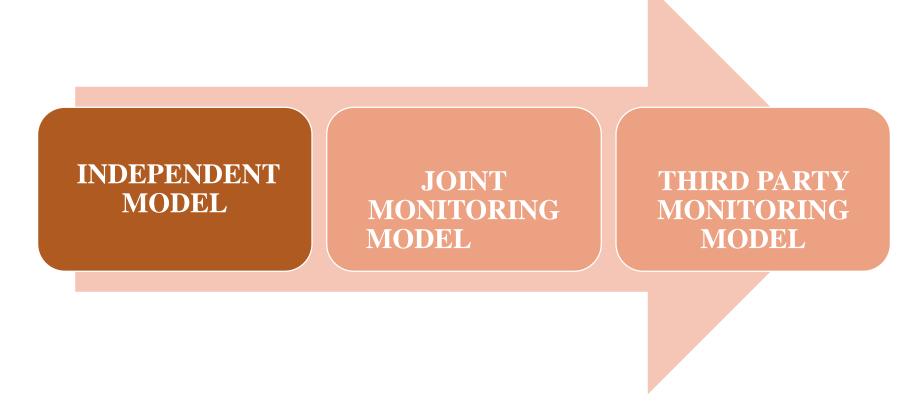
DRAFT IDEAS ON CREATING A WORKABLE JOINT MONITORING MODEL

THE REV. DAVID UGOLOR, EXECUTIVE DIRECTOR, ANEEJ. SEPTEMBER 2017

BY

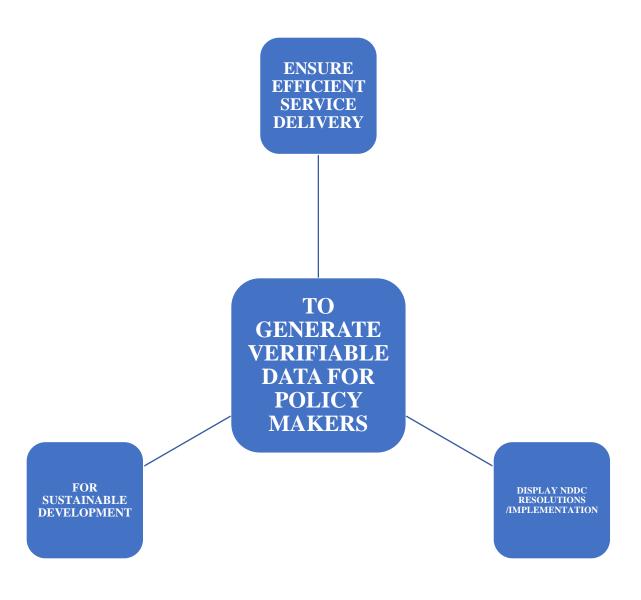
AVAILABLE OPTIONS

THREE MODELS FOR MONITORING

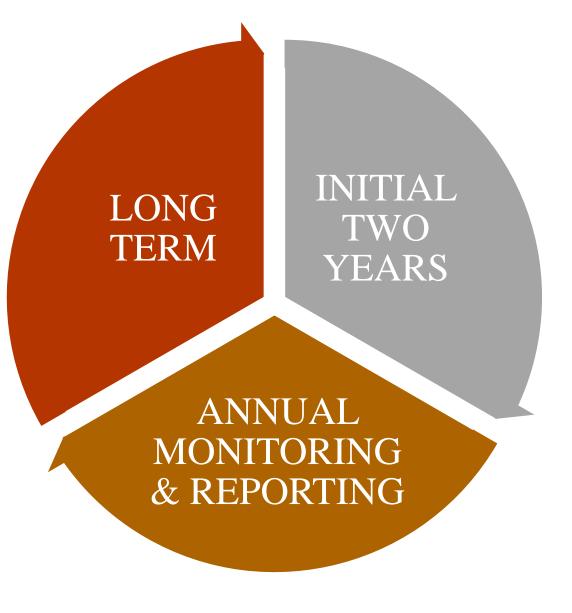


JOINT MONITORING **MODE: FACTORS TO CONSIDER**

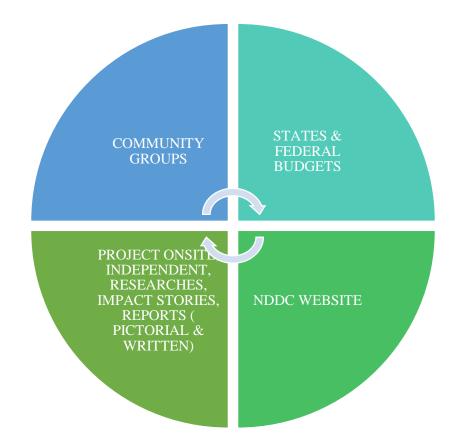
Themes/memes



TIME FRAME



INFO CRADLE



DATA QUALITY/RELIABILITY



DATA COLLECTION & SKILLS SET

TOOLS & MECHANISM

- Questionnaires (if necessary)
- Focused Group Discussions
- In-depth Interviews
- pictures
- Videos
- Matrices
- Score cards
- Social audit
- Use of technology e.g. (*I-report, real-time monitoring, GPS devices, SMS*)
- Mechanism (will depend on tools chosen in different States)

REQUIRED SET SKILLS

- The team (Government and CSO monitors) should have the following skills:
- Knowledge of relevant local language
- Be conversant with the terrain
- Research skills
- Observational skills
- Interview skills
- Community engagement skills
- Monitoring and mentoring skills
- Facilitation skills
- Participatory Community M&E skills

SIGN • DEVELOPMENT AND PARTNERSHIP **OPERATIONALIZATION** OF AN NDDC WEBSITE AGREEMENT • SETTING UP A JOINT **ESTABLISH** COORDINATION COMMITTEE **COORDINATION** POLICY AND OPERATIONAL **CENTER** FRAMEWORK PUT IN PLACE **SET UP** AGREE ON PROCEDURE **OPERATIONAL** FOR REPORTING AND RELEASING INFORMATION **GUIDELINES** (RESTRICTION ON **FOR ALL** ACCESSING AND RELEASING INFORMATION) **PARTIES**

WHAT INSTITUTIONAL REQUIREMENTS ARE NEEDED?

PROCEDURE MATTERS



OBJECTIVITY

 TRANSPARENCY • NON-INTERFERENCE

COMMITMENT



REPORTS BASED ON FACTS

FLEXIBILITY - taking into consideration regional/community peculiarities)

• Timeliness

THE US SHOULD LEAD THE WAY he world's greatest consumer of fossil fuels, let Trump lead in

POLITICAL RISK MITIGATION

- DO NO HARM (NDDC needs to be involved)
- AOB

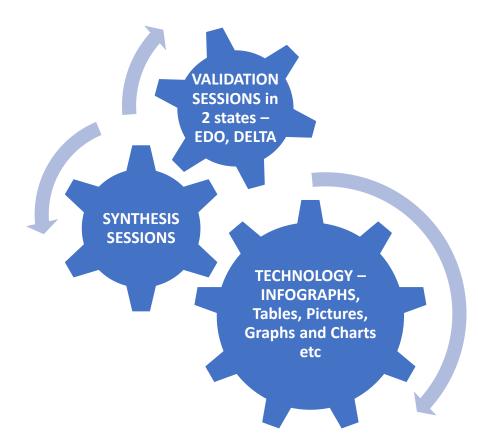
FEEDKCAB MONITORING

FEEDBACK CHANNELS

- This refers to flow of raw data from the point of collection to an aggregation point – <u>office@lite-africa.org</u>, <u>info@aneej.org</u>
- Process flow: raw data gathered by CSOs at community, LGAs & States forwarded to coordinating centre
- State coordinating centre analyses data, validates and generate comprehensive report
- ANEEJ & LITE-Africa puts report together for Public/NDDC etc

DATA & INFORMATION UTILIZATION

- For use by public/NDDC/State govts, other relevant stakeholders e.g. CSOs for advocacy
- For the public through NDDC website



TOOLS FOR DATA ANALYSIS AND INTERPRETATION

PARTNERSHIP COMMUNICATION MODELS

- Mobile phones
- e-mail
- skype
- review meetings
- WhatsApp
- Facebook, twitter
- Instagram
- Video film







SUGGESTED CRITERIA FOR SELECTING MONITORS

- CREDIBLE TRACK RECORD
- HUMAN AND RESOURCE CAPACITY TO EXECUTE
- EVIDENCE OF EXPERIENCE IN ENGAGEMENT AT LOCAL LEVEL
- LIST OF CSOs IN ALL STATES TO BE COMPILED BY THE CSO REPS IN THE STRATEGY DEVELOPMENT COMMITTEE AND TO BE VETTED BY THE NDDC (5 CSOs FOR STATE COORDINATING UNITS AND 15 FOR MONITORING)

SUSTAINING THE JOINT MONITORING MODEL

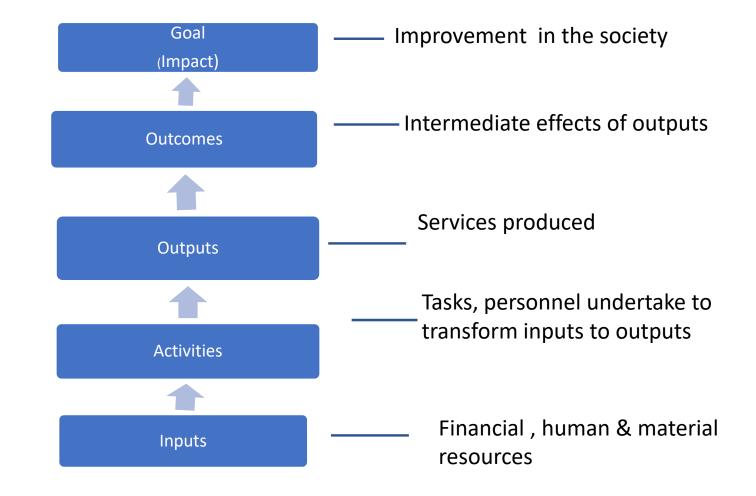
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 There is need to sign an MoU with NDDC
 Annual meeting to review partnership, review members of coordinating units and monitors
 Established funding and others operational issues

Costs implications

There should be conscious effort by resource partners to include:	Travel	Tool development,	Training	Facilitation
Research activities	Dissemination events	Publication of Reports	Media Work	Communication strategies/tools
	Data Analysis	Administration costs	Etc.	

Draft project monitoring reporting template



Layout of M&E Reporting framework

Programme Design elements	Objectively Verifiable indicators	Baseline 2016	Milestone 1 2017	Milestone 2 2018	Target 2019	Means & source of verification	Assumption & risks
Overall goal/impact 1. 2.							
Specific objectives 1. 2.							
Outcomes/Results 1. 2.							
Outputs 1. 2.							
Activities 1. 2.							
Inputs 1. 2.							

Results Framework

Intermedi ate results/ outcomes	Key Performanc e Indicators (KPIs)	Baseline (Year)	Target Year 1	Target Year 2	Frequenc y of data generatio n	Data Source

MANAGING FOR RESULTS

 Managing for results or result based monitoring is the regular collection and analysis of data to determine whether a project or program activities are contributing to the achievement of stated aims and objectives

END