



# Successes and Challenges of Implementing and Monitoring MDGs-related Projects





A Presentation by Hajiya Amina M. Az-Zubair, OFR
Senior Special Assistant to the President on the
Millennium Development Goals
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#### Overview



- Preamble
- Virtual Poverty Fund 2006-09
- What success looks like
- What failure looks like
- Successes of the MDGs VPF
- Challenges of the MDGs VPF
- Possible Ways Forward

#### Preamble



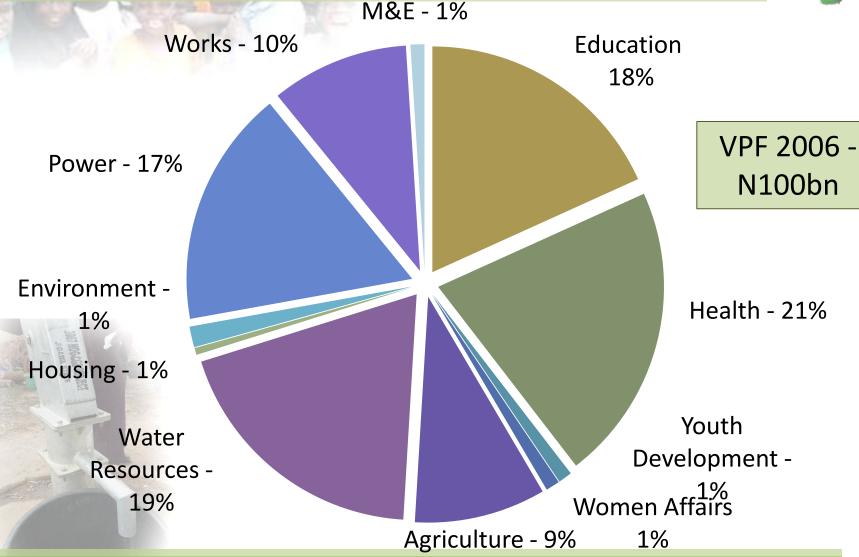
- In 2005, Nigeria negotiated debt-relief of \$18bn, translating into debt-relief gains of \$1bn each year
  - \$250m allocated to the States
  - \$750m dedicated by the FGN to the achievement of the MDGs a Virtual Poverty Fund (VPF)
- The MDGs are a set of eight interdependent goals targeting poverty, health and education that are at the heart of Nigeria's development strategy
- Establishment of the Presidential Committee on the Assessment and Monitoring of the MDGs
- Office of the Senior Special Assistant to the President on MDGs given remit to design and guide debt-relief gains through VPF to help achieve the MDGs, reporting quarterly to the Presidential Committee

# Key principles of the VPF

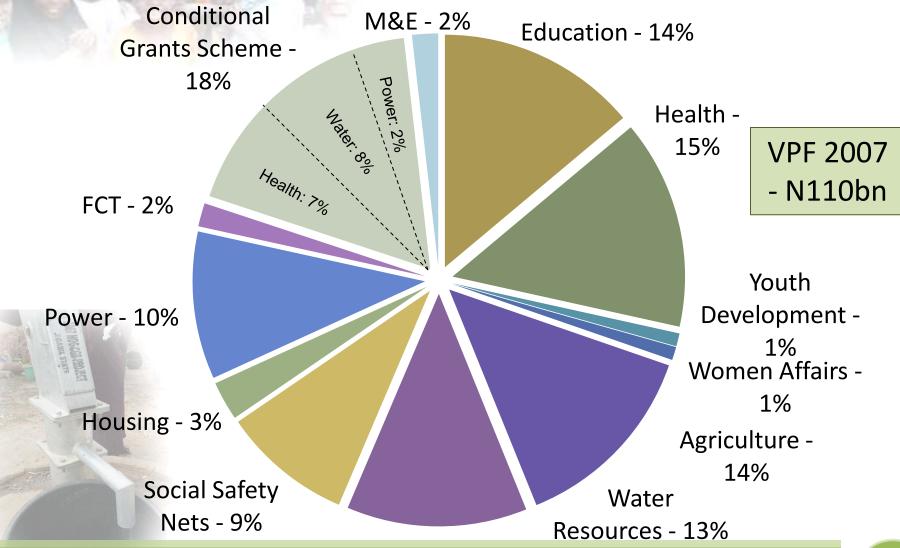


- Sourced from Nigeria's revenue and appropriated through the annual budget
- VPF to provide additionality and scaled-up resources to existing MDGs expenditures
- Intended to leverage and catalyse reform, improved governance and accountability across government
- Subject to comprehensive and objective monitoring through the OPEN M&E framework
  - Independent consultants and civil society engaged to visit all project sites and produce detailed reports
  - Templates and instruments developed in consultation with government to ensure they met our reporting needs

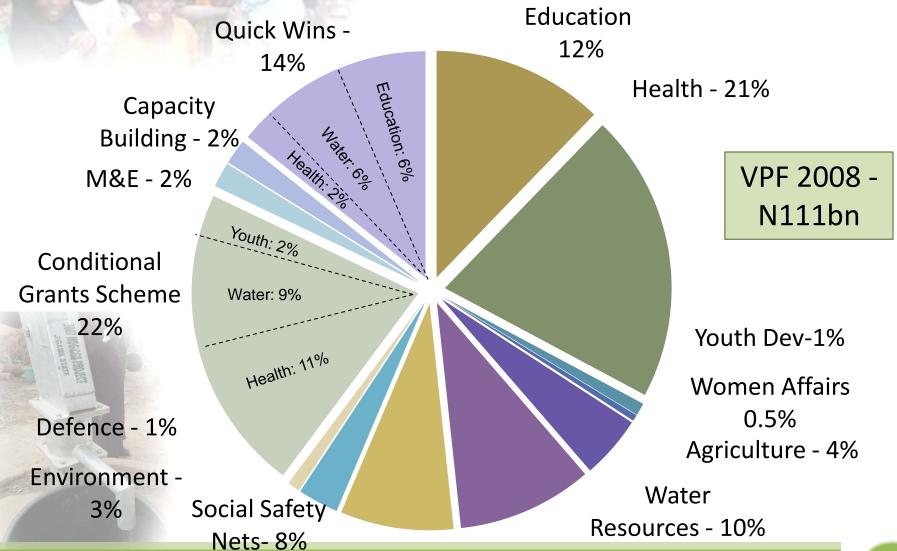




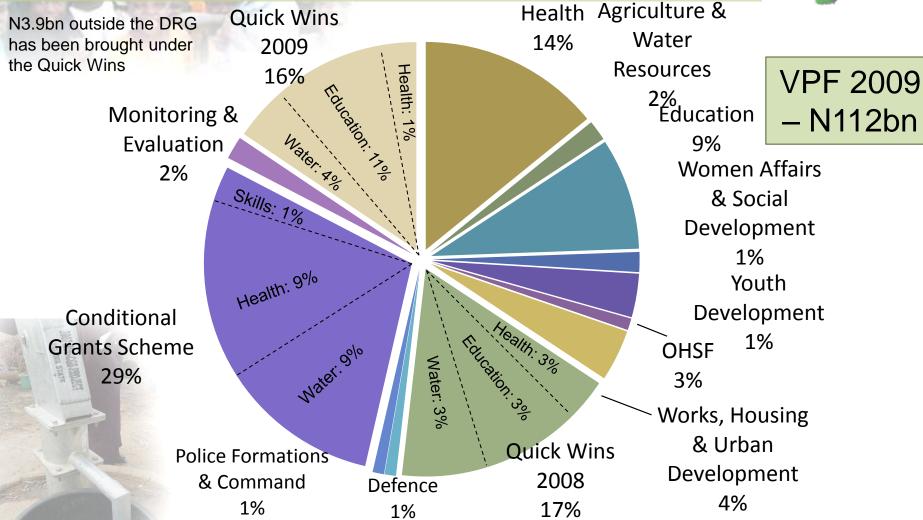
















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- A Local and State Government priority scaled-up with Federal Government funds through the Conditional Grants Scheme
- Identified in consultation with the community to ensure ownership and utilisation
- Federal government leveraged increased expenditure by State and Local Government towards national development strategies of MDGs, 7-Point Agenda and Vision 20:2020
- A sustainability plan and clear arrangements put in place to provide for maintenance, staffing and security
- Innovative engineering solution to raise water for use in PHC and by the community, rather than simply to relocate project to an 'easier' site



- Clear branding of our investments
- CGS Evaluation process ensured that the project:
  - Responded to a specific need;
  - Was well-costed and offered good value-formoney;
  - Encouraged compliance with due process at State level;
- Monitoring teams inspected the site during and after construction to assess quality of work and provide feedback





Abandoned Rural Electrification Project : Kanyang, Cross River



A completed rural electrification project in Jigawa that had not been connected to the distribution line for months, awaiting PHCN







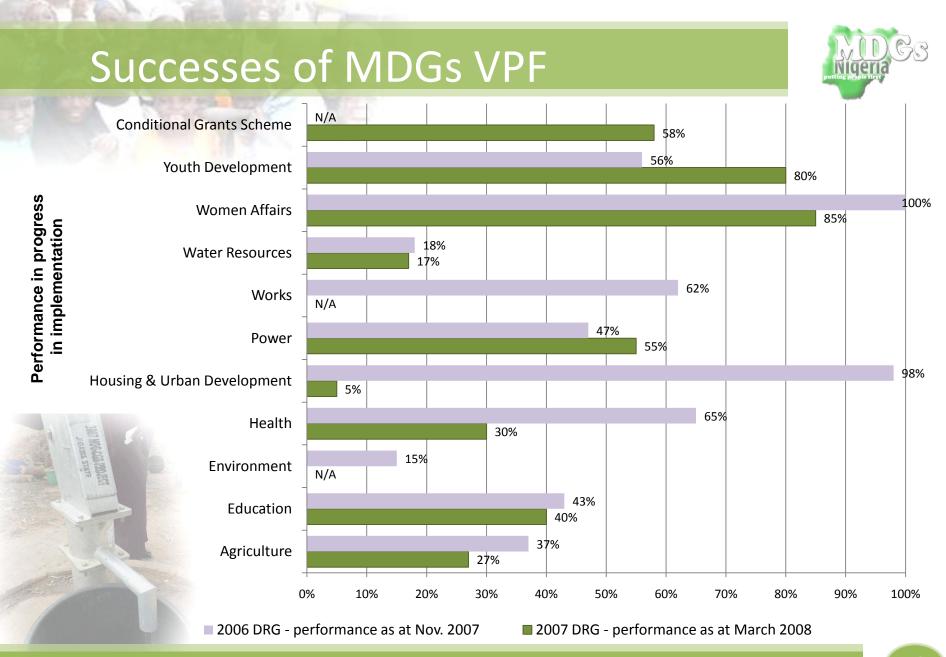
- For rural electrification, multiplication of Federal agencies responsible for implementation but little coordination
- No consultation with State or Local Government
- Contractor claimed completion but poor supervision and no branding created difficulties in verification
- Even where work was completed, the quality was poor or not in line with community priorities
- Assessing performance is difficult where planning documentation and works specifications are not available and shared



- Abandonment often due to non-payment by Federal agency – in turn reflected budgeting, procurement and administrative bottlenecks within the MDA
- Poor sustainability arrangements led to limited impact – communities were overcharged or disconnected
- Poor sensitization with community led to some communities being extorted for connections



- Higher implementation rates than the main Federal budget, as revealed by OPEN monitoring
  - 68% of 2006-08 VPF was expended
  - 54% completion rate of 2006 VPF projects at point of assessment
  - In 2006 and 2007, close oversight of MDAs workplans by OSSAP-MDGs
  - Monitoring has pushed contractors to perform





# 2. Value-for-money

- Clear emphasis on both the letter and spirit of due process
- Use of various benchmarks (MoWorks, BPP price list) to assess reasonableness of costings
  - Auditing of State Governments by State, independent and Federal auditors
- Competition for funds through the Conditional Grants Scheme



- 3. Innovation, quality and relevance of design has in some cases been very high.
  - Where weaknesses have been identified in supervision, desk officers have been able to intervene to demand higher quality and compliance with BOQs from contractors, eg. Wudil Police Academy
  - Innovative interventions, for example Ekiti statewide water supply scheme
     Riverine ambulances have been adapted for use in Niger Delta
  - 79% of commenced projects are of satisfactory quality or above



- 4. Consultation has improved the siting, quality and sustainability of projects
  - 49% of communities had a partial or high level of involvement or awareness
  - Dialogue between implementing agencies, sustaining agencies and communities is key and needs to be encouraged as part of conditions for implementation



- Additionality to State and Local Government investments
  - Building on others' efforts has avoided day-to-day implementation complications and ensured the incentive for good supervision
  - Allowing Federal MDAs to concentrate on policy framework
  - Effective implementation by lower tiers of Government, allowing Federal Government to concentrate on policy
    - Improved ownership
  - Supporting States and Local Governments to meet their constitutional obligations to deliver on the MDGs



Provisional analysis of OPEN data:

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| Implementing agency | Completed | Quality (% rated staisfactory or above) |
|---------------------|-----------|---|
| Federal Ministry    | 33%       | 68%                                     |
| Federal Agency      | 29%       | 86%                                     |
| States              | 53%       | 77%                                     |





- 6. The feasibility of independent and objective M&E
  - Knowledge that teams are coming to the field has accelerated implementation and completion
  - Independent consultants and civil society have provided clear information and feedback on our progress
  - Information provided has fed into the design of subsequent interventions
    - Has empowered OSSAP-MDGs to red-flag bottlenecks and areas of poor implementation, eg. Improved verification for participants in Federal Teachers' Scheme



- 1. Abandoned projects, often concentrated in particular MDAs
  - Reflects delays in budget appropriation
  - Compounded by weak capacity to implement procurement processes and develop robust systems
- 2. Coordination and communication with implementing agencies is difficult.
  - Appropriation shows only a weak link between our plans (MTSS, MDGs Needs Assessment and Costing, etc.) and what is to be implemented
  - Responsiveness of MDA Management & MDGs Task
     Teams has reduced over time



- 3. Project and data management in the absence of a comprehensive IT system
  - Begins with the Budget process, which can generate duplications and omissions from agreed priorities
- 4. Quality of work and equipment is highly variable.
  - This often reflects a lack of skilled human resources in rural areas and inadequate planning/specification
  - But also weak supervision and accountability



- 5. Sustainability is weak
  - Federal MDAs are not good at consultation with communities and other tiers of government.
  - Provision for recurrent expenditure is low and poorly managed
  - Allocation of staff and consumables is sporadic and varies greatly between localities
  - At the local level there is a near absence of processes and systems
- 6. Learning on the job with new systems such as public procurement and e-payment processes has led to some delays
  - Importance of clear training and sensitization with all stakeholders on new systems
  - The need to be very pro-active to build upon our experience to further refine systems



- 7. Non-compliance of MDAs with workplans.
  - In 2009, batch release of capital warrants to MDAs without a specific amount specified for MDGs projects has led to low prioritisation of MDGs projects.
  - Task Teams in MDAs have become less effective over time due to changes in rank and composition
  - In particular, OSSAP-MDGs is rarely invited to procurement planning meetings



- 8. Capacity for comprehensive M&E remains low
  - Civil Society is only just beginning to build its understanding of how to assess project impact and OPEN is part of this learning
  - Consultants need to further develop analytic and reporting skills to summarize huge volumes of data
    - For 2008-09 M&E, improved tools have already been developed to improve data collection
  - Value of monitoring outputs depends on quality of project and location data provided by MDAs
  - Web portal for data recording introduced for 2008-09
     M&E to improve efficiency and avoid duplication of efforts

# Lessons Learned: Ways Forward



- Building upon and coordinating existing grant mechanisms to improve the allocation of funds for implementation at the State and Local Government levels
- Building on good public procurement framework to build the capacity for more systematic and efficient public procurement systems using the experience gained from our engagement so far
- Branding of projects is critical to effective distribution & monitoring
- Independent M&E as part of the national framework, building on the lessons of OPEN
- Sanctions for MDAs that do not comply with their work plan & Appropriation
- Broader national investment in human resources, enforceable standards for equipment and consumables, and public procurement systems
- Strengthening of the BOF teams and mandate in Budget preparation and implementation