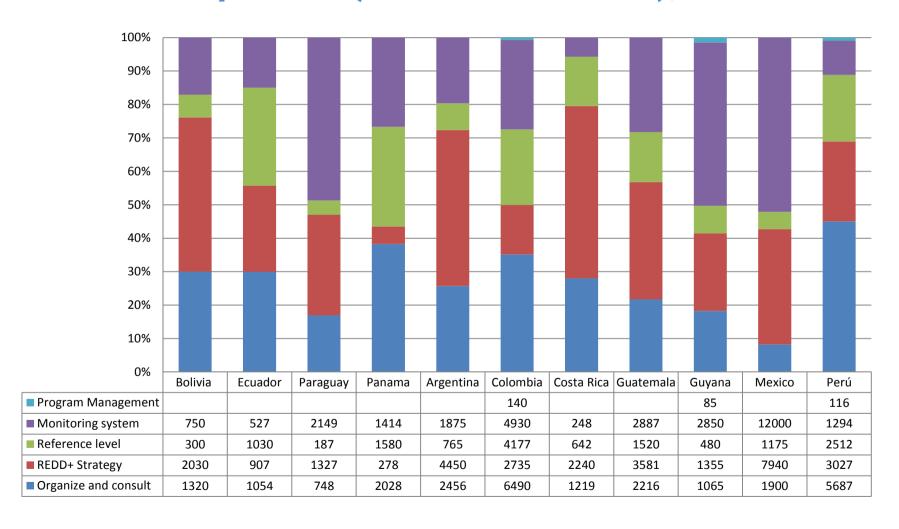
	Approved sum (US\$)	Agreement signed
Bolivia	4.708.000	National Program Document
Ecuador	4.000.000	
Panama	5.300.000	
Paraguay	4.720.000	
Colombia	200.000	Formulation Grant
Costa Rica	200.000	
El Salvador	200.000	
Guyana	200.000	
Nicaragua	200.000	
Perú	250.000	
México	40 - 60.000.000	Investment Plan
TOTAL	19.978.000	

Total budget demands (million US\$) in LAC

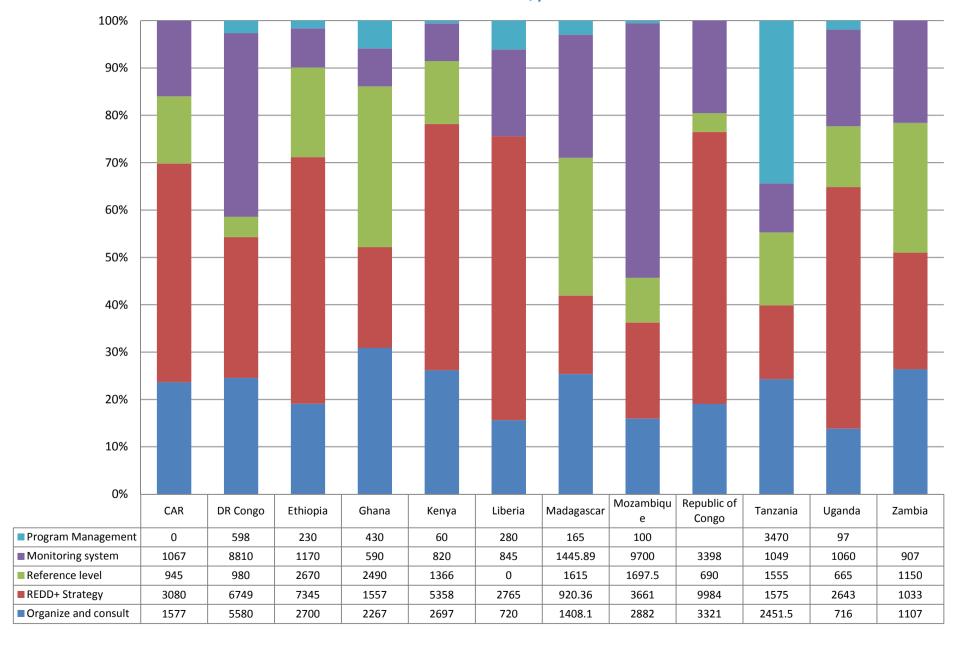
The total funding requirements set out in the R-PPS and NDPS are approximately 112 million US\$

	FCPF		UN REDD		Government		Others		Total
Argentina	3490	38%			2290	25%	3426	37%	9206
Colombia	3400	18%	4000	22%	1390	8%	9682	52%	18472
Costa Rica	3484	26%			145	1%	10020	73%	13649
Guyana	3600	62%			605	10%	1630	28%	5835
México	3600	16%			3865	17%	15550	68%	23015
Perú	3606	29%					9030	71%	12636
Guatemala	3800	37%					6404		10204
Ecuador			4000	100%					4000
Bolivia			4708	100%					4708
Paraguay			4720	100%					4720
Panama			5300	100%					5300
TOTAL	24980	22%	22728	20%	8295	7 %	55742	50%	111745

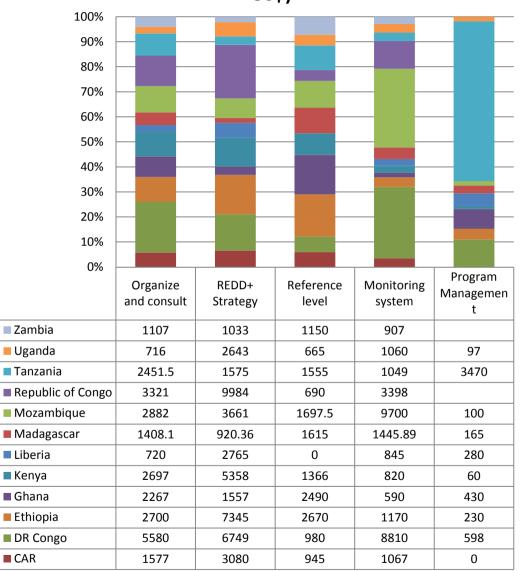
Structure of NPs and RPPs budget requirements by component (in thousands US\$), LAC



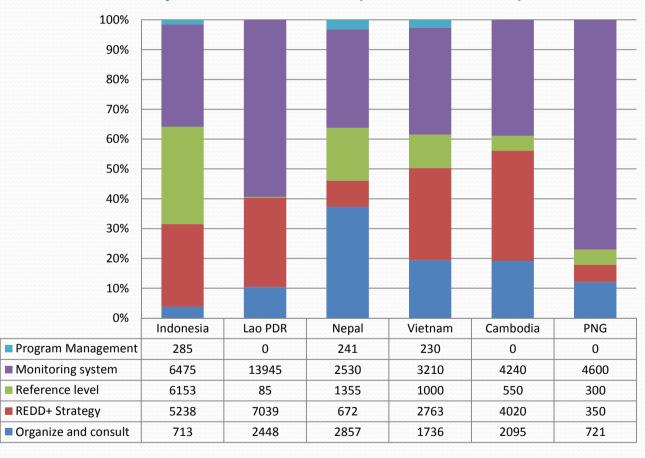
Structure of REDD budget requirements by component and country in Africa (in thousands US\$)



Structure of REDD budget requeriments by component and country in Africa (in thousands US\$)



Structure of REDD budget requeriments by component and country in Asia and Oceania (in thousands US\$)



RESULTS FROM QUESTIONNAIRES AND COUNTRY VISITS

- The results were presented as:
 - Whether needs for support exist and under which component
 - Urgency of the need expressed
 - Type of need (administrative, financial, technical)
 - Preferred mechanisms of delivery of support
 - Beneficiaries of support
 - Estimated costs of required support
- Response rate was 40%
 - *{Central Africa Republic, Congo Republic, DRC, Ghana, Kenya, Liberia, Nigeria, Tanzania, Zambia}, {Bangladesh, Cambodia, PNG, Philippines, Myanmar, Sri Lanka, Vietnam} {Argentina, Colombia, Costa Rica, Ecuador, Honduras, Mexico, }

TRENDS FROM GRAPHICAL REPRESENTAION OF COUNTRY RESPONSES

- Virtually all countries had needs under each component but they differed in the degree of urgency
- In general Africa and Asia- Pacific expressed needs in a wider variety of components than Latin America
- One can cluster countries into three broad groups (A. Advanced progress Phase I completed within 12 months, B. some progress on some components and C, early stages) *Important to compare countries in similar stages*

General Findings II

In terms of *urgency* the following components were rated very urgent in virtually all the countries:

- Governance Issues particularly institutional coordination, legal frameworks and benefit sharing
- REDD+ strategy development particularly work on drivers, designing strategy options and impact monitoring
- Social and environmental safeguards considered very urgent in all the regions (Africa, Asia and Latin America_
- Reference Levels and MRV again, support needed urgently in Africa and Asia

Type of support

- Under the governance component a majority of countries prefer financial to any other form of help (Average of 12 out of 21 countries)
- A majority of countries demand *financial* and *technical support* and components considered priorities by countries are:
 - Benefit sharing (14 countries)
 - REDD+ strategy development & REDD+ Pilots
 - Safeguards (10 countries)
 - Reference levels and MRV (12 equal between financial and tech)
- Countries that are at the end of Phase I of readiness a tendency for *financial*, while others both *financial* & *technical support*.

Mechanisms of support (workshops, guidelines, specific expertise, direct funding)

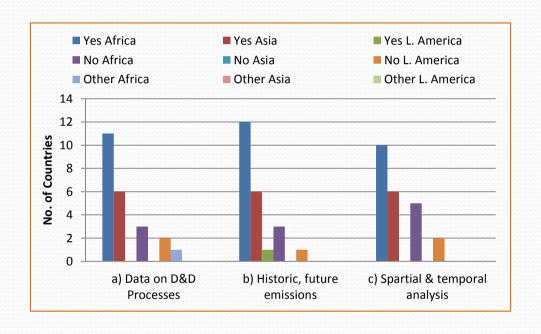
Most of the countries preferred guidelines and direct funding on:

- Governance- land tenure & benefit sharing (18)
- REDD+ strategy options (18)

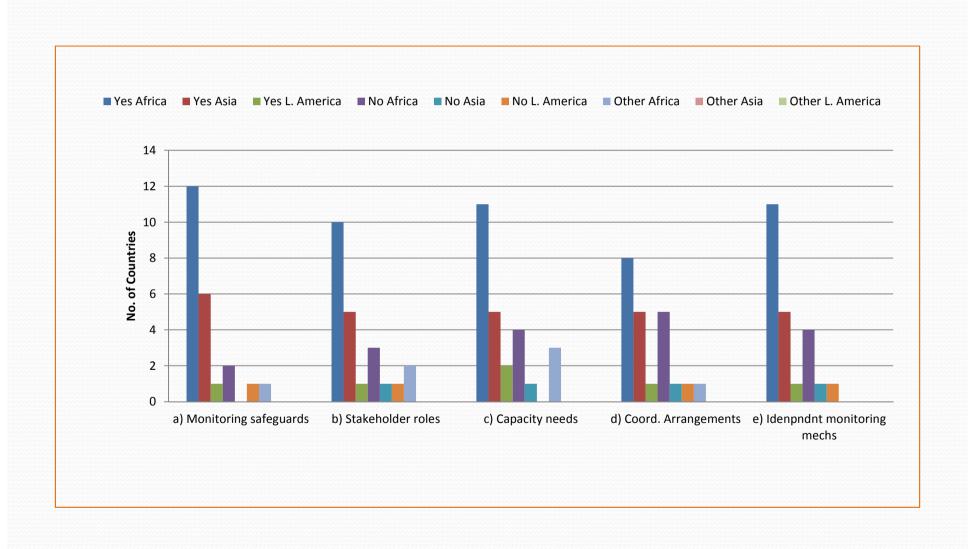
Guidelines and specific expertise are preferred to address

- Safeguards (12 countries)
- Reference levels (14 countries)
- MRV (12)
- Transition to green economies (9)

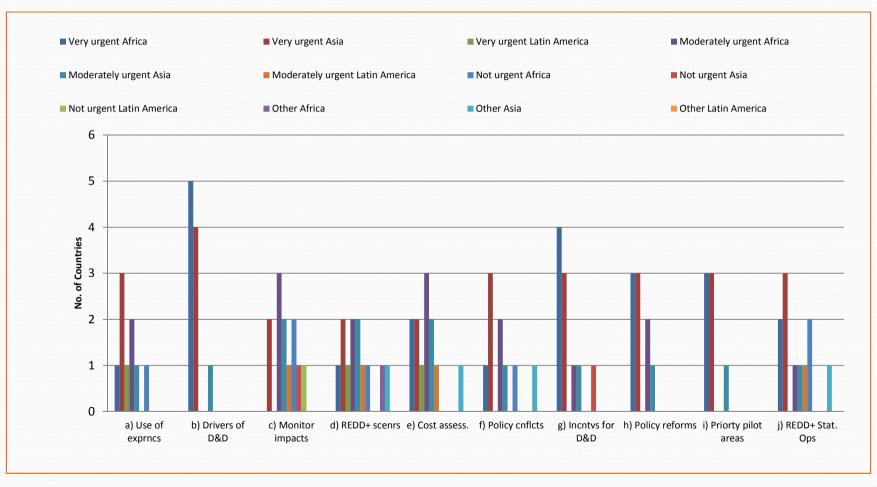
Expression of needs: Setting reference levels (Figure 7h)



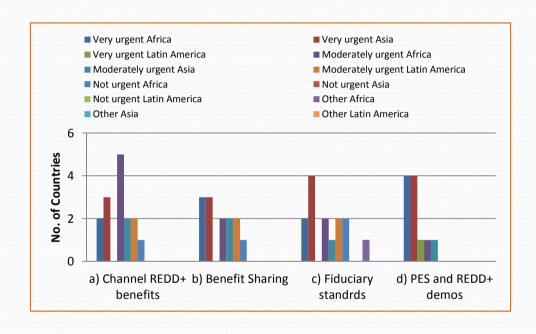
system on multiple benefits, other impacts, governance and safeguards (Figure 7 i)



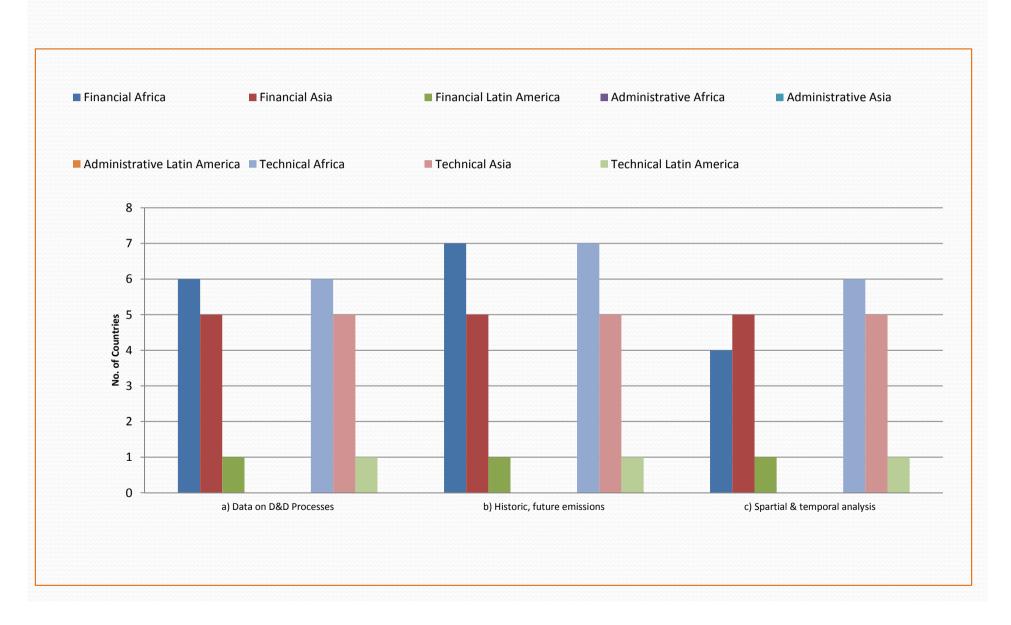
Expression of urgency: Sub-element 2.1. Development of REDD+ strategy and options (Appendix II)



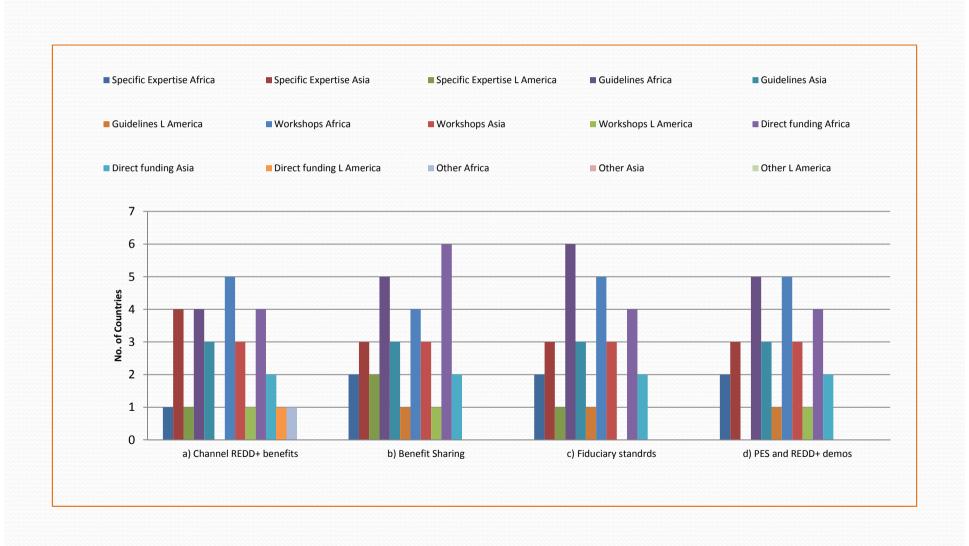
1.2. Benefit distribution (Appendix II)



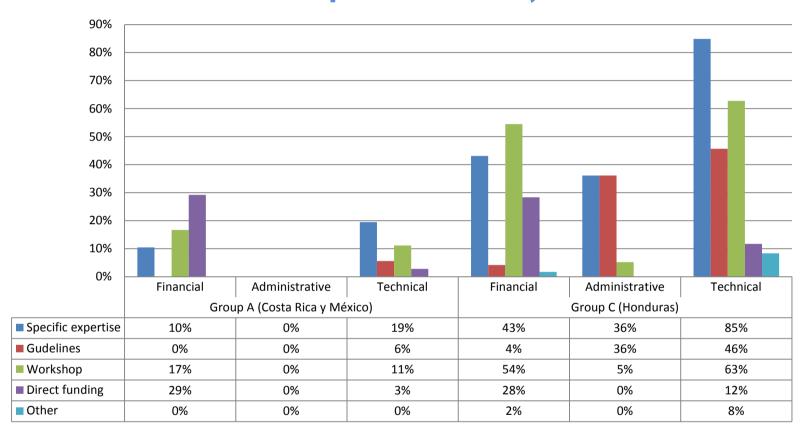
Type of support required: Sub-element 4.1.Reference emission levels and/ or reference level (Appendix III)



Preferred mechanisms of support delivery: Subelement 1.2. Benefits distribution (Appendix III)



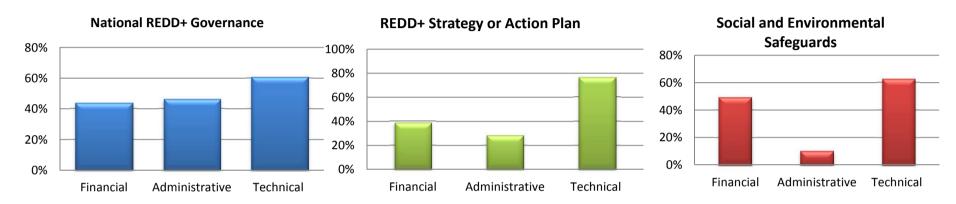
Preferred mechanisms of support delivery (Regional Example from LAC)

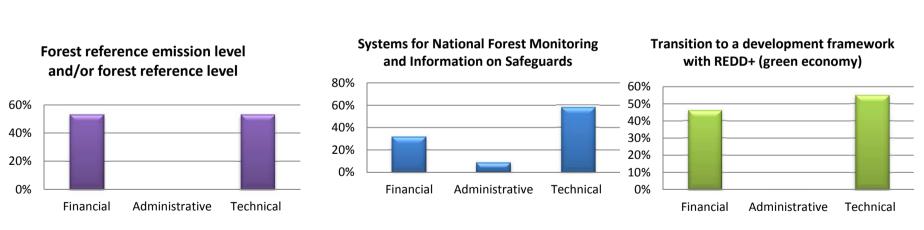


Group A (Costa Rica – Mexico) preferred Direct Funding (29%)

Group C (Honduras) preferred Specific Expertise and Workshops under technical support

Types of support preferred





Results Country Visits: General Findings I

• Provided *context* and *clarity* on the rationale of expressed needs and *stated priorities* — even for non-visited countries

Some country perspectives on REDD+ Readiness

- Note: Countries were asked to state what they understand or perceive to be a state of REDD+ readiness. From a total of 8 responses, below are responses from two countries.
- A country is REDD+ ready if it has the following:
- Country 1
- National REDD+ Strategy and Action Plan
- A functional MRV system
- An information system for safeguards
- Equitable and transparent carbon benefit sharing framework in place
- Capacity in place by Phase II of Readiness
- Country 2
- A full REDD+ Strategy Document
- Reference Levels
- MRV System that is compliant with Phase II
- Key Reforms and Institutional Arrangements for the Implementation of REDD+

Conclusions and recommendations

- Based mainly on in-depth assessments, countries need support to:
- Improve and strengthen sub-national structures, such as provincial or district offices (particularly forest and NR agencies), to manage REDD+
- Integrate REDD+ into National Development Frameworks this is still a major challenge requiring demonstration of REDD+ to national development (the case for REDD+ and sustainable energy solutions in Africa)
- Demonstrate 'strong business cases' for REDD+ in relation to competing land uses e.g. minimum threshold investments in the DRC
- The uncertainty in the availability of future funding and the protracted international negotiations requires mechanisms to enhance long-term political commitment to REDD+ within countries
- Pilot Programs and Projects: Countries value them as focal points for testing and learning. However what is needed are clear guidelines and frameworks to be developed in advance to avoid unfair contractual arrangements with stakeholders, especially IPs, landowners and local communities.
- There is a clear opportunity for South-South Cooperation on REDD+ (e.g. DRC and Brazil on MRV, Mexico-Costa Rica)

Conclusions and recommendations (Cont'd)

- A system for *multidisciplinary technical* groups to support countries in their initial stages of REDD+ development should be strongly considered
- Support should recognize the broad classification of countries according to their progress on REDD+ processes
 for countries in the initial stages, technical is just as important as financial support

General Conclusions II – (Based on visits, response matrices, insights of consultant

- Build national technical capacities in the setting of *reference levels / reference emission levels* and also in MRV including the building of scenarios based on anticipated development trends
- Resolve issues on 'land tenure' and 'carbon rights' in the context of REDD+
- In a majority of cases the types of support are either technical or financial and the preferred mechanisms of support delivery are guidelines, direct funding and workshops
- Support to strengthen *local NGOs and CBOs is crucial* for Africa and Asia, but without alienating central governments
- There is a strong case to *strengthen forestry administrations and local communities to* to guard against unplanned and un-scrutinized conversion of forest lands to other uses
- REDD+ processes have offered an *unprecedented opportunity for cross-sector dialogue on NR governance than any other process* Governments and Civil Society must continue to engage to find common ground and share national visions for REDD+

Challenges, observations, way ahead

- Travel logistics
- Choice of new countries
- Rate of response
- Pressure of deadlines
- Completion of country reports
- Revision of report e.g. linking lit review with results, further analysis of data and interpretation
- Submission by July 15th 2012

THANKS

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