



# The Ghana Experience:

Defining Institutional Frameworks for  
Voluntary Partnership Agreement (VPA)  
Implementation.

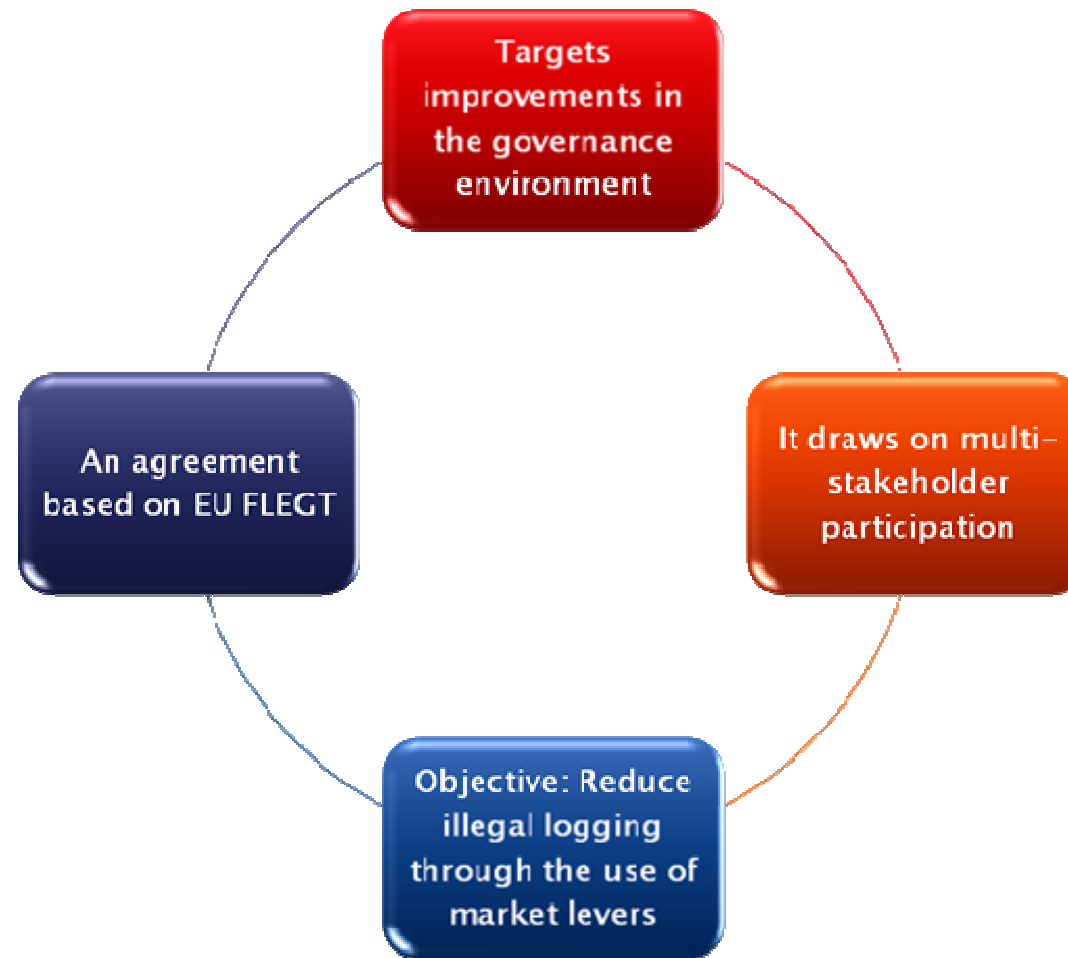
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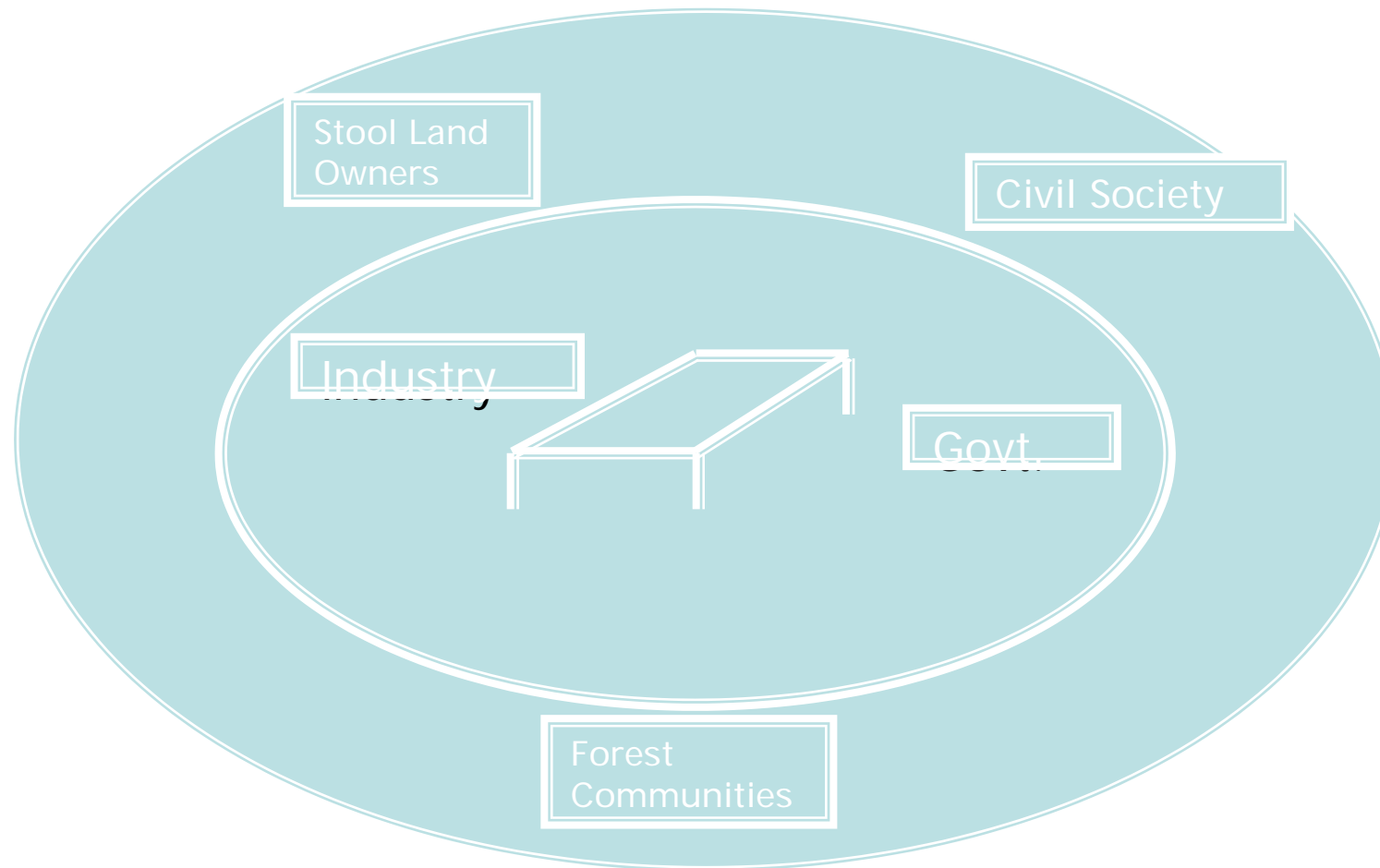




# The VPA!



# The Perception before VPA



# Governance Platform Laid Down by the VPA



# MSDs – A sign of the times!



- Problems too big to be solved by governments alone
- It is not just policy formulation – its policy implementation!
- Trust is the key:
  - Stronger public confidence and interest in official decisions or actions taken
  - Better informed decisions
  - Improved prospects for effective follow-up





# IUCN Involvement in the VPA in Ghana

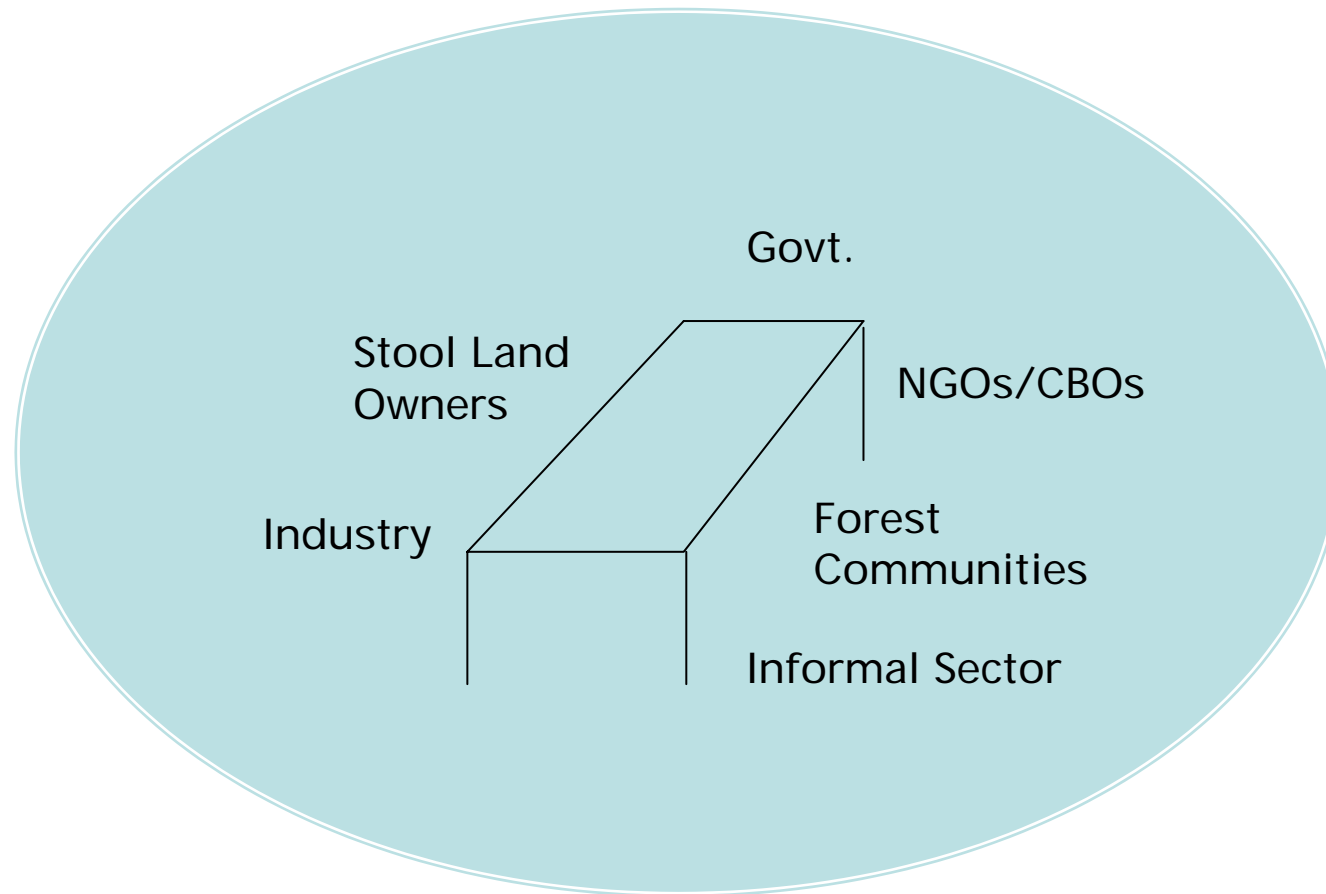
- GoG requested IUCN to facilitate MSD in support of Voluntary Partnership Agreement negotiations

## Lessons:

- Facilitator **has to work** to command confidence of all stakeholders
- Don't assume all the stakeholders have been recognised – e.g. chainsaw lumbers are key actors but not an organized group
- MSD more than organising meetings – implies additional activities
- Deep consultation mechanisms will be required – this goes beyond simple representation



# Policy Formulation: During VPA Preparation





# The VPA Vision of Ghana



- To create an environment that promotes sustainable forest management, improves rural livelihoods and equity as well as enabling industrial efficiency in a good governance environment

**SFM, Poverty Reduction, Value Addition & a Sustainable Industry, Good Governance**



# Implementation Questions !!!



- *Determining the scope of Work*  
*What are the commitments under the agreement?*  
*What time frames are applied?*  
*What is the best way to dis-aggregate the work for ease of implementation?*
- *What kind of implementation structures are required to perform the work packages?*
- *How will synergy be ensured among the teams?*
- *What kind of body will be suitable to oversee the overall implementation?*



# The Scope: What are the Main Output Areas?



- Institutional Reform / Adjustment
- Issuance of FLEGT License
- Development and Regulation of Domestic Market
- Legislative Review / Reform
- Restructuring of Industry



# Components of Legality Assurance System



- Definition of a legally produced timber;
- Control of the supply chain;
- Verification
- Issuance of Licenses
- Independent Monitoring of the systems by a third party.



# Definition of Legality

- This is a standard that sets out the laws which the Producer countries must abide with in the forest sector.
- The laws needs to come with criteria and indicators with which compliances can be tested.



# FLEGT Licensing

- Who issues the licenses and how it is done;
- Requires the definition of legality, chain of custody, and means of verification;
- Can only be issued based on evidences provided to the Licensing Authority confirming that requirements are met.



# Verification

- These are requirements for verifying both compliance with legality definition and control of supply chain.
- Must result in clear and credible evidence that can be presented to the Licensing Authority and Independent Monitor





# Independent Monitoring

- A way of providing credibility through ensuring that all requirements of the Legal Assurance Systems are being implemented as prescribed.





# Current Situation - FC, Ghana



- Currently, FC is playing the roles of Manager, Regulator, and Monitor
- Ineffective coordination and reconciliation of data by TIDD & FSD
- Absence of Independent Forest Monitoring  
Thus makes it impossible to issue any licenses that will have credibility on the international market





# Institutional Review/Reform

- Operationalisation of new business process
  - Development of new protocols based on VPA LAS
  - Alignment of new processes with existing manuals of procedure
- Readjustment of FC institutional set-up to deliver the new policy direction
  - Staff orientation, training and re-training
  - FC Structural issues.....
- Introduction of TVD and TVC
- Integrating the various lines of deliveries





# Issuance of FLEGT License

- Procurement, installation and roll-out of wood tracking system.
  - Adapting of software to FC & Industry environment
  - Introduction and roll-out of new tagging devices (barcodes)
- Development of verification procedures/protocols.
- Establishment of Licensing Protocols.
- Baseline protocols – conversion ration, etc.
- Incorporation of Independent Monitor into LAS.

# Domestic Market Development and Regulation



- Introduction of Timber Procurement Policy.
- Introduction of mobile recovery teams to:
  - Utilize “residual yield” of concessionaires
  - Systematically replace chainsaw operators from market niche
- Promotion of lesser used and technologically unknown species.
- Strategies for effective implementation (enforcement) of policies and regulations
- Alternative livelihood considerations





# Trade Promotion

- Promotion of FLEGT Licensed Timber from Ghana
  - Branding Strategies, etc.
- Promotion of Procurement Policy in Ghana

# Industry Restructuring

- Retooling of Industry
  - For value added (downstream) processing
  - For milling of small diameter (natural forest and plantation) logs
  - To become competitive on the new international timber market
- Research and promotion of lesser used species
- Creating the policy environment – Forestry Development Master Plan, Policy Review, etc



# Legislative Review / Reform

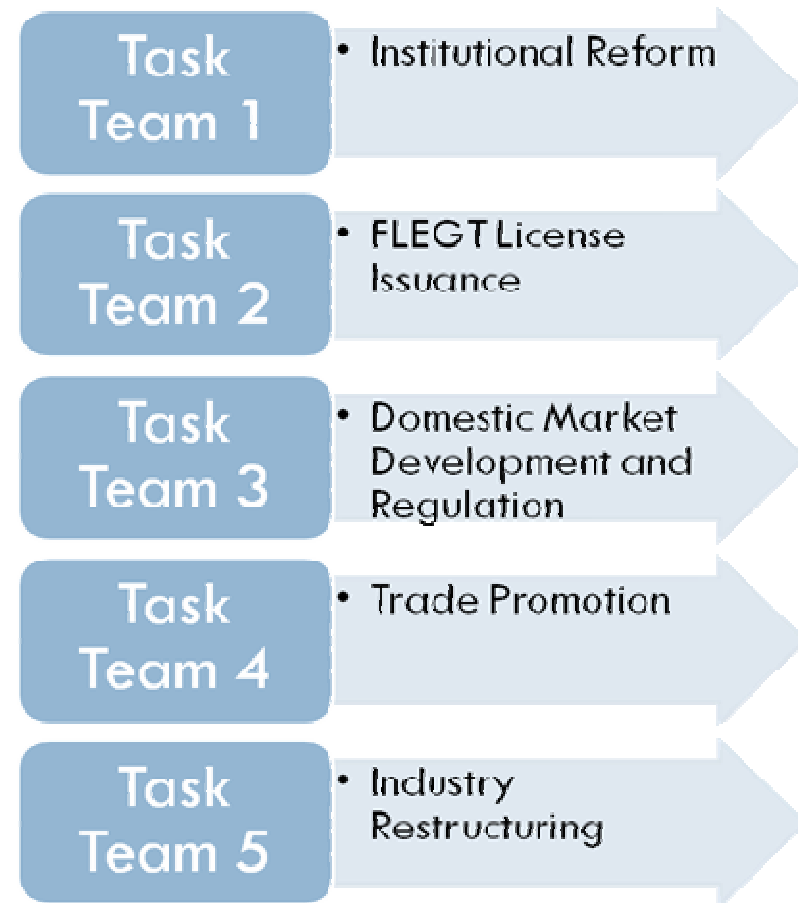


- Creating the right legal environment for the aspired governance regime
  - Short Term: Legislative process which do not require extensive reform
  - Long Term: Areas that require extensive consultations, involvement of experts and considerable political reflections



# The Task Team Option

Organise Cross  
Functioning Task  
Teams.





# Other Task Areas

Legal Reform  
Ratification Processes  
Management of inter  
phase

Oversight  
Body

- Exercise Oversight Responsibility and Coordination of Outputs towards achieving VPA and National Policy Objectives

# Implementation Structure

