



# UNITED NATIONS DEVELOPMENT ASSISTANCE FRAMEWORK 2012-2016

UN Country Team Ghana April 2011

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## **List of Abbreviations**

AFD Agence Française de Dēvelopment

AIDS Acquired Immune Deficiency Syndrome

APRM African Peer Review Mechanism

ART Anti-Retroviral Therapy

ARV Anti-Retroviral

ASRH Adolescent Sexual and Reproductive Health

BCC Behavior Change Communication

BCPR Bureau for Crisis Prevention and Recovery

BMI Body Mass Index

CADRI Capacity for Disaster Reduction Initiative

CAP Community Action Plan

CDD Centre for Democratic Development

CDM Clean Development Mechanism

CEDEP Centre for Development of People

CEPHERG Centre for Popular Education and Human Rights in Ghana

CFS Child Friendly School

CFSVA Comprehensive Food Security and Vulnerability Assessment

CG Consultative Group

CHAG Christian Health Association of Ghana

CHRAJ Commission for Human Rights and Administrative Justice

CIDA Canadian International Development Agency

COTVET Council for Technical and Vocational Education and Training

CPAP Common Programme Action Plan

CRIS Country Response Information System (HIV/AIDS)

CSO Civil Society Organization

CTM Cash Transfer Mechanism

CWSA Community Water and Sanitation Agency

DAs District Assemblies

DACF District Assembly Common Fund

DANIDA Danish International Development Agency

DaO Delivering as One

DDF District Development Fund

DfID Department for International Development (UK)

DHDR District Human Development Report

DHIMS District Health Information Management System

DHS Demographic and Health Survey

DOVVSU Domestic Violence and Victim Support Unit

DP Development Partner

DRR Disaster Risk Reduction

DSW Department of Social Welfare

ECCD Early Childhood Care and Development

EHSD Environmental Health and Sanitation Directorate

EMIS Education Management Information System

EOCO Economic and Organized Crime Office

EmONC Emergency Obstetric and Neonatal Care

EPA Environmental Protection Agency

ESP Education Strategy Plan

EU European Union

EW Early Warning

EWS Early Warning System

ExCom Executive Committee

FAO Food and Agriculture Organisation

FBO Farmer Based Organisation

FDB Food and Drugs Board

FSNM Food Security and Nutrition Monitoring

`FSNMS Food Security and Nutrition Monitoring System

GACC Ghana Anti Corruption Campaign

GAP Good Agricultural Practices

GAP-SP Ghana Aid Policy – Strategy Paper

GCLMS Ghana Child Labour Monitoring System

GDHS Ghana Demographic Health Survey

GDP Gross Domestic Product

GES Ghana Education Service

GHS Ghana Health Service

GII Ghana Initiative Integrity

GIMPA Ghana Institute of Management and Public Administration

GIS Ghana Immigration Service

GLAAS Global Annual Assessment of Sanitation

GLSS Ghana Living Standards Survey

GMET Ghana Meteorological Agency

GoG Government of Ghana

GSFP Ghana School Feeding Program

GSGDA Ghana Shared Growth and Development Agenda

GSS Ghana Statistical Service

GTZ German Technical Cooperation

HDI Human Development Index

HIV Human Immune Deficiency

HRBA Human Rights Based Approach

HWWS Hand Washing With Soap

IBBS Integrated Biological and Behaviour Survey

ICC Inter-agency Coordinating Committee

ICT Information and Communication Technology

IDEG Institute for Democratic Governance

IDP Internally Displaced Person

IEC Information, Education and Communication

ILGS Institute of Local Government Studies

ILO International Labour Organisation

IMEP Integrated Monitoring and Evaluation Plan

IMIS Integrated Management Information System

IOM International Organisation for Migration

IPC Interpersonal Communication

IPG Inter-agency Programme Group

ISSER Institute for Statistical, Social and Economic Research

ICYF Infant and Young Child Feeding

JFFLS Junior Farmer Field and Life Schools

JHS Junior High School

JMP Joint Monitoring Programme

JP Joint Programme

JUTA Joint UN Team on HIV/AIDS

KNUST Kwame Nkrumah University of Science and Technology

LEAP Livelihood Empowerment Against Poverty

LED Local Economic Development

LGS Local Government Service

M & E Monitoring and Evaluation

MAF MDG Acceleration Framework

MARPs Most-At-Risk-Persons

MDA Ministries, Departments and Agencies

MDG Millennium Development Goals

MEST Ministry of Energy, Science and Technology

MESW Ministry of Employment and Social Welfare

MIC Middle Income Country

MICS Multiple Indicator Cluster Survey

MIS Management Information System

MLGRD Ministry of Local Government and Rural Development

MMDA Metropolitan, Municipal and District Assemblies

MMRWH Ministry of Water Resources, Works and Housing

MNCH Maternal. Neonatal and Child Health

MoCC Ministry of Chieftaincy and Culture

MoE Ministry of Education

MoFA Ministry of Food and Agriculture

MOFEP Ministry of Finance and Economic Planning

MoH Ministry of Health

Mol Ministry of Information

MOLG&RD Ministry of Local Government and Rural Development

MoT Ministry of Tourism

MoTI Ministry of Trade and Industry

MOWAC Ministry of Women and Children's' Affairs

MTCT Mother-To-Child-Transmission

MVP Millennium Village Project

NACP National AIDS Control Programme

NADMO National Disaster Management Organisation

NAMAs Nationally Appropriate Mitigation Actions

NAP National Association of Persons Living with HIV

NCCC National Climate Change Committee

NDHS National Demographic and Health Survey

NDPC National Development Planning Commission

NEA National Educational Assessment

NFED Non-Formal Education Division

NGO Non Governmental Organisation

NHIS National Health Insurance Scheme

NPA National Plan of Action

NPC National Peace Council (as used in Outcome 10)

NPC National Population Council (as used in Outcome 12)

NSC-CL National Steering Committee on Child Labour

ODA Official Development Assistance

ODF Open Defecation Free

OG Outcome Group

OOSC Out of School Children

OVC Orphans and Vulnerable Children

P4P Purchase for Progress

PACE Performance and Competency Enhancement

PBB Programme Based Budgeting

PCAs Project Cooperation Agreements

PER Performance Evaluation Report

PLHIV People Living with HIV

PMTCT Prevention of Mother to Child Transmission

PPAG Planned Parenthood Association of Ghana

PPP Public Private Partnerships

PSG Peer Support Group

PURC Public Utilities Regulatory Commission

RAMSAR Convention on Wetlands of International Importance

RBM Results Based Management

RC Resident Coordinator

RCA Result and Competency Assessment

RCO Resident Coordinator's Office

RIPS Regional Institute of Population Studies

RM Results Matrix

SARI Savannah Agricultural Research Institute

SEA Strategic Environment Assessments

SHEP Self Help Electrification Programmes

SITREPS Situation Reports

SMTDPs Sector Medium Term Development Plans

SPR Strategic Prioritization Retreat (as used in Narrative)

SPR Special Project Report (as used in Outcome 7)

SSDP Sector Strategic Development Plan

SWA Sanitation and water for All

SWAp Sector Wide Approach

SWG Sector Working Group

TB Tuberculosis

THR Take Home Ration

TVET Technical and Vocational Education and Training

TVSD Technical and Vocational Skills Development

UCC University of Cape Coast

UDS University of Development Studies

UN United Nations

UNAIDS Joint United Nations Programme on HIV/AIDS

UNCT United Nations Country Team

UNDAF United Nations Development Assistance Framework

UNDG United Nations Development Group

UNDP United Nations Development Programme

UNESCO United Nations Educational, Scientific and Cultural Organisation

UNFCCC United Nations Framework Convention on Climate Change

UNFPA United Nations Population Fund

UNGASS United Nations General Assembly Special Session

UN-HABITAT United Nations Human Settlements Programme

UNHCR United Nations High Commission for Refugees

UNICEF United Nations Children's Fund

UNIDO United Nations Industrial Development Organisation

UNU United Nations University

UN Women United Nations Entity on Gender Equality and Empowerment of Women

USAID United States Agency for International Development

USD US Dollars

WAPCAS West African Project for Combating AIDS and Sexually Transmitted Infections

WB World Bank

WFCL Worst Forms of Child Labour

WFP World Food Programme

WHO World Health Organisation

# Signature Page

# United National Development Assistance Framework Ghana - 2012-2016

On behalf of the Government of Ghana

On behalf of the UN System in Ghana

Dr. Kwabena Duffour Minister Ministry for Finance and Economic Planning Ghana Ms. Harmandip Sandhu-Rojon Resident Coordinator United Nations System Ghana

#### **Ghana UNDAF 2012-2016 Narrative**

#### **Section 1: Introduction**

Country Situation and UN Positioning in a Changing Development Context

Over the last decade, Ghana has enjoyed increasingly stable and deepening democratic governance. Three successful elections in 2000, 2004 and 2008 have consolidated inclusive governance and strengthened the effectiveness of key national institutions such as the Electoral commission, the National Peace Council, the National Media Commission and the National Commission for Civic Education; enhanced investor confidence and anchored the new economy in an environment for positive growth. Whereas the national elections have recorded success, the district level elections for decentralized governance continue to record poor participation. In order to maintain the existing peace, security and stability for sustainable national development, the first election in an oil economy — and under middle income country status - the UNCT will continue to adopt a comprehensive electoral cycle approach to supporting elections.

The Millennium Declaration and the MDGs provide the basis for the UN's strategic positioning and focus in supporting social and economic development, both globally and in Ghana. With five more years left to achieve the MDGs, there is a compelling case in making the MDG agenda the overarching theme for the UN system, and the programmatic focus for the United Nations Development Assistance Framework (UNDAF) 2012-2016. With seventeen UN agencies on the ground, the complementary nature of individual agencies' roles and mandates represents a key comparative advantage of the UN family for using the highly interdependent and mutually reinforcing MDGs as the main reference for development programming over the next years.

Since 1997, Ghana has been guided by a sequence of medium-term development frameworks. During this period, the country has experienced substantial progress in macroeconomic stability and towards sustainable poverty reduction. However, in 2008 some challenges emerged, including large fiscal and balance of payment deficits, a decline in remittances, high food prices and more limited access to external financing as a result of the global financial crisis. In spite of strong GDP performance recorded over the period 2003-2009, available data indicate that key sectors such as agriculture, as well as manufacturing, did not perform very well and that, in some regions of the country, poverty levels increased which, in turn, had a negative impact on progress towards some of the MDGs.

Despite these challenges, economic prospects for Ghana are promising. Ghana is on track to becoming a middle income country (MIC), and the imminent production of oil and gas will assure additional revenues for many years to come. In spite of this, a recent Consultative Group (CG) drew attention to the numerous challenges MICs, including oil producing countries, are facing in achieving the MDGs,

reducing inequality, social exclusion, and economic and financial vulnerability. In many MICs this vulnerability is exacerbated by HIV and AIDS. The CG highlighted that the Low-Income/Middle-Income Country categorization does not reflect these challenges and vulnerabilities and that the UN system and other development partners have a strong role in continuing aid and development assistance to Ghana. This general consensus gives the UN clear marching orders to promote growth with equity in order to lift more than seven million Ghanaians out of poverty. Specific policies and down-stream measures are needed to ensure that poor people can fully participate in, and benefit from, economic growth, based on gender equality and pro-poor public spending in food security, health, education and social protection.

MIC status will have an impact on donor actions and the volume and terms of ODA. For Ghana, this implies that aid will need to become more focused on key issues such as poverty in the North, regional disparities, gender inequality, energy, and the hard-to-reach MDGs, especially 4, 5 and parts of 7. A coherent and coordinated UN system at country level will be well positioned to deal with the multifaceted nature of these challenges which require both, an inclusive and strategic approach. With its range of complementary mandates and expertise, and by using the new UNDAF as an opportunity for focused joint programming, a UN system with the right capacities should be able to make a significant difference in the lives of the most vulnerable populations, in particular women and children. The impartiality of the UN and its role as a convener and mediator should make it a partner of choice for strategic advisory services and highly targeted and innovative interventions which advance the fulfillment of all human rights for all people.

To ensure aid flows provide maximum benefit for Ghana, the Government and development partners agree on the importance of developing the capacities of the public sector to manage and use resources efficiently and effectively, and to expand capacity development initiatives for better delivery of public services. While capacity assessments exist in a number of areas, it is clear that more commitment is needed to put the findings into action to achieve rapid and broad-based transformation and a step change in the efficiency and effectiveness of service delivery. Finally, the CG highlighted the need to strengthen results-orientation and accountability in implementing the GSGDA. The UN will play a key role in supporting and strengthening the capacity of the National Development Planning Commission and related institutions in order to fill the gap between planning and results-based management, and to establish a solid and functional MDG-based monitoring and evaluation framework.

In endorsing the Paris Declaration in 2005 and the Accra Agenda for Action in 2008, Ghana and its principal development partners have committed to increasing the efficiency and effectiveness of external assistance for stronger development impact and better results. The UN Country Team will contribute to deepening national ownership of the development agenda, including with parliamentarians, civil society and the private sector, and in developing the capacities to coordinate development partners and manage resources.

- UNDAF: A coherent and strategic UN response to Government priorities

The GSGDA 2010-2013 provides a framework for tackling the numerous challenges posed by a rapidly changing socio-economic and aid environment. With a focus on the structural transformation of the economy within the decade ending 2020, through industrialization, modernized agriculture and sustainable exploitation of Ghana's natural resources, the GSGDA identifies seven key thematic areas:

- Ensure and Sustain Macroeconomic Stability
- Enhance Private Sector Competitiveness
- Accelerate Agricultural Modernization and Sustainable Natural Resource Management
- Oil and Gas Development
- Infrastructure, Energy and Human Settlements
- Human Development, Productivity and Employment
- Transparent and Accountable Governance

The UNDAF 2012-2016, the fourth UNDAF for Ghana, encapsulates the collective results the UN system seeks to achieve in support of key priorities of the Government's development agenda. The strategic focus and logic of the UNDAF responds directly to central aspects of the Ghana Shared Growth and Development Agenda (GSGDA) 2010-2013, which is made evident in the full alignment of the UNDAF thematic areas with the thematic areas of the GSGDA.

While the UNDAF gives room to all UN agencies for using their unique mandates and comparative advantages, the MDG-based nature of the GSGDA allows the UN system to concentrate its activities on key challenges in the achievement of the MDGs in Ghana by 2015. A recent request from the Vice-President of Ghana to establish a multi-donor MDG Fund for the UNDAF which is exclusively dedicated to supporting MDG achievement in those areas that are still lagging behind, should represent a good starting point for mobilizing additional resources for an MDG-driven UNDAF 2012-2016. The piloting of the MDG Acceleration Fund (MAF) in support of MDG 5, which seeks to build on existing initiatives to improve maternal health and reduce maternal mortality by 2015, is yet another sign of the UN Country Team's adherence to the principle of "strategic inclusiveness", which allows the UN Resident Coordinator to draw on a wide range of expertise and experience available within the UN system, while, at the same time, using the multiple assets and skills of the UN family to concentrate on a limited number of carefully selected programming priorities for joint UN initiatives in support of the MDGs. Lastly, it is worth to note that existing Joint Programmes will undergo a thorough review to ensure they follow the general thrust and concentration on MDG achievement.

The UNDAF 2012-2016 is based on a comprehensive analysis of the country situation (UN Country Analysis) which involved a wide range of development stakeholders, including Government, academia, CSOs, private sector and international development partners. The UNDAF itself represents the product of an intensive process with strong Government involvement. Based on a clear roadmap, the process closely adhered to current UNDG guidance and benefitted from interactions with leading Delivering as One countries including Tanzania, Rwanda and Viet Nam, in order to build on their experiences and good practices. The process was characterized by active participation of national and international development partners in 1) discussing the UN's primary roles and positioning in a changing Ghanaian

development context and 2) formulating strategic programme results which directly correspond to the UN system's unique position and responsibilities in providing the best possible support to the people of Ghana in a rapidly changing development context.

Given that the UN Country Analysis process coincided with the final drafting stages of the GSGDA, members of the UN Country Team were able to fully assimilate the vision and direction of the new Government agenda and to validate the findings of the Country Analysis against the seven priority areas of the GSGDA. The result is an UNDAF with a clear concentration on four thematic areas, in full alignment with the seven areas of the GSGDA:

- Food Security and Nutrition
- Sustainable Environment, Energy and Human Settlements
- Human Development and Productive Capacity for Improved Social Services
- Transparent and Accountable Governance.

The following table shows the alignment of the proposed thematic areas with the priorities of the GSGDA and the MDGs:

UN Country Team Ghana	"Delivering as One to achieve the MDGs"			
GSGDA	Proposed UN Areas	MDGs		
Ensure and Sustain Macroeconomic Stability				
Enhance Competitiveness of Private Sector				
Accelerate Agricultural Modernization and	Food Security and Nutrition	MGDs 1, 2, 4 and 5		
Sustainable Natural Resource Management	Sustainable Environment	MDG 7 environment, biodiversity, water, sanitation		
Oil and Gas Development				
Infrastructure, Energy and Human Settlements	Energy and Human Settlements	Supports all MDGs MDG 7, improve lives in slums		
Human Development, Productivity and Employment	Human Development and Productive Capacity for Improved Social Services	All MDGs		
Transparent and Accountable Governance	Transparent and Accountable Governance	Supports all MDGs		

#### UNDAF: From UN coordination to "Delivering as One UN"

The global momentum of UN reform and the new UNDAF process in Ghana, together with the Government's current efforts in strengthening aid coordination and promoting an inclusive dialogue amongst development partners, have led the Government to request the UN to move towards "Delivering as One" (DaO) by adopting the model of the DaO pilot countries. The purpose of DaO is twofold: 1) To strengthen system-wide coherence of UN development and humanitarian assistance, and 2) to speed up the efforts of the UN Country Team to align and integrate the UN's operational structure with the national development coordination architecture, as laid out in the new Ghana Aid Policy and Strategy 2011-2015. In doing so, the UN family will be able to leverage its comparative advantages to increase the impact of its programmatic support to Ghana, make better use of its role as a convener and broker of a more inclusive development dialogue, and strengthen its performance as a development partner who meets the objectives of the Government's aid effectiveness agenda.

The UN Country Team in Ghana has been striving towards increased UN coherence, harmonization and alignment with national priorities long before the current initiative of becoming a DaO self-starter. The first UNDAF, which aimed at providing a coherent UN system response to national priorities and needs, covered the period 1998-2001. The current, third generation UNDAF covers the period 2006-2011 and is fully aligned and synchronized with Ghana's national development agenda. The 2008 UNDAF Mid-term Review provided some useful lessons and recommendations on how to make the new UNDAF an even more effective tool in strengthening UN system-wide coherence and development impact. In particular, the Mid-term Review highlighted the need for more consistency and "SMARTness" in the formulation of UNDAF results (outcomes and outputs) as a pre-requisite for effective planning, implementation and monitoring and evaluation.

Another valuable lesson learned, both from the Mid-term Review and recent experiences from Delivering as One pilot countries, was that, in order to make the UNDAF a truly dynamic and engaging process throughout the five years of its implementation (often referred to as the principle of the UNDAF as a "living document"), it is opportune to complement the macro-level results framework with a corresponding UN Management Plan. While the UNDAF sets out the WHAT of UN system-wide programmatic activities, the UN Management Plan, which clarifies the roles and responsibilities of the UNCT and UN staff in "operationalizing" the UNDAF, defines HOW to work together to achieve the planned results. In doing so, the UN Management Plan also includes clear descriptions of UN staff roles and functions in other workstreams which directly support the UNDAF (namely UN operations and communications). In this way, the UNDAF, together with the UN Management Plan serves to engage the UN, Government and development partners in a systematic, evolving process to maximize the collective impact of the UN Country Team. The UN Management Plan includes the UNDAF governance structure and explains its relationship and integration with the national development coordination architecture, in particular the national Sector Working Groups. UNDAF governance will include a high-level Steering Committee for the annual review process, UNDAF Outcome Groups and the UNDAF M&E group. In addition, the UNDAF is supported by cross-cutting groups such as the UN Gender Group and by interagency teams in support of UN Joint Programmes. The interagency working mechanisms that are supposed to support the UN programming process, such as the UN Communications Group and the UN Operations Management Group are also part of the UN Management Plan.

The UN Country Team will keep a close eye on ensuring that the UN management plan remains as lean as possible and is not duplicative of national development mechanisms. The UN Country Team will concentrate its efforts on playing a more central and effective role within the national development coordination architecture, using the 15 national Sector Working Groups which cover the development priorities of the GSGDA as the key mechanisms for linking the UNDAF directly to the broader national development agenda. The lead agency principle will be used for streamlined participation in SWGs "on behalf of the UN system". In turn, strategic UN participation should strengthen UNDAF, Joint UN Programmes and related M&E activities.

#### **Section 2: UNDAF Results**

As stated in the previous section, the process of identifying the thematic UNDAF priorities and UN programming results took into account both the strategic policy objectives the national Government intends to achieve in the next years, and the areas in which the United Nations Country Team has a clear mandate, comparative advantage and solid capacities to make substantive contributions to Ghana's inclusive development.

The UNDAF results to be achieved through the joint work of the United Nations, the Government of Ghana, civil society, the private sector and international partners, arise from the four thematic areas identified in the Country Analysis which the United Nations prepared between June and September 2010. Based on the four thematic areas - directly derived from the thematic priorities of the GSGDA and focused on the MDGs - the UN, Government and key partners jointly developed an UNDAF Results Matrix (RM) which can be found in Annex A. The UNDAF RM represents the centre piece of the UNDAF 2012-2016 process and is the foundation and pivot for all UN system activities in Ghana throughout the UNDAF cycle.

In line with the new UNDAF policies and guidance, the UN Country Team used the occasion of the UNDAF Strategic Prioritization Retreat (SPR) 28-29 October, 2010, to confirm the decision to develop an UNDAF Action Plan subsequently to the UNDAF. The UNDAF Action Plan will replace UN agencies Country Programme Action Plans (CPAPs) and, thus, serve to strengthen the linkages of individual agency country programmes with the higher level results of the UNDAF, increase transparency of UN programming, facilitate the development of an UNDAF budgetary framework including the planned MDG Fund, and enable the identification of opportunities for Joint Programmes and complementary and synergetic programming.

Together, the UNDAF and the UNDAF Action Plan provide the complete results chain of UN system programming in Ghana, including MDG-based national priorities, Outcomes, Outputs and UN agency Activities. In line with the new technical guidance, the UN Country Team decided to use a single UNDAF RM for results planning, M&E, external partners and funding estimates. This way, the reader gets "at a glance" information on what the UN is looking to achieve, who contributes to the planned results, how the results are measured and what funding is required.

All UNDAF Outcomes and Outputs were developed at the same time and with the same partners and are included in the UNDAF Matrix. In addition, the matrix lists the UN agencies contributing to each result; baselines, indicators and targets to measure progress towards these results means of verification; risks and assumptions; external partners; and the indicative resources (regular and other resources) necessary to implement the UNDAF. The UNDAF Action Plan adds key activities underneath the output level to demonstrate the direct linkage with the level of UN agency activities.

Based on the four thematic areas identified in the Country Analysis, the SPR divided the work for developing the UNDAF between 12 Outcome Groups (OGs). Each of the OGs was co-chaired by Government and the leading UN agency on the relevant Outcome(s). In the three weeks following the SPR, the OGs, together with an UNDAF M&E Group, and under the leadership of the Inter-agency Programming Group (IPG), populated the different columns of the RM. The IPG then reviewed and consolidated the work of the 12 Outcome Groups, ensuring coherence and consistent application of the five UNDAF programming principles. Subsequently, the UNDAF narrative and the RM were submitted to the UN Country Team for review, before being sent to the regional Peer Support Group (PSG) for quality support and assurance. PSG comments were then validated and included, and the final draft presented to the Minister of Finance. The final UNDAF was signed by Government and the UNCT in February, 2011, in time to allow for thorough development of the UNDAF Action Plan which should be finalized by the end of the third quarter of 2011.

The UNDAF 2012-2016 is shaped by the five key programming principles agreed by the UNDG: Results-based Management, Capacity Development, Gender, Human Rights-based Approach and Sustainable Environment. In addition, other cross-cutting themes such as Disaster Risk Reduction and Food Security/Nutrition have been built into the RM. Several learning events on HRBA, RBM and Capacity Development served to strengthen the skills of UN programme staff and key national partners in formulating SMART and relevant UNDAF results. Regional-level gender expertise and advice on sustainable environment including climate change from relevant headquarters contributed to mainstreaming these issues into the RM, including its M&E components.

Under the maxim of "Delivering as One for the Achievement of the MDGs", the joint commitment of the Government of Ghana and the UN system is to focus on strengthening systems and institutional capacities at all levels — especially for results-based planning, implementation and M&E - as well as capacity development of individuals to implement evidence-based policies and provide equitable and inclusive quality public services. In addition, civil society, especially women's organizations, will be

strengthened to effectively conduct their monitoring functions, advocate for the achievement of the MDGs, and actively participate in policy development, implementation and decision making. To improve the quality and coherence of capacity development, the UNCT will take stock of existing capacity development initiatives, and seek to streamline and improve them, including through the introduction of tools for certification and standardization to increase the impact and sustainability of UN assistance.

## **Section 3: Implementation**

The programme cycles of the Executive Committee (ExCom) funds and programmes, UNDP, UNFPA, UNICEF and WFP are fully harmonized with the UNDAF timeframe. Other UN agencies and funds are guided by annual or bi-annual country programmes, and will therefore go through several programming cycles during the UNDAF implementation period 2012-2016. The provisions of the UNDAF will be implemented through the country programmes of individual UN agencies and agreed to by partner organisations.

Individual country programmes and project documents will specify how they contribute towards achieving the UNDAF outcomes. An UNDAF Action Plan will replace individual agency CPAPs to strengthen UN system-wide transparent planning and budgeting, and to ensure that individual agencies' programme results are directly derived from the UNDAF.

Throughout implementation of the UNDAF the United Nations system will manage for impact. It will collaborate with authorities at all levels in Ghana to ensure the UNDAF's success, giving particular importance to effective links between Government, the private sector and civil society. In all of the implementation activities, the UNCT will ensure that partnerships are built with broad groups of national and international stakeholders. Implementation arrangements will especially support capacity development and progress in the development and use of national systems for planning and implementation, management and monitoring of policies and development strategies, based on internationally recognized standards and good practices. A particular focus will be on equitable and inclusive development, with active participation of vulnerable and disadvantaged groups to reduce poverty and disparities. To achieve this, establishing productive partnerships at the district and community level will be particularly important.

The United Nations Country Team and its partners will continue to work closely together for effective and efficient UNDAF implementation and the UNCT and the Resident Coordinator will take responsibility to regularly monitor and evaluate this. In addition, coordination and cooperation related to UNDAF implementation will be led by Outcome Groups (OG) which bring together those UN agencies and national partners that are responsible for the achievement of the results falling under the OG. The composition and number of the 12 OGs established for UNDAF development — and which largely correspond to the 12 Outcomes of the UNDAF matrix will be revised to ensure their full compatibility with the national Sector Working Groups (SWGs).

The current UNDAF cycle has confirmed the usefulness and comparative advantage of the Joint Programme (JP) modality as a key tool for engaging and focusing several UN agencies - in a systematic and accountable way - on key programmatic priorities. However, the strong focus of the UNDAF 2012-2016 on supporting achievement of the MDGs, will require a thorough review of the ongoing Joint Programmes on gender, national data and statistics, human security and strengthening of Parliament. On the basis of this review, the UN Country Team will take a decision on the future of those JPs and explore possibilities to further expand or adjust them as needed. The UNDAF will also provide opportunity to develop new JPs. The UNDAF OGs will constitute an instrumental tool for proposing and developing new JPs. That said, any JP revisions, and proposals for developing new JPs will be based on plans and discussions within the relevant national SWGs which will guide the work of the UNDAF OGs. The lead-agency principle will mean that the UN Co-chair of each OG will participate in the SWGs "on behalf of the UN system". Exceptions to this principle will be granted as required, based on documented justification transmitted to the UN Country Team for approval. The UNCT will continue to explore ways to further simplify and harmonize the programming and operational procedures of the UN system organisations at the country level.

As requested by the Government of Ghana, the UN Resident Coordinator and the UN Country Team will also continue cooperation and collaboration by facilitating an inclusive dialogue between all development stakeholders, including the Government, the donor community, civil society and the private sector. This shall be reflected in appropriate positioning of the UN system in the national aid coordination architecture.

# **Section 4: Monitoring and Evaluation**

The UNDAF is considered a "living document". The success of the UNDAF as a dynamic and evolving process, which adds value to Ghana's development and to the programmatic operations of the UN system, depends on a functioning M&E system. The UNDAF needs to be responsive to changes in Ghana's economic, political and social situation. Continuous follow up and regular reviews of the UNDAF will ensure this and enable the UN Country Team to remain focused in the pursuit of achieving the MDGs. UNDAF results — at all levels — will be tracked through a manageable set of objectively verifiable performance indicators and baselines which are indispensable for monitoring, evaluating, and reporting on UNDAF achievements.

UNDAF monitoring and evaluation (M&E) will take place at the levels of the UNDAF RM and the UNDAF Action Plan. While the UNDAF will remain the principal reference document for the programmatic positioning and direction of the UN system on the basis of high-level results (Outcomes), the UNDAF Action Plan will be the working document for developing annual work plans and monitoring and evaluation plans for each agency, and for each of the UNDAF Outcome Groups (OGs). In addition, individual staff members at all levels will be assessed for their contributions to the UNDAF process.

UNDAF M&E will be directly linked to the GSGDA process and any subsequent national development plans, and to their respective M&E plans and systems. The UNDAF OGs will be closely aligned with the

national Sector Working Groups (SWGs) so that — to the extent possible - UNDAF planning, implementation and regular review take place as part of the work plans of the SWGs. To ascertain the extent to which OGs will be able to use and rely on SWG mechanisms and plans for effective UNDAF operationalization, the UN will conduct a functional assessment of the SWGs after which OGs will have to decide how to best align with each SWG. The approach will be flexible so that OGs can adjust their operations to the modalities and functionality of individual SWGs. In aligning with the national development coordination architecture and minimizing a parallel UNDAF structure, the UN will support Government efforts to streamline aid management and coordination.

The UNCT will monitor the UNDAF at Outcome level through reviews of quarterly progress reports from the OG Chairs in relation to the progress achieved against their Annual Work Plans.

Annual Work Plans: The primary tool for regular Outcome monitoring will be annual work plans of the national SWGs. The responsibility for monitoring UNDAF contributions to the work plan lies with the OG UN Co-chair who will receive guidance from the UNCT and technical support from the UN M&E Group and the RC Office. As part of an accountability system for Delivering as One, individual UN staff members' responsibilities for participating in the work of the OG will be part of their annual performance plan with their agency (RCA for UNDP, PER for UNICEF, PACE for WFP, etc).

The UNDAF operational structure will also include an "independent" monitoring and evaluation role of the RC Office which will be responsible to exert functional oversight over the UNDAF process on behalf of the RC.

Evaluations will be focused on Annual UNDAF Reviews which concentrate on key successes, challenges and opportunities identified by each UNDAF OG in relation to the work of the national SWGs. OG contributions will be consolidated and validated by the UN M&E Group, with support from the RC Office.

The UNDAF Steering Committee will have to support the UN Country Team in making sure that the UN is actively engaged in the formulation of the next national development plan which follows the GSGDA 2010-2013. A mid-term review in late 2014 will review progress and document lessons learned, and provide the basis for the Steering Committee to discuss revision of UNDAF results, including Outcomes, where necessary. The findings of the mid-term review will provide the basis for the next cycle of UN country programming.

**Section 5: Estimated Resource Requirements** 

	Area 1	Area 2	Area 3	Area 4	OVERALL TOTALS
	Food Security and Nutrition	Sustainable environment, energy and human settlements	Human development and productive capacity for improved social service	Transparent and Accountable Governance	PER AGENCY
FAO	7,000,000	-	-	200,000	7,200,000
UNFPA	-	1,150,000	30,910,000	14,000,000	46,060,000
UNHCR	-	2,800,000	300,000	-	3,100,000
WHO	202,000	2,367,500	6,200,000	800,000	9,569,500
UNDP	-	6,700,000	-	34,900,000	41,600,000
UNESCO	-	1,589,291	170,000	470,000	2,229,291
UNICEF	3,000,000	37,300,000	107,200,000	11,725,000	159,225,000
WFP	16,900,000	14,935,000	33,500,000	200,000	65,535,000
UNIDO	2,800,000	1,842,310	-	125,550	4,767,860
IOM	-	2,250,000	4,400,000	850,000	7,500,000
UNAIDS	200,000	-	4,600,000	500,000	5,300,000
UN-HABITAT	-	4,500,000	-	-	4,500,000
UN WOMEN	1,500,000	-	500,000	200,000	2,200,000
IMO	-	-	-	-	-
UNU-INRA	-	1,200,000	-	-	1,200,000
CADRI/BCPR	-	700,000	-	-	700,000
WB	-	-	89,000,000	-	89,000,000
ILO	-	-	4,100,000	5,000,000	9,100,000
UNV	-	100,000	-	-	100,000
IAEA	-	400,000	-	-	400,000
OVERALL TOTALS PER THEMATIC AREA	31,602,000	77,834,101	280,880,000	68,970,550	459,286,651

#### **ANNEXES**

#### ANNEX A: UNDAF Results Matrix - Ghana

# Thematic area 1: Food Security and Nutrition

National Development Priority: ACCELERATED AGRICULTURAL MODERNISATION

- NUTRITION AND FOOD SECURITY
- IMPROVED AGRICULTURAL PRODUCTIVITY
- INCREASED AGRICULTURAL COMPETITIVENESS AND ENHANCED INTEGRATION INTO DOMESTIC AND INTERNATIONAL MARKETS

Support to MDGs: MDG 1, with close linkages to MDGs 2, 4, 5 and 6

Outcomes	Indicators , Baseline, Target	Means of Verification	Risks and Assumptions	Role of Partners	Indicative R	esources (US\$)
					UN agency	US\$
Outcome 1: At least an	Indicators:	MoFA Annual Reports	Risks	MoFA:	WFP	3,600,000
additional 15% of medium and smallholder farmers <sup>1</sup> (including at least 50 %women farmers <sup>2</sup> ); in at least 5 regions; have access to MoFA-approved <sup>3</sup> ; agricultural extension services and access to markets, in a timely	% change of medium and smallholder farmers (including the % of women) with access to MoFA approved agricultural extension services.  The % change of farmers (including women) with access to	Farmer Registration Database (MoFA) (to be completed 2012)  FAO and WFP project reports, field mission reports and assessment	<ul> <li>Natural disasters and weather.</li> <li>Budget constraints to timely purchase and distribution of inputs by government</li> <li>Decrease in donor contributions for Ghana.</li> </ul>	Coordination and Facilitation  Development of Farmer Registration database by 2012.  Provide extension services	FAO UN Women UNIDO	4,000,000 1,500,000 2,800,000 11,900,000

 $<sup>^{1}</sup>$  Medium and small holder farmers are those on 5 – 10 and 2 – 3 acres respectively

<sup>2</sup> Farmers is defined as all forms of primary production (livestock, crops, fisheries, forestry)

<sup>3</sup> MoFA approved refers to services in line with the government's strategy / policy documents

mannar by 2016	markets	ranarts	Inadaguata autonsis s	resources (human
manner by 2016,	markets.	reports.	<ul> <li>Inadequate extension services and personnel;</li> </ul>	resources (human,
				physical, financial)
	The number of regions farmers	Planned WFP survey of	<ul> <li>Low numbers of female extension officers.</li> </ul>	
	are reached in, with agricultural	numbers of small and	- International market	Ministry of Finance:
	extension services, and access to	medium holder farmers	trends and	Timely release of
	markets.	with access to market.	vulnerabilities.	agriculture related
			- Existing/ Change of	funding for MoFA.
	Baseline:		government priorities	, and the second
			on food and agriculture.	
	Number of registered small and medium holder farmers in Ghana		- Farmers ownership (or	Farmer's Groups:
	(Source: Farmer registration		lack thereof) of land.	Active participation.
	database (MoFA), to be		Farmers are hesitant to	Implementation.
	completed in 2012)		improve practices due to insecurity of land	
			tenure arrangements.	NGOs:
	17% of medium and small holders		terrare arrangements.	
	have access to extension services		A	Relevant and aligned
	((IFPRI Integrating Gender into		Assumptions	advocacy.
	Agricultural Programs; WB ARD		- That there are MoFA	Assistance with
	2010).		approved, adequate extension services	implementation.
			available.	
	2% women (IFPRI Integrating			Donors and development
	Gender into Agricultural Programs 2009; WB ARD 2010			partners:
	Trograms 2003, WB ARD 2010		- During the project's implementation special	Funding and technical
	Farmers are reached in the 3		efforts to be made to	assistance.
	northern regions.		include women's small	assistance.
	northern regions.		holder farmers.	
	0/ with access to market resu			
	% with access to market now (Source: WFP Baseline survey to			
	be completed)			
	,			
	Targets			
	Targets:			
	Additional 15% of medium and			
	smallholder farmers, 50% of whom are women, with access to			
	whom are women, with access to			

Output 1.1: By 2016,	extension services and markets.  Indicators:	- MoFA Annual Reports	Risks	MoFA:	UN Women	500,000
agricultural inputs <sup>4</sup> are made available to at least an additional 15%  Medium / smallholder farmers in at least 5 regions.	<ul> <li>% change of smallholder/low income farmers received agricultural inputs.</li> <li>The number of regions that achieve the 15% increase in access to markets and agricultural services.</li> <li>Baseline:         <ul> <li>36% smallholder/medium farmers have access to inputs (Source: SEND Ghana report 2009).</li> </ul> </li> <li>Targets: (timescales - annual)         <ul> <li>Additional 15% farmers with access to inputs</li> <li>Interventions in at least 5 regions.</li> </ul> </li> </ul>	<ul> <li>Farmer Registration         Database (MoFA) (to be         completed 2012)</li> <li>FAO and WFP project         reports, field mission         reports and assessment         reports.</li> <li>WFP Comprehensive         Food Security and         Vulnerability         Assessment (CFSVA)</li> </ul>	<ul> <li>Availability of inputs for distribution programs</li> <li>Farmer registration database not yet complete.</li> <li>Assumptions</li> <li>Farmers use the inputs provided appropriately (quantity used, timing of use)</li> <li>Inputs are delivered in a timely manner.</li> <li>Collaboration with research institutes for improved seeds</li> <li>Inputs are readily available on the market for the UN agencies to buy.</li> </ul>	Coordination and Facilitation Provision of resources relating to extension services (human, physical, financial) Farmer's Groups: Active participation. Implementation. NGOs: Relevant and aligned advocacy. Assistance with implementation.  Donors and development partners: Funding and technical assistance.  Research institute for seed research: Ongoing implementation of their	WFP UNIDO	700,000

 $<sup>^{\</sup>rm 4}$  Considered items such as fertilizer, improved seed, agrochemicals, etc.

				research.		
Output 1.2: 1,350	Indicators:	Means of Verification	Risks	MoFA:	UN Women	500,000
agricultural extension agents and researchers have increased capacity to reach out to medium and smallholder farmers by 2015	<ul> <li>Number of extension agents within MoFA, and researchers that receive capacity building training.</li> <li>Baseline:         <ul> <li>300 extension agents and researchers trained in 2008-2009 (FAO internal sources)</li> </ul> </li> <li>Targets:         <ul> <li>1350 people are trained by 2015.</li> </ul> </li> </ul>	Project reports Field mission reports Quarterly progress reports (MoFA; FAO) District reports (MoFA) WFP Comprehensive Food Security and Vulnerability Assessment (CFSVA)	<ul> <li>Trainees do not apply acquired knowledge</li> <li>High level of staff attrition</li> <li>Assumptions</li> <li>As 1.1 above.</li> </ul>	Coordination and Facilitation Provide extension services resources (human, physical, financial)  Farmer's Groups: Active participation. Implementation.  NGOs: Relevant and aligned advocacy. Assistance with implementation. INGOs and other donors and development partners. Funding and technical assistance.  Research institute for seed research: ongoing implementation of their research.	WFP	700,000
Output 1.3: Additional 10% of small and medium farmers have adopted Good Agricultural Practices	Indicators:  - The % of farmers that have adopted GAP.	- As per output 1.2	Risks: Inadequate access to appropriate technologies (availability) to implement	Role of Partners: (as per output 1.2)	UN Women WFP	500,000 200,000

(GAP) by 2016.	Baseline:		GAP)			
	<ul> <li>20% of small and medium holder are using GAP (FAO internal sources and monitoring)</li> <li>Targets:</li> <li>Additional 10% adoption rate by 2016</li> </ul>		Farmers ownership (or lack thereof) of land. Farmers are hesitant to improve practices due to insecurity of land tenure arrangements.			
	,		Assumptions			
			Small and medium holders understand GAP			
			Good facilitations from extension agents			
			Small and medium holders have the capacity to adopt GAP (willing to adopt, financial capacity etc.)			
			Availability of demonstration farms.			
Output 1.4: Maize, soya	Indicators:	Means of verification	Risks:	Role of partners:	WFP	2,000,000
bean, rice, and cowpea value chains for medium and smallholder farmers are strengthened in the major production areas by 2016.	<ul> <li>Number of actors along the specified value chains strengthened</li> <li>Quantity of maize and rice commodities locally purchased from small and medium holder farmers</li> </ul>	As per output 1.3  P4P reports by WFP  WFP reports on quantities	That local prices are higher than imported parity prices (WFP will not buy locally under traditional local procurement)	Farmer Based Organisations (FBOs): Encourage and coordinate participation by farmers		
	under P4P and traditional local procurement.  - Number of training workshops conducted for	of purchases under traditional procurement activities.	Poor quality of the food available for purchase.	Ministry of Agriculture: implementing the block farming program		

		T		T		
	actors along the value chain.		Assumptions:			
	Baseline:	WFP Comprehensive Food	- Effective and sustained	Ministry of Local		
	- 25 Actors	Security and Vulnerability	participation by actors.	Government and Rural		
	<ul> <li>35,000 metric tonnes over 2006 – September 2010 (total purchases including rice and maize) Source: WFP</li> <li>Number of training workshops conducted along the value chain: 100</li> <li>Targets:         <ul> <li>Number of actors: 50</li> <li>At least 42,000 metric tonnes of rice and maize purchased (over 5 years)</li> <li>Number of training workshops: 200</li> </ul> </li> </ul>	Assessment (CFSVA)	<ul> <li>National Buffer Stock continues to buy from the farmers</li> <li>School Feeding Programme continues to buy locally</li> <li>Block Farming System continue to remain in place</li> <li>Global Agriculture Food Security Program proposal for Ghana approved and funded through the World Bank.</li> </ul>	Development: Implementation of school feeding program.		
Outcome 2: At least, an	Indicators:	Means of verification	Risks	- Role of Partners	WFP	13,300,000
additional 10% of households consume adequate levels of safe, nutritious foods and adopt positive dietary behavior.	<ul> <li>Proportion of children aged 6 – 23 months who are fed according to the three minimum Infant and Young Child Feeding (IYCF) practices.</li> <li>Proportion of households consuming adequate and nutritious food in the targeted areas.</li> <li>Dietary diversity scores with relation to complementary feeing.</li> <li>Baseline:</li> </ul>	Ghana Demographic Health Survey (GDHS)  Multiple Indicator Cluster Survey (MICS) (UNICEF)  Country Stat Ghana (FAO)	<ul> <li>Natural disasters</li> <li>Changes in government priorities</li> </ul> Assumptions <ul> <li>Access to and safe utilisation of adequate food, of the right quality.</li> </ul>	Ghana Health Service (GHS): Data collection and verification; Coordination and implementation through Behaviour Change Communication (BCC)  MoFA: Coordination and facilitation	FAO UNICEF WHO UNAIDS	3,000,000 3,000,000 202,000 200,000 19,702,000

	adequately fed (Source: DHS 2008).  - 68% of households consuming safe food  - Baseline dietary diversity = 68%  Targets:  - 70% of children adequately fed.  - 5% of non-pregnant women (15 – 49) have BMI <18.5  - Household target: 78%  - Dietary diversification score target: 78%			NGOs and Development partners (as above).		200.000
Output 2.1: National nutrition policy is developed by 2013.	Indicators:  - Timeliness of completion of policy document.  Baseline:  - No policy at present (2010)  Targets:  - Policy developed by 2013  -	Means of verification: - Policy document exists.	Insufficient commitment by stakeholders  Assumptions - Government policy priorities do not change.	Role of partners:  Ministry of Health:  - Selection of consultants  - Development of terms of reference, and  - Provide guidance for the process.  Other donor partners  - Financial and technical support  - Inputs for draft policy development  Media: To raise public awareness	UNICEF WFP	200,000 50,000

		T	T		1	
Output 2.2: The current Food Security and Nutrition Monitoring System (FSNMS), is expanded to cover at least 5 regions in the country by 2016.	Indicators:  - Number of regions for which monthly FSNM bulletins are produced for partners  Baseline:  - Bulletins for 3 northern regions  Targets:  - Bulletins for at least 5 regions.	Means of Verification: Availability of the monthly bulletins.	Risks Disruption in the data collection. High turnover of Government partners. Assumptions Commitment from stakeholders. Continued funding by donors.	Role of partners  MoFA; Ghana Statistical Service (GSS); Ministry of Health (MoH): Provide data from sentinel sites and communities. Data validation for bulletin.  Savannah Agricultural Research Institute (SARI): GSS support; and data validation.	UNICEF	400,000 50,000
Output 2.3:  By 2016, the UN supported micronutrient control activities will achieve at least:  - 70% coverage of routine Vitamin A supplementation;  - 60 communities produce fortified food <sup>5</sup> (100% increase	Indicators:  - Number of communities producing fortified foods⁵ for vulnerable groups.  - % coverage of children aged 6 − 59 months who are supplemented with two doses of Vitamin A per year  - % of households consuming adequately iodized salt.  Baseline:  - Current production of	Means of verification:  - WFP data on communities participating in fortified food production  - Ghana Demographic Health Survey  - Multiple Indicator Cluster Survey (MICS)	Risks:  - Inadequate availability of fortificants for women's groups.  - Lack of community interest in participating in food fortification.  Assumptions:  - Cooperation by women's groups in fortification programs.  - Stakeholder	Role of Partners:  Women's groups:  To participate in the food fortification programs  Ghana Health Service:  Support to UN to implement surveys and nutrition programs.	UNICEF WFP	1,000,000 500,000

<sup>&</sup>lt;sup>5</sup> Fortified foods entails the addition of a multivitamin pre-mix to locally milled cereals at the community level (Iron, Vitamin A, Iodine, Zinc)

Output 2.4:  Promotion of nutrition education, for the consumption of locally available, nutritious foods (including therapeutic and supplementary feeding for vulnerable groups), 24,000	Indicators:  - Number of people receiving nutrition education  - Number of pregnant and lactating women receives supplementary feeding.  - Number of malnourished children under five years receiving supplementary and	Means of verification:  Program and training reports	Risks: Low adoption of educational material.  Assumptions:	Role of Partners:  MoFA: MoH:  Ministry of Education:  Ministry of Local  Government:  Ministry of Empowerment of Social Welfare:	UNICEF UNAIDS WFP FAO	1,000,000 200,000 12,500,000 700,000
Promotion of nutrition	- Number of people receiving	Means of verification:	·			, ,
	Targets:  To increase production of fortified foods (by the UN) by 100% to 60 communities participating in production of fortified foods.  To increase coverage of routine supplementation in					
from 2010);  - A 90% coverage of households with adequately iodized salt.	fortified foods for vulnerable groups occurs in 30 communities (2010).  - 55.8% of children receive 2 doses of Vitamin A annually 6 – 59 months)  - 32.5% of households consume adequately iodized salt.		commitment to supplementation and fortification programs.			

Output 2.6:	Indicators:	Means of verification:	Risks:	Role of Partners:	WFP	200,000
	- FAO target: 4,000 people for JFFLS (additional 1,000 from baseline)					
	- UNICEF: additional 10,000 children receiving supplementary feeding					
	- 36,000 children for supplementary feeding.					
	- 10,000 pregnant and lactating mothers.					
	Targets:					
	- Base line figure for JFFLS (FAO) = 3000					
	- 2000 if children under therapeutic feeding? (UNICEF).					
	Number of food insecure     PLHIV/AIDS and families     receiving nutrition and food     support					
	- 36,000 children receiving supplementary feeding (WFP).					
	<ul> <li>10,000 pregnant and lactating mothers receiving supplementary feeding (WFP).</li> </ul>			where required.		
	nutrition education:			Implementation support		
	Number of people receiving			support		
	Baseline:			Funding and technical support		
	Number of IEC materials					
	on nutrition education -			NGOs:		
	such as JFFLS with a module			partners and donors /		

By 2016, the UN support service providers deliver quality nutrition interventions through the provision of technical training, tools, and resources.	- Number of recipients of technical training sessions (knowledge) - Resources committed to service providers (\$) - Number of service providers receiving tools.  Baselines: 6  Training: - WFP: 300 counterparts trained - FAO:1500 counterparts trained - UNICEF: 400 counterparts trained.  Resources - WFP Resources: \$300,000 USD UNICEF Resources: \$200,000 USD FAO Resources: \$100,000 USD - FAO Resources: \$100,000 USD - FAO: 6 (GHS; MOFA) - FAO: 6 (GHS, SHEP Coordinators, GES, Food and Drugs Board, Standards Board, MOFA) - UNICEF: 6 (GHS; FDB, MOFA, Ministry of Local Government and Rural Development; Ministry of Health, Ministry Of Trade	Training reports (technical assistance)  Financial reports (resources)  Program reports (tools delivered)	- Low levels of interest by service providers - Service providers do not have sufficient human resources to implement technical training recommendations Decrease in donor contributions for Ghana.  Assumptions: Service providers are implementation partners	MoFA, MoH, GHS, MOLG&RD, MOTI, Ministry of Education;  Coordination and facilitation  Private sector / food industry  Support in the implementation, including awareness.  International NGOs, Donors: Technical support	UNICEF	400,000
	Health, Ministry Of Trade and Industry )  Targets:10 (Hunger Project,					

National Catholic Secretariat,			
Ghana Red Cross Society etc)			
<u>Training:</u>			
- WFP: 500 counterparts trained			
- UNICEF:1000			
- FAO: 2500 (1000 extra from baseline of 1500)			
Resource commitment:			
- WFP Resources: 500,000 \$USD			
- FAO: 300,000 \$USD			
- UNICEF: 400,000 \$USD			
Service providers receiving tools:			
- WFP: 2 (2)(GHS and MOFA)			
- FAO: 6 (GHS, SHEP Coordinators, GES, Food and Drugs Board, Standards Board, MOFA)			
- UNICEF:9 (GHS; FDB, MOFA, Ministry of Local Government and Rural Development; Ministry of			
Health, Ministry Of Trade and Industry , Hunger Project, National Catholic Secretariat, Ghana Red Cross Society)			

# Thematic area 2: Sustainable Environment, Energy and Human Settlements

# National Development Priority: SUSTAINABLE NATURAL RESOURCE MANAGEMENT ENERGY AND HUMAN SETTLEMENTS

- Climate variability and change
- Biodiversity
- Water Resources and Sanitation
- Natural Disasters, Risks and Vulnerability
- Urban Development and Management
- Housing/Shelter
- Slum Upgrading and Prevention

**Support to MDGs: MDG 7** 

	Indicators , Baseline, Target	Means of Verification	Risks and Assumptions	Role of Partners	Indicative Resources (US\$)	
Outcomes					UN agency	US\$
Outcome 3: National systems and existing institutional arrangements for Climate Change mitigation and adaptation and for disaster risk reduction, as defined in the	Indicators  - Proportion of districts, regions and key national institutions supporting the implementation of the national policy on climate change and disaster risk reduction  - Share of modern forms of renewable energy	NADMO     National     Reports      UN Agencies     annual reports	Risks  - Turnover of key personnel as a result of change in the political landscape  Assumptions  - Strong and sustained leadership in key	NADMO: Coordination and facilitation  DISTRICT /MUNICIPAL/METROPLOLITAN ASSEMBLIES:: District level support for implementation, monitoring and evaluation.  NATIONAL FIRE SERVICE: Operational and Technical level support for fire-related disasters	UNDP UNICEF UNHCR WHO WFP UNFPA IOM CADRI/BCPR UNESCO	1,600,000 2,500,000 1,000,000 1,817,500 12,600,000 1,150,000 750,000 700,000 1,589,291

Hyogo Framework	(excluding large hydro) in	institutions	GHANA ARMED FORCES and GHANA POLICE	UNU-INRA	200,000
for Action at the	the electricity generation	- Ghana becomes a	SERVICE: Providing logistical support for		23,906,791
district, regional and	mix	pilot country of	reconstruction and coordination of relief		
national level are functional	<ul> <li>Presence of functional Early         Warning Systems (EWS) in         flood prone areas in         Northern Ghana by 2015</li> <li>DRR incorporated in key         government policies e.g.</li> </ul>	the CADRI Initiative on DRR	assistance  NGOs: implement projects in close collaboration with local/national governments, communities and UN agencies.		
	Environment, Agriculture, Health, Education, Housing etc		MOFEP: Policy development, sector planning, review and coordination, resource allocation		
	Baselines:				
	National climate change     and disaster risk policy in     place  Less than 0.1% of energy		MINISTRY OF LOCAL GOVERNMENT AND RURAL DEVELOPMENT: Policy development, sector planning, review and coordination.		
	consumption is made up of modern renewable energy technologies		EPA: Sector planning, review and coordination, resource allocation, institutional and system development, capacity development		
	No flood EWS currently     exists, Ad hoc EW is issued,     no systematic collection of     flood data/information to     guide warnings		National Youth Council: awareness raising and public education on climate change disaster management, targeting the youth population		
	- No systematic inclusion of DRR in key government policies				
	Targets:				
	- 30% districts, 50% regions and 50% of key national institutions support implementation of national				

Output 3.1: Capacity of the National	and DRR  The share of modern forms of renewable energy (excluding large hydro) in the electricity generation mix is increased to 5% by 2016  Early Warning System (EWS) in flood prone areas in Northern Ghana in place, providing advanced and timely information on potential hazards such as floods.  Systematic inclusion of DRR in key government policies  Indicators:  Number of climate change	- Climate change policy documents	Risks - Changes in	MEST: Policy development, sector planning, review and coordination	UNDP UNESCO	200,000 20,000
Climate Change Committee (NCCC) for policy development, participation in international negotiations, coordination and harmonization of sectoral strategies on climate change strengthened by 2016	policies developed.  Number of international negotiation meetings on climate change attended by national counterpart.  Number of training programmes on policy development, international negotiations, coordination of sectoral strategies on climate change for the NCCC members conducted each year	- Briefs on attending international negotiations - Papers and presentations made at international meetings	political leadership  - Capacity dissipation due to turn-over of NCCC members  - Continued support from political leadership	EPA: Sector planning, review and coordination, resource allocation, institutional and system development, capacity development  NDPC: Coordination and capacity development  MOH: Coordination the integration of climate change and Health into sectoral programmes/plans	UNU	50,000
	Baseline: - National Climate Change		<ul> <li>NCCC members available to receive to attend</li> </ul>	MINISTRY OF ENERGY: Coordination of energy- intensive services into climate change		

	Committee established headed by Minister of Environment Science & Technology.  - Participation of national climate committee in international negotiations is limited		international negotiations	programmes/ plans  NATIONAL CLIMATE CHANGE COMMITTEE: Reviews of national climate change policies including coordination of sectoral climate change programmes		
	Targets:  - 4 climate policies developed and capacity building reports for national climate change committees  - 3 international meetings attended per year  - 2 training programmes for NCCC members conducted each year.			Donors and Development Partners Funding and technical assistance		
Output 3.2  Adaptation and mitigation strategies and practices integrated into climate resilient development policies, plans and programmes	Indicators:  - Number of climate resilient plans developed and implemented each year at the sector and district level - Number of strategies and policies for renewable energy and energy efficiency developed, notably a roadmap for new and renewable energy industry and technologies - Number of Nationally Appropriate Mitigation Actions (NAMAs)	- Climate resilient plans - Strategies and policies on renewable energies - NAMAs implementation reports - Third National Communication to UNFCCC document - Project design document for climate-smart	Risks  - Turnover rate of staff  - Regular flow of funds  - Limited technical capacity  - Changes in political or technical leadership  - Lack of capacity for scaling up  - Potential conflicts with other sector	MEST: Policy development, sector planning, review and coordination  EPA: Sector planning, review and coordination, resource allocation, institutional and system development, capacity development  NDPC: Coordination and capacity development  MOH: Coordination the integration of climate change and Health into sectoral programmes/plans  Energy Commission to develop end user Energy	UNDP UNESCO UNU WFP	300,000 20,000 50,000 5,000,000

		1		
implemented	project s	or district	Efficiency programme and Ministry of Energy to	
- Third National	- Project	programmes	promote innovation, deployment and diffusion	
Communication developed	identification	- Lack of	of energy efficiency and renewable energy	
and submitted to UNFCCC	note on	established	technologies	
- Schemes for flood	climate-smart	institutional capacity for		
protection walls,	projects	project		
reforestation, tree planting,		registration,		
dug out dams,		implementation	FORESTRY COMMISSION: Sector planning, review	
rehabilitation of assets		and validation	and coordination, resource allocation,	
damaged/affected by			institutional and system development, capacity	
climate change through			development	
food for work in the 3		Assumptions		
northern regions		- Buy-in from		
		political	MINISTRY OF AGRICULTURE; Sector planning,	
Baseline:		leadership	review and coordination, resource allocation,	
- Tool for mainstreaming of		- Build on existing	institutional and system development, capacity	
climate change into		related-initiatives	development	
national, sector and district		- Staff will be		
plan developed and tested		available for		
in 10 pilot districts		training		
		- Environmental	DISTRICT/MUNICIPAL/METROPOLITAN	
- Policy objectives to		governance in Ghana remains	ASSEMBLIES: Operational planning, technical	
increase modern forms of		consistent	supervision and support, monitoring and	
renewable energy		- Local private	evaluation, coordination and facilitation, capacity	
- Second National		financial entities	development	
Communication developed		will be on-board		
and submitted to UNFCCC.		- Public-private		
- Preparation of national		partnership will		
climate change adaptation		be in place		
-				
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-				
strategy  - Development of sector- specific mitigation assessment  - Two proposals for NAMAs that underwent feasibility assessment currently developed Greenhouse gas		be in place		

	inventory estimates developed  Targets:  - 20 climate-resilient plans developed for relevant sectors and district assemblies each year.  - At least 3 strategies and policies for renewable energy and energy efficiency developed.  - 2 NAMAs implementedThird National Communication developed and submitted to UNFCCC  - 2 km of flood protection walls; 10 dug out dams and damaged assets rehabilitated, 1 million seedlings planted for reforestation					
Output 3.3 The capacity of the Ministry of Finance and Economic Planning (MOFEP) and private sector (like banks and industries) to mobilize and access international funds on climate change mitigation and	Indicators:  - Number of implemented capacity development programmes.  - Number of MoFEP and private sector staff supported to attend international climate financing events each year.  - No of CDM projects approved  - Availability of national	- Capacity development reports  - Number of staff attended international climate financing events and their reports  - Budget request for MoFEP	Risks  - Changes in political leadership  - High turnover of trained staff  Assumptions  - Availability of staff to be trained.  - Support from political	MOFEP: Policy development, sector planning, review and coordination, resource allocation  MEST: Policy development, sector planning, review and coordination  EPA: Policy development, sector planning, review and coordination  PRIVATE SECTOR: Project development, implementation and provision of financial	UNDP UNESCO	200,000 40,000

adaptation developed by 2013.	budget guidelines on accessing international funding for climate change adaptation  No of policy analysis tool developed for evaluation of efficiency standards	leadership  - Buy in from private sector  - Initiative from private stakeholders	incentives	
	Baseline:			
	- Limited capacity of MoFEP and private sector to access international funds.			
	- Knowledge of MoFEP and private sector on the nuances of international climate financing is limited			
	- Budget guidelines for climate change under preparation			
	- Limited capacity for National project developers and verifiers			
	- Limited public-private partnership for climate change mitigation projects			
	Targets:			
	- 3 round capacity development programmes for MoFEP and private sector in climate financing supported.			
	- 2 staff from MoFEP and private sector supported to partake in international climate financing events.			
	- At least 1 CDM project approved and implemented			

policies and strategies on Disaster Risk Reduction, with emphasis on budget allocation to disaster prone districts, are in place and operationalized by 2014.	National budget guidelines on accessing international funding for climate change adaptation are available  3 policy analysis tools developed for evaluation of efficiency standards  Indicators:  Number of district assemblies funds that allocated 5% of total district budget for DRR activities  Baseline:  No national policy on Disaster management  Targets:  5% of District Annual Budget allocated towards DRR in 50 of Districts in disaster prone areas.	- Budgetary allocation data from MOFEP - District level financial accounts and reports  - Existence of	Risks  - Major disasters diverts attention from Disaster Risk reduction to emergency respond  - District Assembly may not comply with the NADMO Bill stipulation of 5% budget allocation towards DRR.  Assumptions  - NADMO Bill is passed  - Effective training and management support capacity developed	NADMO: Lead national institution for Coordination/ facilitation; monitoring and evaluation; institutional and system development, expansion and mainstreaming of DRR, advocacy, capacity development  MOFEP: Policy development, sector planning, review and coordination, resource allocation  MINISTRY OF LOCAL GOVERNMENTAND RURAL DEVELOPMENT: Policy development, sector planning, review and coordination.  : Operational planning, technical supervision and support, monitoring and evaluation, coordination and facilitation, capacity development	UNDP UNICEF	200,000 250,000
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A national risk monitoring observatory is established for providing early warning information by 2016.	<ul> <li>Establishment of data base on multisectoral indicators on disasters at GMET</li> <li>Baseline:         <ul> <li>National risk monitoring observatory is not available</li> </ul> </li> <li>Targets:         <ul> <li>Data base on multisectoral indicators on disasters developed</li> <li>Fully functional national risk monitoring observatory established</li> </ul> </li> </ul>	the national risk monitoring observatory	<ul> <li>Availability of funds</li> <li>Assumptions</li> <li>Other agencies strengthen the other components of early warning systems</li> <li>Ghana becomes pilot country of the CADRI/BCPR Initiative on DRR</li> </ul>	reports to prepare policies and plans  NADMO: Lead national institution for Coordination/ facilitation; monitoring and evaluation, institutional and system development, expansion and mainstreaming of DRR, advocacy, capacity development  EPA: Sector planning, review and coordination, resource allocation, institutional and system development, capacity development	IOM	450,000
Output 3.6:  A national strategy to raise public awareness on disaster risk reduction in primary and secondary schools and for improving building safety and protection of critical facilities is in place by 2013.	Indicators:  - Existence of National Strategy on public awareness on DRR  - Number of schools in the 4 Metropolitan Assemblies integrating DRR into school curricula  - % of critical facilities in the 4 Metropolitan Assemblies constructed according to building codes with appropriate hazard- resistant features  Baseline: - National Disaster Management Strategy in place  Targets: - National Strategy on public awareness on DRR in place	- National Strategy document produced by NADMO - School curricula of the 4 Metropolitan Assemblies - Building permits and minutes of planning committees of Metropolitan Assemblies - Surveys to verify the respect of building rules on DRR	Risks  - Overloaded school curricula  - Not enforcement of building rules and regulations  - A wider strategy for general public is developed and being implemented  - Existence of a National Building Code incorporating DRR	NADMO: Lead national institution for Coordination/ facilitation; monitoring and evaluation, institutional and system development, expansion and mainstreaming of DRR, advocacy, capacity development  DISTRICT /MUNICIPAL/METROPLOLITAN ASSEMBLIES: Operational planning, technical supervision and support, monitoring and evaluation, coordination and facilitation, capacity development  MINISTRY OF LOCAL GOVERNMENT: Policy development, sector planning, review and coordination,  MINISTRY OF EDUCATION: Policy development, sector planning, review and coordination, resource allocation, institutional and system	UNDP UNESCO UNICEF IOM	300,000 20,000 250,000 250,000

- 50 schools in the 4 Metropolitan Assemblies have integrated DRR into school curricula	development, effective service provision models, advocacy, capacity development
- 100% of critical facilities in the 4 Metropolitan Assemblies constructed according to building codes with appropriate hazard-resistant features	

Output 3.7:	Indicators:	- Documentation	Risks	NADMO: Lead national institution for	UNFPA	1,000,000
Output 3.7: The institutional capacities (assessment, coordination and information management) of NADMO and other MDAs are reinforced for preparedness and response to manmade and natural disasters	- Number of simulation exercises on Contingency Plan conducted - % of population affected by disaster reached by NADMO, MDAs and UN agencies within the timeframes specified in the National Contingency Plan - %r of people affected by natural/man-made disasters receiving relief items  Baseline: - NADMO, national and regional platforms on DRR, Contingency Plans and National Disaster Management Policy are in place - UN Interagency Contingency Plan is in place - Monthly production EW information  Targets: - 8 joint simulation exercises conducted - 70% of the population affected by disaster reached by NADMO, MDAs and UN Agencies within the timeframes specified in the	- Documentation (reports, audio-visuals, attendance sheets) of the joint simulation exercises - NADMO Situational Reports - UN SITREPS	Risks  - Staff turnover  Assumptions  - Staff to be     trained is readily     available  - Effective     coordination and     communication     among NADMO,     MDAs and UN is     in place.	Coordination/ facilitation; monitoring and evaluation, institutional and system development, expansion and mainstreaming of DRR, advocacy, capacity development.  MINISTRY OF INTERIOR: Policy development, sector planning, review and coordination  MEST: Policy development, sector planning, review and coordination  MINISTRY OF TRANSPORT: Policy development, sector planning, review and coordination  MOH – Ghana Health Service: Implementation, coordination, policy and strategic support for health- related disaster  EPA: Sector planning, review and coordination, resource allocation, institutional and system development, capacity development  GHANA ARMED FORCES AND GHANA POLICE SERVICE: Providing logistical support for reconstruction and coordination of relief assistance.	UNFPA UNDP UNESCO UNICEF UNU IOM WFP	1,000,000 200,000 10,000 2,000,000 50,000 2,600,000
	National Contingency Plan  - 100% of people severely affected by disaster receiving emergency			NATIONAL FIRE SERVICE: Operational and Technical level support for fire-related disasters		

assistance		NGOs: Implementation of projects in close		
		collaboration with local/national governments,		
		communities and UN agencies		
	1		l l	

Output 3.8:	Indicators:	- District level	- District	EPA: Policy development, sector planning, review	UNDP	200,000
Biodiversity and	- No. of people benefiting	plans	Assemblies have	and coordination	UNESCO	1,479,291
land management	from afforestation activities		capacity to deliver		UNU	50,000
issues, with a special	- Number of district	- Remote	- Political will to	DISTRICT/MUNICIPAL/METROPOLITAN	WFP	5,000,000
focus on water bodies and	development plans	sensing/fore	enforce measures	ASSEMBLIES: Operational planning, technical	••••	3,000,000
afforestation,	integrating SEA - deforestation rates	st surveys	to stop illegal	supervision and support, monitoring and		
assessed and		- remote	logging	evaluation, coordination and facilitation, capacity		
ntegrated at the	- land degradation rates	sensing/grou	- Political will to	development		
national and local	- Reduction of beach litter	nd surveys	enforce measures to stop land			
evel	Baselines:	A	degradation	MMDAs: Policy development, sector planning,		
	- 120,000 people benefiting from afforestation activities	<ul> <li>Assessment reports using RAMSAR</li> </ul>	- Change in attitudes and	implementation, review and coordination		
	- Deforestation rate 65,000 ha/yr	Ecological Character	behavior in the of management	ACADEMIA: Research, review of reports, and		
	- 69% of the total land	Criteria	plastic bags and	training		
	surface of Ghana prone to		waste	TRADITIONAL AUTHORITIES: To lead community		
	severe or very severe soil erosion	- National Budget	- Political will to commit funds to	on management of water bodies		
	- Up to 7kg of Beach litter	Figures	the Environment			
	(Marine Debris) mainly plastics per 100m <sup>2</sup>	- Kite	and Natural			
	· ·	photography	Resources sector			
	- National Budget Expenditure on the	h 1110 th 7	- Community- driven initiative			
	Environment and Natural		for sustainable			
	Resource sector under 0.5%		management			
	Targets:					
	- 93,400 people benefiting from afforestation activities					
	- 50 district development plans fully integrating SEA prepared by 2014					
	- Deforestation rates to decrease by 30% by 2014					
	- Land Degradation rates to decrease by 15% by 2014					

## National Development Priority: SUSTAINABLE NATURAL RESOURCE MANAGEMENT ENERGY AND HUMAN SETTLEMENTS

- Climate variability and change
- Biodiversity
- Water Resources and Sanitation
- Natural Disasters, Risks and Vulnerability
- Urban Development and Management
- Housing/Shelter

- Slum Upgrading and Prevention

**Support to MDGs: MDG 7** 

Outcomes	Indicators , Baseline, Target	Means of	Risks and	Role of Partners	Indicative Res	sources (US\$)
		Verification	Assumptions		UN agency	US\$
Outcome 4: At least 15% of the Slum and Disaster Prone Communities including women have improved livelihoods through better access to affordable and sustainable housing and skills training in 5 major regions.	Indicators:  - % change in growth of new slums and extent of upgrading of existing slums  - number /% increase of replaced buildings in disaster prone communities  - Number /% of women and youth with increased access to Livelihood opportunities  - Defined National /Local government Institutional focus on urban development.  - Baseline:  - 30% newly formed slums in Accra, Kumasi, Tema and Sekondi-Takoradi between	<ul> <li>Urban development reports</li> <li>Ghana State of the Cities Reports</li> <li>Africa State of the Cities Reports</li> <li>Housing/Slum Improvement reports</li> <li>District Level reports</li> <li>Housing census reports</li> </ul>	- Change in sector MMDAs as a result of change in government.  - GoG will include related programs in national and local level programmin g and	<ul> <li>GoG (National and local levels) to monitor project implementation to ensure its success and also provide financial and material support to communities as necessary</li> <li>The Government of Ghana through the sector MDAs leads and coordinates the development of an enabling environment for housing and sustainable urban development</li> <li>National and Local government work in close collaboration with NGOs/CSOs, traditional authorities, communities and UN agencies.</li> </ul>	UN-HABITAT  UNDP  UNHCR  IOM  UN Women  WFP  UNIDO	3,000,000  5,100,000  1,800,000  1,500,000  1,000,000  2,335,000  1,842,310  16,577,310

2006-2010	hudgets	
2006-2010.  - At least 10 % of housing destruction by heavy rains due to poor building technology  - 5% of youth and women in low income/disadvantaged communities have income	budgets - Communities will provide the necessary support to ensure the projects'	
generating activities or employable and ICT skills in 2010  - Long absence of directorate within any ministry tasked with direct responsibility of urban development  - Non-existence of city development strategies	success  - The current political will for Housing and Urban development is sustained  - Institutional changes and	
Targets:  - 15% of slums in major cities upgraded  - 40% of youth and women in low income/disadvantaged communities have income generating activities, employable and ICT skills  - 15% increase in the use of	reorganisatio n will not affect the housing sector and urban development directorate	
sustainable low cost/local raw materials and technology by disaster prone and low Income/Slum communities.  - City Strategies of 3 major cities developed and being implemented to address urban issues		

Output 4.1: Urban	Indicators:	- National housing	Risks	- Housing Directorate of the Ministry of Water	UN-HABITAT	750,000
Development, National Housing policies with National Housing Strategic Plan printed and disseminated and Local Integration polices developed, printed and disseminated by 2014	<ul> <li>National Urban policy         Housing policy and strategic         plan, developed, reviewed         and approved by cabinet.</li> <li>Local Integration Policy         formulated and approved by         cabinet.</li> <li>All the policy documents are         printed and disseminated</li> </ul> Baseline: <ul> <li>Non-existence of a         comprehensive housing</li> </ul>	Policy - Housing strategic plan - National Urban Policy - Local Integration Policy	- Delay in cabinet approval  Assumptions - State and non-state actors to use documents - Government' s approval for draft policies National	Resources Works and Housing leads the housing policy review and dissemination processes.  - Slum dwellers, the Coalition of NGOs and individual CSOs in human settlements participate in the housing policy review, housing strategic plan and urban policy formulation processes  - National, Regional and district level sector MDAs are involved in organising and participating in stakeholder consultations.  - Sector DPs and NGOs provide financial and technical support  - Urban Development unit leads the urban	UNDP UN Women UNHCR	100,000 500,000 900,000
	policy, urban policy, local integration policy and housing strategic plan in 2011  Target:  - National Urban Policy, Housing policy, Local Integration Policy and housing strategic plan in place by 2015		immigration policy creates enabling conditions for refugees and asylum seekers to establish in Ghana Ministry of Water Resources	policy formulation and dissemination processes.  - Government (Ministry of Local Government and Rural Development to budget annually for the Urban Development Unit.  - Sector DPs to provide financial and technical assistance to Urban Development Unit.		

			works and housing to comply with housing strategic plan.  - Annual government budget allocation for implementati on  - Capacity of housing directorate staff to lead implementati on.			
Output 4.2	Indicators:	- Housing Policy	Risk		UN-HABITAT	2,000,000
Knowledge and skills for effective housing delivery, the use of	<ul> <li>Policy monitoring tools developed and used.</li> <li>Program monitoring tools</li> </ul>	Monitoring Reports - Program and	Transfer of housing directorate staff	Sector DPs and NGOs provide financial and technical support     Government (Ministry of Water Resources	UNDP	3,000,000
sustainable low cost/local building	developed and used Monitoring reports produced	projects monitoring	to other ministries or	Works and Housing )budgets annually for the housing directorate	UN Women	500,000.
materials and technology, as well as low cost housing	<ul> <li>no of communities using low cost sustainable building materials</li> </ul>	reports.	departments	<ul> <li>Government (MMDAs) to budget annually to support households with some building equipment and materials and monitoring of</li> </ul>	IOM	1,500,000
financing and	- number low income housing		Assumptions.	projects	WFP	2,335,000
economic opportunities	products developed - economic opportunities/skills		- Willingness of communities	Households and communities to provide labour for community projects	UNHCR	900,000
generated.	generated		to use low cost/local sustainable	<ul> <li>NGOs, through relevant Project Cooperation Agreements implement activities partnership with Government and UN agencies</li> </ul>		
	Baseline:		building materials and technology.	<ul> <li>Sector DPs to provide financial and technical assistance to promote initiatives.</li> <li>National, Regional and District MDAs plan and</li> </ul>		

in 2015	Targ	Non-existence of policy monitoring tools.  No n-existence of programme monitoring tools.  Non-existence monitoring reports.  No low income/slum and disaster prone communities using sustainable low cost/local building materials and technology as at 2010  Non-existence of low income housing products/systems rests:  Policy monitoring tools developed in 2012  Programme monitoring tools developed in 2013.  Quarterly monitoring reports produced in 2014  10 more low income/slum and disaster prone communities using sustainable low cost/local building materials  2 low income housing products/systems developed	- Willingness of housing financial institutions to develop low income housing products.	implement field monitoring activities and hold review meetings  - Government (Ministry of Water Resources, Works and Housing) to promote and support the establishment of a sustainable low-income housing fund/products  - Private sector (housing financial institutions) to collaborate with government, DPs and UN agencies.  - Government to budget for low income housing		
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ICT centres -	Indicators:  One ICT centre per 500	<ul> <li>programme and project monitoring</li> </ul>	Risk - Change in the	-	Ministry of Communication, Ministry of Youth and Sports, and Ministry of Local Government and Rural Development to	UNDP UN-HABITAT	2,000,000 250,000
established in 230 communities across the 10 regions of the country for the youth and local assemblies, and used for employable skills development and enhancement of assemblies'  B -	household  One (1) Operational Community Information Center in all constituencies in Ghana by 2016  Decentralized urban planning institutions provided with ICT infrastructure and application.	monitoring reports  - District Assembly reports	number of political constituencies  Assumptions  - Willingness of government to follow through the implementatio n of the ICT for accelerated development policy.  - ICT for Development policy document reviewed to incorporate district level interventions and planning processes		Government and Rural Development to lead implementation processes.  MMDAs to manage the utilization and sustainability of infrastructure and applications  Ministry of Information through its decentralized agency (Information Services Department) to develop and manage local content for centres	ON-HABITAT	230,000

Outcomes	Indicators , Baseline, Target	Means of	Risks and	Role of Partners	Indicative Res	sources (US\$)
		Verification	Assumptions		UN agency	US\$
Outcome 5: An additional 2.5% of the population have sustainable use of improved drinking water and sanitation services and practice the three key hygiene behaviors by 2016	Indicators:  - % increase in target population aware of the 3 behaviors  - % of Population practicing HWWS  - % of Population Open defecation Free (ODF)  - % of Population practicing household water treatment and safe storage  - % of people with using improved sanitation facilities  - % of schools with improved sanitation and water facilities  - % of people using improved drinking water sources  Baseline:  - As few as 4% of mothers engaged in HWWS after defecation, and only 2% after cleaning a child's bottom (Scott et al., 2007).  - About 43% of mothers or caregivers washed their hands with soap after defecation, 18.3% before eating, 10.9% before feeding the child, 7.4% before preparing food and 2% after cleaning child's	<ul> <li>NDHS</li> <li>MICS</li> <li>CWSA annual reports</li> <li>EHSD progress reports</li> <li>Sector annual reports</li> <li>Country Status Overviews</li> <li>Global Annual Assessment of Sanitation and Drinking Water (GLAAS) Reports</li> </ul>	Risks  - Cultural barriers may militate against the expected rate of positive behaviour adoption by communities towards hygiene and sanitation  - The SWA Compact is not fully implemented  - The absorptive capacity of MDAs and MMDAs remains low  - The next government does not prioritise sanitation  - Uneven application of community-led approaches to total sanitation resulting in considerable inertia to improved sanitation technology uptake  - Flooding continue to be an annual event resulting in diversion of programming capacity	<ul> <li>The Government of Ghana will lead the initiative on water and sanitation service delivery and hygiene behaviour change through the Environmental Health and Sanitation Directorate and the Community Water and Sanitation Agency.</li> <li>Development partners such as USAID, DANIDA and the World Bank will provide financial and technical assistance to promote the initiative. Local NGOs and CBOS/ FBOs will promote sanitation and hygiene behaviour and social change initiatives at the community level.</li> <li>Partner Sector NGOs, through relevant Project Cooperation Agreements (PCAs) implement activities partnership with Government and UN agencies</li> </ul>	UNICEF WHO UN Habitat UNV IAEA	34,800,000 550,000 1,500,000 100,000 <u>400,000</u> <b>37,350,000</b>

- Sanitation (Total): 13% - Schools: Unknown: - Water (Total): 82%  Targets: - Additional 2.5 million people practice three key hygiene behaviours by 2016 - A 2.5% increase in hand washing with soap and safe excreta disposal by 2016 - Sanitation (Total): > 16% - Schools: 15% - Water (Total): > 84.5%  - The decentralisation process will result in consolidated MMDA structures with clear focus on well coordinated sanitation service delivery  - Communities and Households respond to non- subsidy triggering mechanisms to stop open defecation practices  - Cultural barriers do not millitate against the expected rate of adoption by communities of improved sanitation facilities  - The Government of Ghana through the sector UNICEF  - 5,000,000	butt	ttocks.		Assumptions			
- Water (Total): 82% Targets:  - Additional 2.5 million people practice three key hygiene behaviours by 2016  - A 2.5% increase in hand washing with soap and safe excreta disposal by 2016  - Sanitation (Total): > 16% - Schools: 15%  - Water (Total): > 84.5%  - Water (Total): >	- Sani	nitation (Total): 13%		- GOG have the			
improved sanitation facilities	- Sani - Scho - Wat Target - Add peo hygi 2010 - A 2. was safe 2010 - Sani - Scho	nitation (Total): 13% nools: Unknown: ater (Total): 82% ets: ditional 2.5 million ople practice three key giene behaviours by 16 2.5% increase in hand shing with soap and re excreta disposal by 16 nitation (Total): > 16% nools: 15%		- GOG have the commitment and provide adequate resources to Sanitation and Water priorities GoG fulfils its commitments for improved sanitation and drinking water - The decentralisation process will result in consolidated MMDA structures with clear focus on well coordinated sanitation service delivery - Communities and Households respond to nonsubsidy triggering mechanisms to stop open defecation practices - Cultural barriers do not millitate against the expected rate of adoption by			
MDAs leads and coordinates the development	Output 5.1: ( Enabling Indica	ators:	- Disseminated	improved	- The Government of Ghana through the sector	UNICEF	6,000,000

Environment) Sector institutions at national, regional and district levels are better able to plan, implement, coordinate, monitor, evaluate and report on sustainable Sanitation and Water services by 2016	<ul> <li>Sector Strategic Plans for sanitation and water in Place</li> <li>Sector coordination arrangement at all levels</li> <li>Sector MIS delivering periodic data and annual reports</li> <li>Poor urban areas mapped in other regional capitals as done in Accra by PURC</li> <li>Baseline:</li> </ul>	SSDP - Periodic Sector reports - Sector annual reports - Country Status Overviews - Global Annual Assessment of Sanitation and Drinking Water (GLAAS) Reports	- The current tendency for the decoupling of the water and sanitation sector is not sufficiently resolved and clarified  - A change in government results in major changes affecting existing sector MDAs	of an enabling environment for decentralised and sustainable pro-poor services within the context of evolving SWAP process  - Development Partners (DPs) provide technical and financial support and continue align with government systems and to harmonise their approaches  - Non-governmental organisations be involved in the implementation of activities through project cooperation agreements	UN Habitat IAEA	250,000 400,000
	<ul><li>No Strategic Plans</li><li>National level coordination</li></ul>	- Mapping reports	Assumptions			
	system  - District Monitoring and Evaluation System  Targets:  - Sector Strategic Development Plan Operational  - Regional and District level coordination in place  - Fully effective Sector MIS  - Kumasi, Sekondi-Takoradi and Tamale mapped by 2013		- Institutional reorganisation and changes in mandate will not affect the SWA sector - Sector MDAs and MMDAs and their concerned departments have adequate resources, capacity and commitment to carry out their duties and responsibilities in an effective and efficient manner and will receive adequate government funding for staff and operational costs			

Output 5.2: An additional 2.5% of population adopt	Indicators:  - % increase in target population aware of the 3	- NDHS - MICS - CWSA annual	The current level of political support for Sanitation and Water is sustained  Ministry of Water Resources Works Housing will take the initiative on mapping of poor urban areas with PURC  Risks  Cultural barriers may militate	- The Government of Ghana will lead the initiative on hygiene behaviour change through the Environmental Health and Sanitation Directorate and the Community	UNICEF	4,000,000
improved hygiene practices of hand washing with soap, safe excreta disposal and household water treatment and safe storage by 2016	behaviours  - % of Population practicing HWWS  - % of Population Open defecation Free (ODF)  - % of Population practicing household water treatment and safe storage  Baseline:  - As few as 4% of mothers engaged in HWWS after defecation, and only 2% after cleaning a child's bottom (Scott et al., 2007).  - About 43% of mothers or caregivers washed their hands with soap after defecation, 18.3% before eating, 10.9% before feeding the child, 7.4% before preparing food and 2% after cleaning child's buttocks.	reports  - EHSD progress reports  - Sector annual reports  - Country Status Overviews  - Global Annual Assessment of Sanitation and Drinking Water (GLAAS) Reports	against the expected rate of positive behaviour adoption by communities towards hygiene and sanitation  Assumptions - GOG have the commitment and provide adequate resources to SWA priorities.	<ul> <li>Sanitation Directorate and the Community Water and Sanitation Agency.</li> <li>Development partners such as USAID, DANIDA and the World Bank will provide financial and technical assistance to promote the initiative. Local NGOs and CBOS/ FBOs will promote hygiene behaviour and social change initiatives at the community level.</li> <li>Financial and technical assistance will be provided to increase sanitation and hygiene awareness at schools.</li> <li>Partner Sector NGOs, through relevant Project Cooperation Agreements (PCAs) implement activities partnership with Government and UN agencies</li> </ul>	UN Habitat	250,000 100,000

	Targets:  - Additional 0.5 million people practice three key hygiene behaviours by 2016  - A 2.5% increase in hand washing with soap and safe excreta disposal by 2016					
Output 5.3: Water and Sanitation Services An additional 2.5% of the population sustainably use improved drinking water and sanitation facilities by 2016  Contributing UN agencies: UNICEF, UN Habitat, WHO	Indicators:  - % of people using improved sanitation facilities  - % of schools with improved sanitation and water facilities  - % of people using improved drinking water sources  Baseline:  - Sanitation (Total): 13%  - Schools: Unknown:  - Water (Total): 82%  Targets:  - Sanitation (Total): > 16%  - Schools: 15%  - Water (Total): > 84.5%	<ul> <li>NDHS</li> <li>MICS</li> <li>CWSA annual reports</li> <li>WHO/UNICEF JMP progress reports</li> <li>EHSD progress reports</li> <li>Sector annual reports</li> <li>Country Status Overviews</li> <li>Global Annual Assessment of Sanitation and Drinking Water (GLAAS) Reports</li> </ul>	Risks  - The SWA Compact is not fully implemented  - The absorptive capacity of MDAs and MMDAs remains low  - The next government does not prioritise sanitation  - Uneven application of community-led approaches to total sanitation resulting in considerable inertia to improved sanitation technology uptake  - Flooding continue to be an annual event resulting in diversion of programming capacity  Assumptions  - GoG fulfils its	<ul> <li>EHSD leads the implementation of improved sanitation Initiatives with CWSA support.</li> <li>CWSA leads the implementation of the improved drinking water supply component with support of the EHSD.</li> <li>Water Resources Commission leads the implementation of the Climate Change component</li> <li>Development partners offer financial and technical assistance</li> <li>MMDAs own the initiative and implement, monitor and evaluate the initiative using the Assembly structures</li> <li>Private sector engages in sanitation marketing</li> </ul>	UNICEF  UN Habitat	24,800,000 1,000,000

commitment for	
improved	
sanitation and	
drinking water	
- The	
decentralisation	
process will result	
in consolidated	
MMDA structures	
with clear focus on	
well coordinated	
sanitation service	
delivery	
- Communities	
and Households	
respond to non-	
subsidy triggering	
mechanisms to	
stop open	
defecation	
practices	
- Cultural barriers	
do not militate	
against the	
expected rate of	
adoption by	
communities of	
improved	
sanitation facilities	
Surficución rucindos	

## National Development Priority: HUMAN DEVELOPMENT, PRODUCTIVITY AND EMPLOYMENT

- Bridging equity gaps in access to health care and nutrition services
- Human Resources Development for the Health Sector
- Improving governance and strengthen efficiency in health service delivery
- Improving access to quality Maternal and Child Health Services
- Intensifying prevention and control of non-communicable and communicable diseases
- HIV AND AIDS/STI/TB
- Increasing Equitable Access to and Participation in Quality Education
- Bridging the Gender Gap in Access to Education
- Improving the Management of Education Service Delivery
- Integrating essential knowledge and life skills into school curriculum
- Social Protection and the review of the national social protection framework

## Linkage to MDGs: All MDGs

children have districts reporting penta-3 coverage > to and utilization of quality, high of districts reporting districts reporting penta-3 coverage > to and utilization of quality, high of quality personnel penta-3 coverage > to and utilization of quality, high of quality personnel penta-3 coverage > to and utilization of quality, high of quality personnel penta-3 coverage > to and utilization of quality personnel penta-3 coverage > to and utilization of quality personnel penta-3 coverage > to and utilization of quality personnel penta-3 coverage > to and utilization of quality personnel penta-3 coverage > to and utilization of quality personnel penta-3 coverage > to and utilization of quality personnel penta-3 coverage > to and utilization of quality personnel penta-3 coverage > to and utilization of quality		
Women and children have improved and equitable access to and utilization of quality, high  1. Proportion of districts reporting penta-3 coverage > 80%  1. Proportion of districts reporting penta-3 coverage > 80%  2. Proportion of births attended by skilled health personnel of quality, high  3. Proportion of districts reporting penta-3 coverage > 80%  4. Weak inter-sectoral collaboration.  5. MoH, MLGRD, MoCC  6. Lack of political commitment and accountability  6. CSOS/FBOS  7. MoH, MLGRD, MoCC  9. CSOS/FBOS  9. Bilaterals  9. Multiple Indicator commitment and accountability  9. CSOS/FBOS  9. Bilaterals  9. Multiple Indicator commitment and accountability  9. CSOS/FBOS  9. Bilaterals  9. Multiple Indicator commitment and accountability  9. Bilaterals  9. MoH, MLGRD, MoCC  9. MoH, MLGRD, MoCC  9. MoH, MLGRD, MoCC  9. CSOS/FBOS  9. Bilaterals  9. Multiple Indicator commitment and accountability  9. Bilaterals  9. MoH, MLGRD, MoCC  9. MoH, Mo	UN agenc	US\$
neonatal and child health and nutrition  3. Prevalence of children under 5 years of age who are stunted  Service (GHS) Annual reports  - Available funding and technical assistance from partners  - Available funding and technical assistance from partners  - The Government service across volument partners	UNAIDS WFP IOM  It of Ghana will provide the arious levels Eners such as UN will provide al support for policy and and will support coordination	26,910,000 67,800,000 4,200,000 1,200,000 5,000,000 1,750,000 106,860,000

WHO UNDP UNICEF UNFPA UNAIDS WFP World Bank IAEA	1. 84% districts reporting penta 3 coverage > 80% 2. 59% of births attended by skilled health personnel 3. 28% children under 5 years of age are stunted 4. 68% of women receiving postnatal visit within 48 hours of delivery  Targets (source identical to baseline): 1. 90% districts reporting penta 3 coverage > 80% 2. 85% of births attended by skilled health personnel 3. 23% stunted children under 5 years of age 4. 85% of women receiving postnatal visit within 48 hours of delivery  Indicators:	- GHS Annual reports	allocates adequate resources (15% of budget to health according to Abuja targets)	UNAIDS	500,000
Output 6.1 Strengthened capacity of healthcare providers in four most deprived regions (regions	1. % of targeted health workers trained to deliver comprehensive MNCH  2. Proportion of health	<ul> <li>GHS Annual reports</li> <li>Programme specific annual reviews</li> <li>CHAG Annual report</li> <li>Emergency Obstetric and Neonatal Care Needs Assessment</li> </ul>	- Inadequate numbers / inequitable distribution of service providers - Excessive turnover of staff - Non availability of	UNICEF UNFPA IOM WFP	23,730,000 4,898,000 1,200,000 500,000

to be specified) to deliver comprehensive MNCH, PMTCT and ASRH interventions by 2016.	facilities providing integrated PMTCT services  3. Proportion of health facilities equipped as planned  4. Proportion of facilities providing youth-friendly services.	funding  Assumptions  - Availability of valid staffing norms  - Training is continuous to ensure that new staff have capacity		
	Baseline: (note: all baseline and target values for indicators are national — this will be modified when 4 regions are specified)  1. No baseline (0) 2. 33% of health facilities providing integrated PMTCT services  3. To be completed after EmONC needs assessment  4. 6.5% facilities providing youthfriendly services			
	Targets:  1. 100% targeted     health workers     trained to deliver     comprehensive     MNCH			

	<ol> <li>3.</li> <li>5.</li> </ol>	90 % of health facilities providing integrated PMTCT services Refer to M&E framework of EmONC needs assessment 13 % facilities providing youth-friendly services				
Output 6.2 Improved coverage of high impact MNCH and nutrition interventions at facility and community levels	1. 2. 3. 4.	Proportion of children who receive appropriate treatment for malaria, diarrhea and pneumonia Proportion of children 6-59 months receiving therapeutic feeding at facility level and supplementary feeding at community level Proportion of pregnant women that received at least 1 and 4 or more ante-natal visits % of children under 5 years sleeping under bed nets Proportion of pregnant women receiving health and nutrition education	<ul> <li>GHS Annual reports</li> <li>Programme specific annual reviews</li> <li>CHAG Annual report</li> <li>MICS and DHS reports</li> </ul>	Risks  - Inadequate numbers inequitable distribution of service providers  Assumptions  - Commitment of Government to improving health care system  - Availability of bed nets and treatments	UNAIDS UNICEF WFP IOM	200,000 27,120,000 4,500,000 500,000

В	ine:	
1	Percentage children receiving appropriate treatment for malaria, diarrhea and pneumonia respectively: 12%, 45%, 25%	
2	77% children receiving therapeutic feeding	
3	95% of pregnant women that received at 1 and 78% that received 4 ante-natal visits	
4	28 % of children under 5 years sleeping under bed nets	
5	90% women receiving health and nutrition education	
Т	ets:	
	Percentage children receiving appropriate treatment for malaria, diarrhea and pneumonia respectively: 95%, 85%	
2	100% children receiving supplementary/	

	<ol> <li>therapeutic feeding</li> <li>98% of pregnant women that received at 1 and 80% that received 4 ante-natal visits</li> <li>85% of children under 5 years sleeping under bed nets by 2016</li> <li>100% women receiving health and nutrition education</li> </ol>				
Output 6.3 Strengthened national institutional and technical capacity to increase availability and use of family planning services.	Indicators:  1. Percentage of women married or sexually active aged 15-49 using any modern contraceptive method  2. Percentage of women with unmet need for family planning	- DHS 2008, 2013	Risks Assumptions - Commodities available at an affordable price	UNFPA	16,148,000
	Baseline:  1. 13.5% currently married women using any modern method of contraception  2. 35% women have unmet need for family planning				

Strengthened and harmonized national systems for data collection, management, and use of MNCH interventions.	deaths audited nationwide - Required	- GHS Annual reports - CHAG Annual report -	Risks  - Openness of institutions to auditing of maternal deaths  Assumptions  - Commitment of all levels of government to improving health care system monitoring.	UNAIDS UNICEF UNFPA	250,000 10,170,000 2,932,000

	3.	submitting timely reports; 85% districts reporting (completeness) - information on MNCH indictors to DHIMS 100% annual progress reports disseminated by June of the following year				
Output 6.5 Strengthened capacity to plan	Ind 1.	Meetings of inter-	<ul><li>MNCH Annual reports</li><li>Sector Annual Plans and Reports</li></ul>	Risks - staff leave after being trained	UNAIDS	250,000 6,780,000
and coordinate implementation of MNCH	agency coordinating committee (or similar) on maternal health	3.00.00	- Timely released of funds from the sectors and supporting agencies for	UNFPA	2,932,000	
strategies at national and sub- national level	2.	Annual, budgeted action plans for reproductive health		training		
	Bas	seline:		Assumptions - Effective harmonization		
	1.	No committee exists		of the activities at		
	2.	Sporadic production of annual action plans for reproductive health		different levels		
	Tar	gets:				
	1.	Meetings of ICC on maternal health held quarterly				
	2.	Annual, budgeted action plan for reproductive health				

available within the			
first quarter of each			
year			

Outcomes	Indicators , Baseline,	Means of Verification	Risks and Assumptions	Role of Partners	Indicative Res	sources (US\$)
	Target			UN agency	US\$	
Outcome 7: The most disadvantaged and vulnerable groups across Ghana benefit from at least four social services in an integrated social protection system.  Contributing UN agencies: FAO, ILO, IOM, UNAIDS, UNDP, UNESCO, UNICEF, WFP, WB, UNIDO	Indicators:  - # of social services and safety nets promgrames integrated into the social protection system.  - % of districts covered by the integrated social protection system.  Baseline:  1. 0 2. 0  Targets: 3. 5 4. 50%		Risks -Inadequate Social Protection budget -Change in GoGs priority for Social Protection  Assumptions - A working coordination mechanism which facilitates joint decision making - Government of Ghana allocates adequate resources	- MESW, Min of food and Agriculture, Ministry of Finance, Ministry of Education, Ministry of Women and Children Affairs, Ministry of Health, Ghana AIDS Commission	ILO UNAIDS UNICEF WFP IOM UNESCO WB	1,600,000 500,000 15,600,000 5,000,000 30,000 89,000,000 114,380,000
Output 7.1: By 2013 the National Social Protection Policy is operational and	Indicators:  1. # of MDAs using the common targeting mechanism for selection of	-	Risks -Inadequate Social Protection budget -Change in GoGs priority	<ul> <li>MESW, Min of food and Agriculture, Ministry of Education, , Ministry of Health, NADMO</li> <li>Regional Departments of Key Ministries</li> <li>Dept of Community Development and</li> </ul>	UNICEF WB WFP	1,040,000 5,000,000 500,000

includes a minimum package* of social protection services (including emergency standards by 2015) based on a common targeting mechanism	beneficiaries  2. % of people affected by emergencies each year covered by the minimum package for emergencies  Baseline:  1. To be determined in 2011  2. 0		for Social Protection  Assumptions  - A working coordination mechanism which facilitates joint decision making Government of Ghana allocates adequate resources	DSW at district levels		
*minimum package to be defined	Targets: 1. 5 2. 100%					
Output 7.2: Social Welfare Service providers (MDAs, CSOs, NGOs) across Ghana deliver efficient, quality, social welfare services (including in emergencies) to the poorest and most vulnerable groups	Indicators:  1. # of main service providers complying with minimum standards for social welfare services* (to be defined)  Baseline:  - 0  Targets:  - 5	_	Risks - Service providers work in silos  Assumptions - Coordination platforms available at all levels	-MESW, Min of food and Agriculture, Ministry of Education, Ministry of Women and Children Affairs, Ministry of Health, Ghana AIDS Commission	UNICEF WB IOM WFP	780,000 4,000,000 1,000,000 500,000
Contributing UN agencies: FAO, ILO, IOM UNAIDS, UNDP, UNESCO, UNICEF, WFP, UNIDO						

Output 7.3:	Indicators:	-District reports	Risks	MESW, MoH, MOE, Ministry of Local	IOM	1,000,000
Output 7.3: Vulnerable and marginalized groups across Ghana empowered to access and utilize safety net programmes, social welfare and HIV/AIDS services.  Contributing UN agencies: FAO, ILO, IOM UNAIDS, UNDP, UNESCO, UNICEF, WFP, UNIDO	Indicators:  1. # of OVC utilizing social welfare services  2. % of poor people identified by the CTM exempted from premium NHIS payment  3. # of poor OVC below 15 yrs benefitting from LEAP  4. # of poor elderly people benefitting from LEAP  5. # of poor disabled people benefitting from LEAP  6. % of poor school going children below 15yrs identified by the CTM benefitting from free school	- District reports from Das  - Ghana AIDS Commission half yearly and annual reports  - Coordination among PLHIV organizations  Annual report, assessment, survey, WFP Special Project Report (SPR), monitoring report.	Risks  - Natural disasters overload the social welfare system affecting their ability to respond  - Change in government priorities.  Assumptions  - Donors' commitment.  - Data on OVC and PLHIV households updated and accessible  - Government's commitment	MESW, MoH, MOE, Ministry of Local Government and Rural Development, Ghana AIDS Commission, National AIDS Control Programme: Coordination, implementation  PLHIV organizations (NAP+) for implementation  Donors: funding, technical support.	IOM UNAIDS UNICEF WB WFP UNESCO WFP	1,000,000 500,000 780,000 60,000,000 5,000,000 4,000,000
	uniforms  7. # of girls receiving take-home rations (THR) in the three northern regions.  8. # of girls receiving scholarships in the three northern regions.  9. # of children and pregnant and lactating women receiving free nutrition support in the three Northern					

	regions.			
10.	# of food insecure			
	PLHIV and affected			
	families receiving			
	free nutrition and			
	food support in the			
	three Northern			
	region and			
	Millennium Village			
	Project.			
Base	eline:			
1.	To be determined in			
	2011			
2.	To be determined in			
	2011			
3.	To be determined in			
	2011			
4.	To be determined in			
·	2011			
	To be determined in			
5.	2011			
6.	To be determined in			
	2011			
7.	To be determined in			
	2011			
8.	10,000 girls			
9.	16 girls receiving			
	scholarship.			
10.	185,000 women and			
	children under five			
11	15,000 PLHIV and			
	affected familles			
	D P			
	Baseline:			

- 55000 households (HIV) reached by LEAP Programme in 2010			
- 10% of OVC whose households received free basics external support in caring for			
the child (by sex) in 2010			
Targets:			
- 250000 (HIV) households reached by LEAP Programme in 2015			
- 50% of OVC whose households received free basics external support in caring for the child (by			
sex) in 2015			
1. To be determined in 2011			
2. To be determined in 2011			
3. To be determined in 2011			
4. To be determined in 2011			
5. To be determined in 2011			
6. To be determined in			

	2011 7. To be determined in 2011 8. 30,000 girls 9. 150 girls receiving scholarship 10. 247,000 women and children under 5 11. 30,000 PLHIV and affected family members					
Output 7.4: By 2013 a functional National Child Protection system as part of an integrated social protection system facilitates a coordinated and planned response to child protection including during emergencies.	Indicators: 1. National Child Protection Policy  2. The National Plan of Action (NPA) for the Elimination of the Worst Forms of Child Labour in Ghana is operational  3. The Ghana Child Labour Monitoring System operational in 14 districts 4. Emergency Child protection response plan operational  Baseline: - NPA approved by Cabinet	1.Reports of the National Multi Sectoral Committee on Child Protection 2. Reports of the National Steering Committee on Child Labour (NSC-CL) and its 3 sub-committees 3.District Assembly Reports ILO reports	Risks  1.Technical infrastructures might not be immediately sufficient to support the GCLMS  Assumptions  1 Government of Ghana allocates adequate resources for child protection services  2.Partners maintain a balanced interest in the fight against any form of child labour  3.Stability and high commitment of GoG  4.The GCLMS is utilised by all the partners involved  5.The GCLMS database is maintained by partners	-MOWAC, MESW, Ministry of Justice, DSW, DoC, NGOs  - MESW: coordination role  - 27 members of the NSC-CL: effective collaboration for the implementation of the NPA	ILO UNICEF IOM	1,000,000 4,000,000 50,000

	Targets	:					
	1.	National level					
Output 7.5: By 2015 Child Protection service providers (MDAs, CSOs, NGOs) across Ghana deliver efficient, coordinated, gender appropriate child protection services to orphans and vulnerable children, including 'at-risk' groups.		complying with minimum standards for child protection services Child Protection referral service operational at all levels including community  Properties  NPA for OVC NPA for WFCL Child Abuse network 4 functioning Regional Networks	-Reports of Monitoring Committees -DOVVSU database -Database on OVC	Risks - Service providers work in silos  Assumptions 1 Government of Ghana allocates adequate resources for child protection services 2.Coordination platforms available at all levels	-MESW, Ministry of Women and Children Affairs, DOVVSU Ministry of Education	ILO IOM UNICEF IOM	600,000 300,000 9,000,000 600,000

Outcomes	Indicators , Baseline,	Means of Verification	Risks and Assumptions	Role of Partners	Indicative Res	sources (US\$)
	Target				UN agency	US\$
Strengthened and scaled up national multi-sectoral, decentralized AIDS response to achieve Universal Access targets by 2016.	Indicators:  - % of women, men and children with advanced HIV infection receiving ARV combination treatment  - % of HIV+ pregnant women receiving a complete course of ARV prophylaxis to reduce the risk of MTCT  - Percentage of OVC whose households received free basics external support in caring for the child (by sex)  - Percentage of women and men with comprehensive knowledge on HIV & AIDS  - for adults 15-49 years of age from 25% for women and 34% for men to 80% for both men and women by 2015  - Amount of national	<ul> <li>Ghana AIDS         Commission/NACP/G         HS/half yearly and         Annual reports</li> <li>GDHS</li> <li>MICS</li> <li>UNGASS national         reports</li> <li>UNAIDS Global         Epidemic reports</li> <li>Universal Access         progress report</li> <li>WHO/UNICEF/UNAID         S Health sector         report</li> <li>Sector and MMDAs         Annual Progress         Reports and budgets</li> </ul>	- Complacency due to the stabilizing HIV prevalence - Weak coordination at the decentralized level - HIV &AIDS viewed as health and non-developmental issue - Capacity of implementing partners - Absorption capacity at the decentralized level including the civil society - High Staff attrition rate especially at decentralized levels - Administrative changes and political interferences in the coordination and management of the AIDS response "Donor fatigue"  Assumptions - Communication strategy developed and fully implemented - District assembly funds fully and timely released	Coordination and monitoring of multi- sectoral HIV and AIDS response  Ministry of Health: Development of health sector response plans, policies and strategies  Ministry of Employment and Social Welfare Ministry of Women and Children Affairs, Ministry of Justice Parliament, Commission of Human Rights and Administrative Justice, Ghana Police Ministry of Chieftaincy and Cultural Affairs: Develop, implement and monitor sectoral plan  Civil Society: Active participation in implementation  UN agencies  Funding and technical assistance	UNICEF UNFPA UN Women WFP UNESCO WHO	2,800,000 1,000,000 4,000,000 6,000,000 40,000 1,900,000 16,240,000

funds distributed by governments (in US\$ millions  - No of Sectors and MMDAs plans and budgets reflecting gender outcomes  Baseline:  - 28% of HIV-infected pregnant women who received ARVs for PMTCT in 2009  - 30% of HIV exposed infants on ARVs prophylaxis for PMTCT from in 2009  - 30.5% of adults	- Domestic resources available through establishment of 'AIDS Fund'  - Political will and commitment at the highest level to address the HIV& AIDS  - Stigma and discrimination is a key agenda item among the policy makers and government officials  - Procurement and supply chain management fully functional  - JUTA continued to be committed  - National gender and
- 30.5% of adults and children with advanced HIV infection receiving antiretroviral therapy in 2009 - 25% for women and 34% for men with comprehensive knowledge on HIV & AIDS in 2008 - 10 % of OVC whose households received free basics external support in caring for the child (by sex) in 2010	

- No MDAs and	
MMDAs and MMDAs have plans	
and budgets	
reflecting gender	
outcomes in 2010	
Outcomes in 2010	
Targets:	
- 95% of HIV-infected	
pregnant women	
who received ARVs	
for PMTCT in 2015	
- 95% of HIV exposed	
infants on ARVs	
prophylaxis for	
PMTCT from in 2015	
- 85% of adults and	
children with	
advanced HIV	
infection receiving	
antiretroviral	
therapy in 2015	
- 80% for women and	
80% for men with	
comprehensive	
knowledge on HIV &	
AIDS by 2015	
- 50 % of OVC whose	
households received	
free basics external	
support in caring for	
the child (by sex) in	
2015	
- All MDAs and 50%	

Output 8.1: A costed operational plan to	MMDAs plans and budgets reflecting gender outcomes by 2015  Indicators:	- 1. HIV and AIDS operational plan	Risks - Some of the unit costs	Ghana AIDS Commission:	UNAIDS	1,500,000
guide the implementation of the National Strategic Plan	- Operational plan for 2011-2013 with key activities and implementing	- 2. Reports on HIV and AIDS activities of	- Some of the unit costs may not be accurate - Availability of MMDA's focal points	- Develop costed national operational plan and coordinate the implementation	UNESCO UN WOMEN	20,000 50,000
for HIV and AIDS developed by 2011 and implemented by 2013  Lead Agency: UNAIDS	partners  - No of ministries and MDAs have HIV and AIDS plans developed using the operational plan and implemented	ministries and MDAs.	<ul> <li>Targets are ambitious</li> <li>High staff attrition rate at decentralized levels</li> <li>Political instability</li> <li>"Donor fatigue"</li> </ul>	- Provides adequate guidance and timely funding support for implementing partners  Ministries		
	- No operational plan available in 2010 - no HIV and AIDS plan available using the operational plan in ministries and MDAs in 2010  Targets: - Costed operational plan available - all key ministries and MDAs at national, sub national level have HIV and AIDS plans implemented		Assumptions  - All sectors are coordinated and consulted during the development fo the operational plan  - Increased and sustained political will at the highest level to address the threat pose by HIV&AIDS  - Adequate resources mobilized to develop and implement HIV and AIDS Operational plan for the implementation of the 2011-2015 NSP.	-Develop costed sectoral HIV and AIDS operational plan  -Implement and monitor the implementation progress  Civil Society:  -Implement and monitor the programmes  UN agencies  Funding and technical assistance		

	on the basis of the operational plan		- Priorities are clearly identified and agreed by partners			
Output 8.2: By 2013, Civil Society Organizations, Opinion leaders, Media personnel and health care providers are better able to plan, implement, monitor and evaluate prevention	Indicators:  - % of women and men aged 15-49 years reporting use of condoms during last high risk sex  - % MARPs reporting consistent condom use during sex  - Number of MARPS	- Survey report -Ghana AIDS Commission Annual report - Reports on HIV and AIDS activities of implementing	Risks  - Inadequate allocation of resources for decentralized response  - Weak capacity of implementing partners	Ghana AIDS Commission, Ministry of local government, Regional and district councils, Ministry of Health and Ghana Health Services, Ministry of Women and Children Affairs:  Provide necessary inputs and ensure coordination as well as identification of key partners	UNAIDS UNESCO UN WOMEN	300,000 20,000 300,000
interventions for most at risk populations (including young MARPs) and other vulnerable groups based on evidence in three most affected regions.  Lead Agency: UNFPA	who received HIV test in the last months and know their results.  Baseline:fg - 25% condom use for female and 45% condom use for men - TBD for MARPS using condoms - 38% for HIV testing and counseling	agencies	Assumptions  - Mapping size estimation and IBBS study completed and data available for programming  - Nationally agreed definition on MARPs available  - Commitment of implementing partners,  - Reduced stigma,	Organize and facilitate capacity development sessions for WAPCAS, CEPHERG, MARITIME and other CSOs  UN agencies Funding and technical assistance		
	Targets: - 37% for female and 67% for male on condom use - 80% of MARPS using condoms		discrimination and homophobia against sexual minorities  - Functioning regional technical support units			

	- 90% of MARPs tested and know their results					
Output 8.3: A national	Indicators:			Ghana AIDS Commission, Ministry of	UNAIDS	750,000
plan to coordinate the capacity development	- National costed capacity	National costed capacity	Risks -Widespread	Justice, Ghana Police, Ministry of Interior, Parliament, CHRAJ	UN WOMEN	150,000
of judiciary, law enforcement agencies, parliamentarians and	development plan available for implementation	development plan.	stereotypes among Judiciary and other		WFP	50,000
human rights institutions/organizatio ns to protect and promote the rights of	No of trainings/     Sensitization     workshops organized     for judiciary, police	Reports on training conducted for the target group.	agencies on human rights among marginalized population groups	provide necessary inputs for the capacity development plan		
infected and affected by HIV established by end	and parliamentarians and civil society on human rights related		Assumptions	Officials from CDD, IDEG, Police and HPAC will be trained		
of 2012 and	to HIV.		Availability of resources to			
implemented by 2013.	Baseline:		implement capacity			
	<ul> <li>No costed capacity development plan</li> </ul>		development plan for target group.	UN agencies		
Lead Agency: UNDP	available (2010)			Funding and technical assistance		
	<ul> <li>0 trainings/sensitizatio</li> </ul>		Cooperation from target			
	n workshops		group to participate in			
	Targets:		capacity development			
	<ul> <li>Costed National apacity development plan</li> </ul>		programme.			
	<ul> <li>10         trainings/sensitizatio         n workshops</li> </ul>					

Output 8.4: By 2014,	Indicators:			Ministry of Health:	UNAIDS	250,000
Output 8.4: By 2014, skills of health care providers in three most affected regions to increase access and uptake of ART, care and support and HIV/TB services enhanced.  Lead Agency: WHO	<ul> <li>No. of health care providers trained on ART, HIV/TB, care and support.</li> <li>No. of health facilities providing ART, care and support services.</li> <li>Number of HIV-positive patients to be screened for TB in HIV care or treatment settings</li> <li>Baseline:         <ul> <li>246 health care providers trained on ART in 2010</li> <li>246 health care providers trained on HIV/TB in 2010</li> <li>246 health care providers trained in HIV care and support in 2010</li> <li>343 (267) health facilities provide ART treatment in 2010</li> <li>34308 HIV-positive patients to be screened for TB in</li> </ul> </li> </ul>	Training reports  Health facility reports/statistics on ART, HIV/TB, care and support services provided.	Risks  Change/transfer of trained staff could hinder the service provision  Additional workload Assumptions  Willingness of health care providers to work with enhanced skills.  Aadequate allocation of resources for capacity building	Ministry of Health:  Operational planning for ART HIV/TB service delivery points, technical supervision and support, monitoring and evaluation, and capacity development  Ghana AIDS Commission,  Development of care and support policy and guidelines, coordination, monitoring and evaluation  Civil Society: implementation of care and support programmes  UN agencies  Funding and technical assistance	UNAIDS WFP	250,000 5,950,000
	HIV care or treatment settings in 2010  Targets: - 490 health care					

ART in 2014			
- 490 health care providers trained on HIV/TB in 2014			
<ul> <li>490 health care providers trained in HIV care and support in 2014</li> </ul>			
- 267 health facilities provide ART treatment in 2014			
- 91745 HIV-positive patients to be screened for TB in HIV care or treatment settings in 2014			

Outcomes	Indicators , Baseline,	Means of Verification	s of Verification Risks and Assumptions Role of Partners		Indicative Re	esources (US\$)
	Target				UN agency	US\$
Outcome 9:	Indicators:	1) GDHS, MICS, EMIS	Risks	National MOE/GES: Policy	UNICEF	22,800,000
Socioeconomically	1) % of children aged 6-14	2) NEA report	<ul> <li>Change of key staff at</li> </ul>	development, sector planning, review		
excluded and	attending school	3) GDHS, MICS	MoE/GES could hinder	and coordination, resource allocation,	UNESCO	100,000
disadvantaged groups	disaggregated by sex,	4) COTVET report,	systematic and	institutional and system development,		
have increased access	location, and economic	EMIS	consistent policy	expansion and mainstreaming of	WFP	17,500,000
to education services	quintile	5) GDHS, MICS	formulation and	effective service provision models,		
and demonstrate	2) % of G6 students		implementation	advocacy, capacity development	UNHCR	300,000
increased attainment in	attaining proficiency level	MoE Annual Education		Regional and District Authorities:		
literacy, numeracy and	in National	Sector Performance	Assumptions	Operational planning, technical	ILO	2,500,000
life skills	Educational Assessment	Report for all	<ul> <li>GOG continued priority</li> </ul>	supervision and support, monitoring		
	(NEA)	indicators	on and sufficient	and evaluation, coordination and	WHO	100,000
Contributing UN	3) Adult literacy rate		budget allocation to the	facilitation, capacity development	UNAIDS	100,000
agencies: UNICEF,	4) # and % of children and		education sector	Schools: Provision of quality		43,400,000
UNESCO, WFP, UNHCR,	young people enrolling in		- MOE/GES continued	education services, community		
ILO	technical and vocational		priority and efforts on	mobilisation, awareness raising		
	skills development (TVSD)		the reduction of	DPs/NGOs: Complementary and		
	programmes		inequalities and	harmonised financial and technical		

Targets: 1) 2016 - Q1 group	6 - At least 80% for up and at least 90%				
Targets: 1) 2016 - Q1 group for all oth 2) 2016 - rate Englis Math: 3) 2016 -	8 (GDHS) es: 34% ales: 28% s: 6 - At least 80% for up and at least 90% other groups 6 - NEA proficiency lish: 70% th: 70% 6 - Adult literacy				
rate of 19 enrolmer % female 5) 80%	6 – TVET enrolment 15%; TVET nent of 26 901; TVET ale: 50%				
Output 9.1 The proportion of out-of- 1) Availal	lability of national 2) EMIS	Risks - Change of key staff at	National MOE/GES/DOC/MOWAC: Finalisation of complementary	UNICEF	8,800,000

school children aged 6- 14, especially girls, those with special needs and OVCs, reduced by at least 70% through formal, complementary and inclusive education programmes in at least 10 deprived districts  Contributing UN agencies: UNICEF, UNESCO	inclusive education policy with costed plan 2) The proportion of out- of-school children (OOSC) aged 6-14 in 10 deprived districts  Baseline: 1) No inclusive education policy available 2) TBD  Targets: 1) Inclusive education policy developed 2) 2016 - Reduce the proportion of out-of-school children aged 6-14 by at least 70% in all 10 districts	MoE Annual Education Sector Performance Report for all indicators	MoE/GES could delay the implementation of the complementary basic education inclusive education and ECCD policies  Assumptions  - MoE/GES ownership and commitment to consolidate and expand effective complementary, inclusive and early childhood education programmes remains high  - DP and NGO support harmonised under the complementary basic education, inclusive education and ECCD policies  - Classroom construction and other infrastructure improvement to be supported by other DPs/NGOs	education and inclusive education policy and action plan, overall monitoring and assessment of out-of-school children, evaluation of complementary, inclusive and early childhood education programmes, resource allocation, expansion and mainstreaming of effective service provision models, advocacy, capacity development, and IEC materials development Regional and District Authorities: Technical support and coordination for implementation of complementary, inclusive and early childhood education programmes, monitoring and evaluation of the programmes, local media and awareness activities, capacity development  Schools: Provision of quality complementary, inclusive and early childhood education services, community mobilisation, enrolment campaigns  DPs/NGOs/CBOs/FBOs: Complementary and harmonised financial and technical support for the implementation of complementary, inclusive and early childhood education programmes, community mobilisation, Interpersonal Communication (IPC) activities, IEC materials development, advocacy and community mobilisation	UNESCO	20,000
Output 9.2 Formal, alternative, accelerated basic education or	Indicators: The number of working children aged 5-17	The Ghana Child Labour Monitoring System (see Output	Assumptions - Anti poverty and education programmes	Ministry of Education: Coordination role and responsible for mainstreaming child labour into the	ILO	2,500,000

vocational and skills training services expanded to include former child labourers in 14 districts  Contributing UN agencies: ILO	withdrawn and prevented from child labour and integrating education or vocational training services in the 14 districts <b>Baseline:</b> 0 Targets: 5,000 children aged 5-17	12.3 under Social Protection Outcome Group)	gradually expand available education, employment and income generation alternatives to child labour starting in project interventions zones - The various actors working on the question of child labour in the targeted countries, sectors and communities agree to share information, seek collaboration and coordinate their efforts.	education and vocational training system.  Selected NGOs: Implementation of the programmes in the 14 districts		
Output 9.3 Appropriate, timely and relevant education services provided for children in emergency situations in affected locations.  Contributing UN agencies: UNHCR, UNICEF, WFP	Indicators: 1) % of refugee children receiving basic education 2) % of IDP children receiving basic education 3) % of children from refugee families receiving school meals Baseline: 1) 80% 2) 0% 3) 0% Targets: 1) 100% 2) 100% 3) 20%	MOE/GES reports  Ghana Refugee Board monitoring reports	Assumptions  - Refugee children of school going age repatriate to country of origin.  - New influx of refugee children from neighbouring countries.  - Government, DPs/NGOs provide timely, sufficient and appropriate support in the provision of education services for children in emergency situations	National MOE/GES, NADMO: Preparation of emergency preparedness and response plan, overall monitoring and assessment of education in emergency, resource allocation, advocacy, capacity development Regional and District Authorities: Technical support and coordination for the provision of education services in emergency situations, monitoring and evaluation of the programmes, capacity development Schools: Provision of quality education services, community mobilisation, enrolment campaigns DPs/NGOs: Complementary and harmonised financial and technical support for the provision of education services in emergency situations, community mobilisation and enrolment campaigns	UNHCR UNICEF WFP	300,000 750,000 3,000,000

Output 9.4: National	Indicators:	<ul> <li>MOE/GES reports</li> </ul>	Risks	Key Ministries and Government	WFP	35,000,000
capacity enhanced to	1) Use of single registry as	- WFP Annual	<ul> <li>Staff turnover could</li> </ul>	Agencies at national, regional and		
plan and implement	a common targeting	Standard Project	delay project	district levels (i.e. MLGRD, GSFP	UNICEF	250,000
well co-ordinated and	mechanism	Report	implementation	secretariat, MOE/GES, MoFA,		
targeted pro-poor	2) Attendance rate (boys		Assumptions	MOH/GHS, MOESW, and MOWAC):		
interventions such as	and girls): number of		- Government	Policy development, development of a		
school feeding, take-	school days in which boys		committed to the	common targeting mechanism based		
home rations and girls'	and girls attend classes as		implementation of	on the single registry, planning and		
scholarship to facilitate	percent of total number of		Country Programme	implementation, advocacy,		
access for school-aged	school days in the target		Action Plan	coordination and monitoring.		
children from deprived	communities		<ul> <li>Other national level</li> </ul>			
regions	3) Enrolment (boys and		interventions on	DPs/NGOs (i.e. Dutch Embassy,		
	girls): Average annual rate		deworming and school	World Bank, USAID, Send		
Contributing UN	of change in number of		health are	Foundation, MVP, etc): Support with		
agencies: WFP, UNICEF	boys and girls enrolled in		implemented to	funding, planning, capacity		
	the target communities		complement the	development, implementation and		
	4) Percentage of girls in		realization of the full	monitoring		
	JHS benefiting from take-		benefits of school			
	home rations (THR) in the		feeding.	Private Sector: Implementation,		
	target areas making 85%		- Government assistance	partnership, and capacity		
	termly school attendance.		to the programme will	development		
	5) Percentage of girls with		not decease severely			
	requisite SSS entry rate		during the period of	Communities: Support for awareness		
	receiving scholarship		implementation	generation, participation and		
	6) Gender Parity index at		<ul> <li>Government would put</li> </ul>	implementation		
	JHS level in the target		in place a school			
	districts		feeding policy to clarify	Media: Advocacy, partnerships,		
	Baseline (2010):		roles of all line	information dissemination, awareness		
	1) Single registry not		Ministries	creation and monitoring		
	available		<ul> <li>Targeting under take-</li> </ul>			
	2) 91%		home ration and school			
	3) 31%		feeding components			
	4) 92%		are well focused to			
	5) 8%		reach the most			
	6) 0.82		vulnerable			
	Targets (2016):		districts/schools			
	1) Single registry applied					
	to all pro-poor incentive					
	programmes					
	2) 95%					
	3) 60%					

	4) 98%					
	5) 30%					
	6) 0.90					
Output 9.5	Indicators:	1) National, Regional,	Risks	National MOE/GES/COTVET:	UNICEF	13,000,000
National and sub-	1) % of primary schools	District CFS reports	- Change of key staff at	Development/consolidation of CFS,		
national capacity	(including KGs) meeting	2) MOE/GES reports	MoE/GES could delay	school health education and life skills	UNESCO	80,000
enhanced to provide	minimum CFS standards in	3) Special survey	the implementation of	programmes including the HIV Alert		,
quality education	10 deprived districts	4) TVET Action Plan	quality improvement	programme, TVET, and functional		
services through a	2) % of JHS with HIV Alert	5) COTVET reports	initiatives including CFS,	literacy programmes, resource		
child-friendly school	Status	6) GES/NFED reports	life skills education, and	allocation, institutional and system		
system, life skills	3) % of out of school	, ,	teacher development	development, impact assessment of		
education including	youth aged 15-24		programmes	programmes, capacity development,		
HIV/AIDS education,	demonstrating		- Inability to raise	and IEC/IPC materials/activities		
TVET, and non-formal	comprehensive knowledge		enough funds to	development		
education programmes	of HIV/AIDS		respond to quality	National Youth Council and		
1 0	4) Availability of costed		needs	Adolescent health Division (GHS):		
	TVET Action Plan		Assumptions	Policy implementation, coordination		
Contributing UN	5) # of districts		- MoE/GES ownership	and monitoring of out-of-school life		
agencies: UNICEF,	implementing TVET Action		and commitment to	skills education activities.		
UNESCO, UNFPA	Plan		improve the quality of	Regional and District Authorities:		
,	6) # of districts		education remains high.	Technical support and coordination		
	implementing functional		- Other DP and NGO	for programme implementation,		
	literacy programmes		support harmonised	technical supervision and support for		
	Baseline:		under the government	schools, monitoring and evaluation of		
	1) To be established in		leadership	programmes, capacity development		
	2011		- Classroom construction	Schools: Implementation of CFS, life		
	2) To be established in		and other	skills education, TVET, literacy		
	2011		infrastructure	programmes and other quality		
	3) To be established in		improvement to be	intervention		
	2011		supported by other	DPs/NGOs: Complementary and		
	4) Costed Action Plan not		DPs/NGOs	harmonised financial and technical		
	available		- MoE and COTVET	support for the implementation of		
	5) None		commitment to	quality improvement interventions		
	6) None		implementing TVET	NGOs, especially PPAG, CEDEP,		
	Targets:		policy and to expanding			
	1) 2016 - 70%		TVET facilities.	Concept, Curious Minds and informal		
	2) 2016 - 80%		- Development partners	<b>sector</b> : Advocacy, social mobilisation		
	3) 2016 – 50%		willing to support	and BCC		
	4) Costed Action Plan		development of	Academic institutions especially		
	developed		technical skills	University of Cape Coast, UDS and		

## Thematic area 4: Transparent and Accountable Governance

**National Priority:** TRANSPARENT AND ACCOUNTABLE GOVERNANCE **ENABLING ENVIRONMENT FOR EFFECTIVE PLAN PREPARATION AND IMPLEMENTATION MONITORING AND EVALUATION** - DEEPENING THE PRACTICE OF DEMOCRACY AND INSTITUTIONAL REFORM - STRENGTHENING LOCAL GOVERNANCE AND DECENTRALIZATION - WOMEN AND GOVERNANCE - FIGHTING CORRUPTION AND ECONOMIC CRIMES - ENHANCING RULE OF LAW & JUSTICE - ENSURING PUBLIC SAFETY & SECURITY - IMPROVING ACCESS TO RIGHTS & ENTITLEMENT - PROMOTION OF NATIONAL CULTURE FOR DEVELOPMENT - STRENGTHENING DOMESTIC AND INTERNATIONAL RELATIONS (PARTNERSHIP) FOR DEVELOPMENT - PROMOTING EVIDENCE-BASED DECISION MAKING - MANAGING MIGRATION FOR NATIONAL DEVELOPMENT - DEVELOPING CAPACITIES OF KEY PLANNING AGENCIES - M&E Institutional Arrangements under the GSDSA **MDG Goal: Supports all MDGs Outcomes** Indicators, Baseline, Target **Means of Verification Risks and Assumptions** Role of **Indicative Resources** 

	prevention and management					
Output 10.1 Governance institutions operate within a decentralised enabling environment and promote inclusive, accountable and transparent governance	Indicators: -proportion of budget allocations and logistics available to support decentralization and governance institutions to work effectively -number of public accountability mechanisms in place and fora held at all levels by governance institutions number and level of consultations on policy formulations and decision making at local and regional levels  Baseline: -inadequate budgetary allocation to local government institutions - Inadequate engagements between citizens and governance/public institutions  Targets: -Organise 100 fora at local and regional levels to facilitate public engagements Support CSOs' advocacy for inclusive and transparent governance	Public engagements proceedings and reports     Government budget allocations	Risks  - Insufficient budgetary allocation to implement decentralization policy  - Competing national priorities may put decentralization to the background  Assumptions  - Government will continue to support governance institutions and the decentralisation process	Technical Expertise  - Academia, local and regional CSOs, EOCO, GACC, GII  Funding: GoG, UN Agencies, UNDP	UNDP	3,000,000
Output 10.2 Mechanisms are in place to ensure that women and vulnerable groups are informed about their rights to participate actively in decision making processes	Indicators: - percentage increase in number of women in leadership and decision making processes - number of trainings sessions, workshops to sensitize women and vulnerable groups on their rights  Baseline:, - low participation of women and vulnerable groups in decision-making and leadership - Socio-cultural and economic conditions of	-disaggregated data from key national records -Training, workshop report and media sensitization programmes	rinadequate resources and logistics for effective programme delivery  Assumptions -government will continue to advocate and practice inclusive and transparent governance.	Funding: GoG, UNCT, DANIDA, CIDA, EU, WB, Royal Netherlands Embassy, DfID Advocacy: MOWAC, media, CSOs,	UNESCO	200,000

women and vulnerable groups have awareness and ability to uphold thei  Targets: -40% representation of women in ke positions by 2016 -Organise 100 targeted workshops, s programmes and leadership training women and vulnerable groups	r rights. y leadership ensitization		UNCT		
Planned Justice Sector Reforms completed and key institutions functional and responsive.  Indicators:  -Number of reforms emanating from sector co-ordination meetings that a operationalized -Number of key staff trained in requisepecialized areas -increased public confidence in the justice areas -increased public confidence in the justice.  Baseline:  -The existing legal framework is confidence.  Baseline: -The existing legal framework is confidence in the justicepaucity of legal professionals in specifiedsperceived corruption and delays in framework is confused to confidence in the justice.  -paucity of legal professionals in specifiedsperceived corruption and delays in framework is confused by UNDP revealed heavy in the prisons -luck of knowledge about rights and access justice by ordinary	red - Police records - Perception survey on the justice delivery institutions in Ghana Public programmes and reports from the National Commission on Civic Education  ronted with constraints cialized handling of livery aluation congestions	Risks -inadequate resources to carry thorough the entire reforms process in respect of the time schedules Assumptions -Government will continue to renew its commitment to the justice reforms process.	Funding: GoG, GTZ, DANIDA, CIDA, EU, The Netherlands, AFD Commonwealt h funds. Technical Expertise: Academic and training institutions, CSOs, Ghana Bar Association	UNDP	3,000,000

	Targets: - develop relevant policies to clarify roles for effective coordination among the justice delivery institutions facilitate 50 specialised trainings for legal professionals - provide alternative sentencing for lesser offences advocacy for increased budgetary allocation for rights education.					
National peace architecture and conflict prevention mechanisms institutionalized and functional.	Indicators:  - National Peace Council fully functional, in accordance with its Act.  - The number of conflicts resolved or mediated by the NPC  - Number of assessments conducted by NPC that feed into conflict prevention  - Conflict prevention mainstreamed into the work of key stakeholders  Baseline:  -the process of legal institutionalization of the National Peace Council is under way  -Regional Peace councils have been set up in only 4 Regions of Ghana out of 10  -weak coordination mechanisms between the agencies and the human resources constraints within the NPC (professional skills, mediation, conflict management, negotiation).  - conflict prevention initiatives are not guided by background studies  Targets:  - Key identified conflicts resolve by 2016  - Xx x Assessments conducted	- Reports from the National Peace Council on conflict situation - Government, CSO, academia and media publications - passage of NPC Bill	Risks -Political interference in the functioning of the NPC and entrenched positions of conflict parties  Assumptions - Government will continue to recognise peace as an enabling factor for national development and support the work of the NPC	Funding: GoG, UNDP, DFID, BCPR, Swiss Cooperation, SIDA, Technical Expertise Academia, local and regional CSOs, UNDP, BCPR  Advocacy Parliament, CSOs, Media, Peace promoters/am bassadors  Research and development: academic	All UN Agencies	

- Regional peace councils established and Xxx staff trained in specialised skills in	institutions,	
conflict prevention and management	research department of	
- Advocate for the mainstreaming of conflict	Parliament,	
prevention in national and local institutions	governance	
	think tanks.	
	Dissemination	
	of information:	
	media,	
	parliamentary	
	press corps	

NB: Support to and work with civil Society and gender are cross-cutting and will be detailed in Annual Work Plans.

Outcomes	Indicators , Baseline, Target	Means of	Risks and	Role of Partners	Indicative	e Resources (US\$)
		Verification	Assumptions		UN agency	US\$
Outcome 11: Ministries, Department Agencies, (MDAs) Local Governments and CSOs have effectively developed, funded, coordinated and implemented national and sectoral policies, plans and programmes aimed at reducing poverty and inequalities, and promote inclusive socio- economic growth by 2016.	Indicators:  - Number of Development Policies and Plans that are informed by disaggregated socio-economic data  - Number of MDAs implementing Public Sector Reform Agenda  - MDAs implementing programme-based budgeting  - Number of analytical studies  - Proportion of population below the poverty line  - HDI value  - No. of state and non-state actors participating in socio- economic development processes at the local level  Targets:  - All Development Policies and Plans informed by disaggregated data  - All MDAs Public Sector Reform Agenda  - All MDAs implementing PBB by end of 2012  - Conduct at least 2 analytical work in every year  - At least 25.8% below poverty level  - HDI at 0.5  - Minimum of 42 Districts	<ul> <li>Ghana Living         Standard         Survey</li> <li>MDG Report</li> <li>Human         Development         Reports</li> <li>Annual         Progress         Reports</li> <li>Sector Reports</li> <li>Ghanalnfo</li> <li>Public hearing         records on         district         assembly plans</li> <li>District         Medium Term         Plans</li> <li>District         revenue         reports.</li> <li>Annual MMDA         Reports</li> </ul>	Risks  - Global Shocks  - Conflict  - Change in government and/or policy direction  - Negative impact of climate change  - Inadequate commitment to full decentralization  Assumptions  - Effective partner and collaboration with government  - HD sectors achieve targets  - Political stability  - Government commitment to use disaggregated data for development policy, planning and management.	<ul> <li>NDPC-, MOFEP, GSS, MESW, MOWAC, MOTI, MOFA, NPC, MOT, MOCC, MOE.</li> <li>MDAs use outcomes of studies and analysis reports to prepare policies, plans and budgets</li> <li>MDAs adopt PBB format and processes to formulate budgets after 2011</li> <li>MLGRD, MOFEP, Selected MMDAs, Selected Communities, Private Sector, CSOs, Local Government Services</li> </ul>	UNDP UNFPA UNESCO ILO IOM WHO UNIDO	16,000,000 6,500,000 40,000 5,000,000 850,000 750,000 125,550 29,265,550

	participated in socio- economic development processes  Baseline:  - None - None - Two MDAS piloting PBB - None - 28.5% below poverty (MDGR 2010) - 0.467 HDI value		<ul> <li>Government commitment to the implementation of decentralization agenda</li> <li>Effective Delivering as One UN, including timely release of funds from UN agencies</li> </ul>			
Output 11.1: Data information management system which makes available dis-aggregated socioeconomic (location, age, sex etc ) for evidence-based policy making and management.	Indicators:  - Number of data sets disaggregated by the agreed parameters.  Baseline: - None Targets: - All data sets disaggregated by agreed minimum parameters.	<ul> <li>Ghana Living Standard Survey</li> <li>MDG Report</li> <li>Human Development Reports</li> <li>Annual Progress Reports</li> <li>Sector Reports</li> <li>Ghana-Info</li> </ul>	Risks  - Staff attrition  - Shift in government policy focus  Assumptions  - Government commitment to use disaggregated data for development policy, planning and management.	NDPC-, MOFEP, GSS	UNDP	2,000,000
Output 11.2: Capacity of National institutions built to utilize disaggregated data, for evidenced-based	Indicators  1. No. of National Institutions undertaking secondary data analysis for relevant report preparation.	Sector / MDA     Budget     proposals     Policy     documents     and	- Work environment facilitates use of skills for management of economy through policy and	- GSS, MoFEP, NDPC, Parliament, Office of President	UNDP UNFPA UNIDO	3,000,000 4,500,000 125,550

development policy formulation, planning, and financial resource management.	<ol> <li>Number of relevant analytical works/ study reports prepared and disseminated</li> <li>Inter-disciplinary and sectoral dialogue and dissemination platforms created.</li> <li>Proportion of GAP SP implemented</li> <li>Number of MDAs implementing Programme Based Budgeting (PBB)</li> </ol>	publications on topical issues of relevance - Sector/ thematic reports	planning Staff attrition from the MDAs			
	Baseline: TBD					
	Targets:					
	Produce at least 2 in every year analytical work and 1 policy advocacy document every 2 years to inform policy and planning     Implement at least 80% of GAP-SP					
	3. All MDAs implementing PBB					
Output 11.3:	Indicators:	- MMDAs	Risks	- Min of Local Government	UNDP	6,000,000
Technical and financial capacities of Metropolitan, Municipal District Assemblies (MMDAs) across the country strengthened to	Percent age increased in employment rate in the selected MMDAs.      Number of MMDAs with Local Economic Development(LED),	Annual Progress Reports - District Human Development Report - MMDAs	- Staff Attrition - Conflict (chieftaincy, land, ethnic, religious)	and Rural Development MLGRD - Ministry of Economic Planning (MOFEP) DACF - Institute of Local	ILO UNESCO	5,000,000 40,000
plan, deliver and	Community Action Plans (CAP) and MDG-focused	Medium Term	Assumptions	Government Services (ILGS) - Local Government Service		

manage socio-economic services and promote pro-poor economic development by 2016.	Medium Term Development Plan  3. Percentage of youth and women in gainful employment.  4. Number of multistakeholder LED platform operational.  Baseline: - TBD Targets:	Development Plans.  Reports and minutes of meetings  M&E Reports  LED implementatio n reports	- Effect Implementation of Local Government Service LI - Private sector and communities taking advantage of opportunities created Strong political commitment	Secretariat (LGSS)  Ministry of Employment and Social Welfare(MESW) Ministry of Trade and Industry (MOTI)	
	<ol> <li>At least 25% of MMDAs implementing pro-poor Local Economic Development Strategies.</li> <li>At least 50% increase in proportion of youth and women in gainful employment in selected MMDAs</li> </ol>		and leadership.		
	<ol> <li>At least 42 MMDAs have CAPS, LED and MDGs-based District Medium Term Plans.</li> <li>At least 42 MMDAs</li> </ol>				
	have operational LED platforms.				

Output 11.4: Selected districts promote private sector participation in local economic development by end 2016.	1. Requisite legal and regulatory framework developed.  2. Number of pilot MMDAs with alternative financial sources for implementation of LED strategies  3. Proportion of districts with private sector investments  4. National LED Platform operational.  5. UN Delivering as One in	<ul> <li>Framework meeting reports</li> <li>Policy documents at the district level</li> <li>Reports and minutes of meetings</li> <li>M&amp;E Reports</li> <li>LED implementatio n reports</li> </ul>	Risk:  - Change of government and change of policy direction  - Failure of private sector take up the opportunities created.	- MLGRD (i); MOFEP (i), DACF; ILGS (iv); LGS (iv) Ministry of Employment and Social Welfare,  - Ministry of Information - Ministry of Communication Ghana Investment Fund for Electronic Communication -	UNDP	5,000,000
	support of LED  Baseline: TBD  Targets:  1. At least 50% of required legal and regulatory		Assumptions: - Process Participatory - Policy framework attractive/accep table to all partners private			
	framework approved by Cabinet  2. At least 50% of pilot MMDAs with alternative financial sources for implementation of LED strategies  3. At least 50% of pilot MMDAs with private investments for the implementation of LED strategies.		sector - Transparent and accountable financial management systems in place Strong government commitment to fiscal			
	LED Advisory Council and     Technical Committee		decentralization agenda			

	operational.  5. No. of Joint UN initiatives implemented in support of LED  -		<ul> <li>Commitment         <ul> <li>and capacity of</li> <li>UN Agencies to</li> <li>deliver as one</li> </ul> </li> <li>National and         <ul> <li>level have</li> <li>capacity to</li> <li>create enabling</li> <li>environment</li> </ul> </li> </ul>			
Output 11.5 Partnerships developed between the selected districts, private sector and the Ghanaian Diaspora to support their socio-economic development .	Indicators:  1Proportion of MMDAs in joint partnerships with the Private Sector and the Diaspora  2. Size of private and diaspora investment (value) per district  3. Number of PPPs established by type.  Baseline:  All MMDAs not covered	<ul> <li>Project and M&amp;E         Projects     </li> <li>DHDR</li> <li>Annual         District             Progress             Reports     </li> <li>Report on         PPP projects     </li> </ul>	Risk:  - Change of government and change of policy direction  - Failure of private sector and Diaspora to take the opportunities created.	Ghana Immigration Service,     Ministry of Interior,     Ministry of Foreign Affairs,     Ministry of Trade and     Industries -	IOM	850,000

Target:		Assumptions:		
2.	sector and Diaspora investment in each of 42 selected MMDAs	-Process Participatory -Policy framework attractive/acceptable to all partners private sector		
3.	At least 10% of total investments in the selected districts from private sector and diaspora.			

Outcomes	Indicators , Baseline,	Means of	Risks and Assumptions	Role of Partners	Indicative Re	sources (US\$)
	Target	Verification			UN agency	US\$
Outcome 12:  By 2016, population and development data as well as M&E systems exist at all levels for policy, planning and budgeting processes.  Contributing UN agencies: UNDP, UNFPA, UNICEF, WHO, UNESCO, WFP, FAO,	Indicators:  6. No. of data sets in the country  7. No. of M&E systems in the country  8. Proportion of MDAs plans and budgets that are evidence based  Baseline:	- Reports of key evaluations, studies and surveys - Formal routine data submissions from MDAs to GSS and NDPC for Annual Reporting	Risks  - Lack of resources, both financial and human, to fully implement the proposed activities  - Timely and continuous release of funds from Government and DPs to support M&E and statistics activities	- The NDPC will continue to strengthen the M&E function whose key objectives is: tracking progress and results of the medium-term development plan (results matrix), coordinating MDAs and MMDAs to regularly track progress of the Sector	UN agency UNICEF UNAIDS UNDP UNFPA UN WOMEN WFP WHO FAO UNESCO	5,000,000 500,000 6,900,000 4,500,000 200,000 200,000 50,000 200,000 30,000
UNIFEM	1. TBD 2. TBD 3. TBD	- Sectoral M&E plans, budgets and annual reports - NDPC	High staff turnover     within the government     hinders systematic     capacity development     Non-availability of	and district plans, build capacity in M&E and address constraints in resources allocated to M&E and statistics.		17,580,000

Targets:  1. At least 5 additional National data sets 2. 170 M&E systems 3. 50% of MDAs with plans and budgets that are evidence based	monitoring framework, Annual and Mid-term reports - GhanaInfo and IMIS databases - SMTDPs and reports	Assumptions  The Reform agenda to improve the functioning of GSS is implemented  Increased funding for strengthening M&E and statistics in the country from national budgetary allocation  Data collection methods increasingly allow adequate disaggregation by sex, geography and other variables to provide equity-focus  National and local authorities and institutions committed to data driven/evidence based policy development and decision-making  NDPC will position itself strategically to influence Cabinet, Parliament, MDAs, MMDAs and other stakeholders to spearhead the planning	- The Ghana Statistical Service (GSS) and MDAs will continue to roll-out the National Statistical Development Plans, in order to strengthen the national statistics system and address data issues  - Development Partners (DPs) will provide complementary and harmonized technical and financial support and continue to align with government systems and harmonise their approaches  - Academic Institutions will conduct further data analysis, operational research, studies, evaluations, capacity building to strengthen the use of evidence in the country  - Non-governmental organizations will work closely with citizens on advocacy and community mobilization to ensure citizens hold duty-bearers accountable for development and poverty reduction  - NPC uses population data to develop fact sheets and policy guidelines for		
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			and M&E processes  - MoF will facilitate the implementation of programme-based budgeting  - Stable political environment  - Macroeconomic stability (inflation)	Government Studies, UD S, UCC, GIMPA, NDPC,KNUST,RIPS, GSS, PIP, NDPC, NPC, ISSER, Centre for Migration Studies		
Output 12.1  By 2016, Ghana Statistical Service (GSS) and key  MDAs have enhanced capacity to produce gender disaggregated data	Indicators:  1. No. of data sets produced  Baselines:  1a. 2010 Population and Housing Census enumeration completed  1b. MICS 2011 results available in 2012  1c. 2010 EmONC Assessment  Targets: (timescales - annual)  1. Complete census analysis by 2012  2. Results of 2011 MICS released  3. Key surveys DHS, GLSS, Labour force conducted as per schedule	<ul> <li>Published         Survey reports</li> <li>Formal routine         data         submissions         from MDAs to         GSS and NDPC         for Annual         Reporting</li> <li>Ghana Info and         IMIS databases</li> </ul>	- Inadequate resources to fully operationalize the long-term survey plan - Timely and continuous release of funds from contributing UN agencies and Government to support surveys - High staff turnover within the government hinders systematic capacity development  - Assumptions - The Reform agenda to improve the functioning of GSS is implemented - Increased funding for data strengthening in the country from	- Government through MoF, NDPC, GSS and other MDAs/MMDAs undertake policy formulation, resource mobilization, allocation, implementation and monitoring of the medium-term development plan, capacity building and skills development at all levels - The Ghana Statistical Service (GSS) and MDAs will continue to roll-out the National Statistical Development Plans, in order to strengthen the national statistics system and address data issues - Development Partners (DPs) will provide complementary and harmonized technical and financial support and	UNICEF	2,500,000 4,500,000

	4. Carry out EmONC survey 2015  5. Undertake SPA 2014		national budgetary allocation  - Data collection methods used increasingly allow adequate disaggregation by sex, geography and other variables to provide equity-focus -	continue to align with government systems and harmonise their approaches  - Non-governmental organizations will utilize information generated for their advocacy and community mobilization work		
Joint M&E strategy for Delivering as One by all participating UN agencies developed to assess progress towards the achievement of the stated outcomes in UNDAF	Indicators:  1. An Integrated Monitoring and Evaluation Plan for the UN  2. No. of reviews  Baseline:  1. None 2. None  Targets: (timescales - annual)  1. One UNDAF integrated M&E plan  2. 5 UNDAF reviews	- UN IMEP  - Annual Review Reports  - Minutes of quarterly meetings		- Government through NDPC, GSS and MDAs/MMDAs, work closely with the UN to ensure a harmonized and coordinated approach to implementation	UNICEF UNFPA WFP UNESCO	500,000 500,000 100,000 30,000
Output 12.3 Strengthened capacity of national institutions and district assemblies	Indicators:  1. No. of population responsive development plans	- Existing development plans	Risk - Attrition rate of trained staff - Availability of logistics	<ul><li>NPC produces relevant fact sheets</li><li>NDPC ensures use of</li></ul>	UNFPA WFP	1,000,000 100,000

integrate population factors into development planning by 2016.	Baseline: - TBD  Targets: - All national institutions have population responsive development plans - At least 50% of districts with population responsive development plans		- Availability of district data	manuals and guidelines  GSS produces censuses and sample surveys  Research and Teaching Institutions (Institute of Local Government Studies, University for Development Studies, University of Cape Coast, GIMPA, KNUST, RIPS) undertake relevant research		
Output 12.4  By 2015, a decentralized National M&E system for HIV and AIDS, with harmonized resource tracking in place.  Lead Agency: UNAIDS	Indicators:  1. No. of districts with functional M&E systems by 2013.  2. No. of regions and districts submitting quarterly HIV reports using Country Response Information system (CRIS).  3. Expenditure tracking tool developed and incorporated with CRIS.  Baseline:  1. 22 districts with functional M&E systems in 2010	- M &E operational plan District reports on M& E activities conducted.	Risks:  - High Staff attrition rate at the district level  - Insufficient funds to implement, M&E at the lowest level  - Massumptions:  - Adequate resources are allocated for the national M&E system  -Existence of relevant infrastructure  - Commitment at the district and regional level to implement the M&E plan.	- Ghana AIDS Commission: Coordination, capacity development, development of tools and guidelines - Ministry of Health /Ghana Health Service: Monitor the Health sector response, capacity building, HIV estimation and projection, HIV surveillance and drug resistance monitoring	UNFPA WHO	900,000

submitting quarterly HIV reports using Country Response Information System (CRIS) in 2010  3. Expenditure tracking tool is currently not incorporated into CRIS
Targets:
1. 170 districts with functional M&E systems by 2015
2. 10 regions and 170 districts submitting quarterly HIV reports using CRIS by 2013
3. Expenditure tracking tool developed and incorporated into CRIS for financial tracking by 2013.