



DISCLAIMER

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Although the authors of the report based their conclusions and opinions on interviews and secondary information from UNDAF files and reports, the views expressed in this report are those of the evaluators and do not necessarily represent the views of the Government of Ethiopia, the United Nations Country Team in Ethiopia or Primson Management Services. The authors takes full responsibility for any errors and inaccuracies.

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ACRONYMS

AfDB Africa Development Bank

AFP(s) Agencies, Funds and Programmes **ATA** Agriculture Transformation Agency **Business Operation Strategy** BOS CSA Central Statistical Office CSO(s) Civil Society Organisation(s)

Comprehensive Refugee Response Framework(s) CRRF(s)

Delivering as One DaO

DRM Disaster Risk Management Displacement Tracking Matrix DTM

ECRA Ethiopia Customs and Revenue Authority ES/NFI Emergency Supplies/Non-Food Items FAO Food and Agriculture Organisation **FCA** Federal Cooperative Agency

FEACC Federal Ethics and Anti-Corruption Commission

FGD(s) Focus Group Discussion(s) FTS(s) Farmer Training School(s) GoE Government of Ethiopia

GTP Growth and Transformation Plan

HoA(s) Head of Agency(ies)

Human Development Index HDI **HDR Human Development Report**

HICES Household Income Consumption Expenditure Survey

HLSC High Level Steering Committee **HRC Human Rights Commission HRD Human Requirements Document** Integrated Agro Industrial Park(s) IAIP(s) IDP(s) Internally Displaced Person(s) **IGA Income Generating Activity** International Labour Organisation ILO ITC International Trade Center **JPAT** Joint Policy Advisory Team

Management Information System Ministry of Agriculture and Natural Resources MoANR

MoE Ministry of Education

MIS

Ministry of Finance and Economic Cooperation MoFEC



Mol Ministry of Health Mol Ministry of Industry MoJ Ministry of Justice

MoLF Ministry of Livestock and Fisheries

MoT Ministry of Trade

MoWCYA Ministry of Women, Children and Youth Affairs

MTR Mid Term Review

NDRMC National Disaster Risk Management Commission

NIM National Implementation Modality

NWoW New Way of Working

OCHA Office for the Coordination of Humanitarian Affairs

OMT Operations Management Team

PASDEP Plan for Accelerated and Sustainable Development to End Poverty

PDA Peace and Development Advisor
PIM Programme Implementation Manual

PLHIV People Living with HIV

PMT Programme Management Team
RCO Resident Coordinator's Office

RG(s) Results Group(s)

SDG(s) Sustainable Development Goal(s)
SME(s) Small and Medium Enterprise(s)
SOP(s) Standard Operating Procedure(s)

SSA Sub-Sahara Africa
TOT Training of Trainers

UNAIDS UN Joint Programme on HIV and AIDS UNCDF United Nations Capital Development Fund

UNCG UN Communications Group UNCT United Nations Country Team

UNCTAD United Nations Conference on Trade and Development UNDAF United Nations Development Assistance Framework

UNDP United Nations Development Programme

UNESCO United Nations Educational, Scientific and Cultural Organisation

UNIFPA United Nations Population Fund UNICEF United Nations Children's Fund

UNIDO United Nations Industrial Development Organisation

UNODC United Nations office on Drugs and Crime UNRC United Nations Resident Coordinator

UNHCR United Nations High Commission for Refugees
UNRCO United Nations Resident Coordinator's Office

UNREDD UN Programme for Reducing Emissions from Deforestation and Forest Degradation

WASH Water, Sanitation and Hygiene WFP World Food Programme WHO World Health Organisation



EXECUTIVE SUMMARY

The United Nations Country Team (UNCT) in Ethiopia, jointly with the Ministry of Finance and Economic Cooperation (MOFEC) commissioned a mid-term review (MTR) of the United Nations Development Assistance Framework (UNDAF 2016 – 2020). The purpose of the MTR was to assess the achievement and progress made against the planned results, assess challenges, and draw lessons learned over the first half of the UNDAF 2016-2020; and to generate evidence and possible recommendations for fine-tuning the UNDAF for the remaining period.

The review was undertaken by a team of independent evaluators, including one international consultant as team leader supported by a national consultant. The review was undertaken over a period of 26 working days during the period 13 August to 5 November 2018. The specific objectives of the MTR were:

- 1) To validate the continued relevance, effectiveness, efficiency, coherence, sustainability and the impact of UNDAF in delivering on the outcomes and their contribution to national development efforts;
- To review adequacy of the existing systems and coordination structures (the UNCT working groups and UNDAF Results Groups) for implementation of the UNDAF; conduct mapping and alignment of the UNDAF structures with the Government sector working groups;
- To provide inputs for the preparation of Joint Work Plans for the second half of the UNDAF July 2018
 June 2020 and M&E plan as needed;
- 4) To provide input for UN agencies' CPD review processes or equivalent processes, the Resident Coordinator's annual report, and donor reports; and,
- 5) To identify implementation challenges and operational issues, and provide inputs and early lessons learned for the preparation of the next UNDAF.

Methodology

The evaluation was mainly based on analysis of secondary data contained in various reports, including UNDAF Results Groups' annual reports and relevant UN agency files and reports. Focus group discussions (FGD) were undertaken with all the Results Groups as well as other key UNDAF teams, including the Programme Management Team (PMT), Operations Management Team (OMT), and the Monitoring and Evaluation Group (M&E Group). Individual interviews were also conducted with key informants, including UN head of agencies and senior government officials from selected key line Ministries.



Limitations

The major limitation of the MTR was that it was planned and undertaken as a light review, with primary data collection confined only to Addis Ababa, and consequently the evaluators were not able to get a feel of the implementation processes and attendant results subnational levels. The second limitation was lack of relevant data, as most of the reports that were reviewed contained narrative and descriptive information on activities and processes rather than actual results based on UNDAF indicators and targets.

Summary of findings

Finding 1. The UNDAF is aligned to national development priorities and SDGs

All 15 UNDAF outcomes are directly aligned to the GTP-II priorities, while also the M&E indicators were aligned with the national Growth and Transformation Plan (GTP). The UNDAF, responds to eight of the nine GTP pillars showing an alignment rate of 89 per cent. While the UNDAF outcomes fit naturally into the framework of the UN Agenda 2030 on Sustainable Development, it was formulated in 2015 prior to finalisation of the Sustainable Development Goals (SDGs). consequently its alignment with the SDGs was rather weak, particularly with respect to alignment and localisation of SDG indicators.

Finding 2. The country context has not changed significantly to affect UNDAF priorities

At the time of this review, the Government of Ethiopia (GoE) had also completed its mid-term review of the GTP, and the indications were that there would be no major changes in terms of its strategic priorities. However, the country context in Ethiopia was undergoing changes, some of which could impact UN programming in a profound way. The most significant of these changes include:

- The opening up of the democratic space, including review or repel of the law limiting civil society activities, media freedom and human rights issues.
- A shift towards more private sector-led growth and privatisation of state enterprises.
- A number of sectors were revising or developing their sector road maps, including the Education sector, which opens up opportunities for policy advocacy and advisory services.

Finding 3. The UNDAF lacks the strategic focus required to make it a framework for integrated programming

The UNDAF has 15 outcomes, 63 outputs and 313 outcome/output indicators. The UN senior management and programme staff agreed to compartmentalise them into their respective mandate silos.



Finding 4. Many UN interventions have a humanitarian-development interface, which needs to be more systematically integrated and harmonised in programming

As a country, Ethiopia has a huge humanitarian footprint, and the bulk of UN funds are delivered in humanitarian work including for recurrent droughts and a large refugee population. A number of the UNDAF outcomes, notably Outcome 3 (Disaster risk management) and Outcome 4 (Social protection) very much speak to the nexus between development and humanitarian work, but this needs to be more systematically mainstreamed across the UNDAF.

Finding 5. UNDAF outcomes and outputs reflect the UN's core values and principles

The UNDAF outcomes and outputs reflect the UN's core principles of (i) leave no one behind; (ii) human rights, gender equality and women's empowerment; (iii) sustainability and resilience; and (iv) accountability. Notably, Nineteen out of 63 outputs (30%) specifically mention and target vulnerable groups (leave no one behind), and for each outcome, there is at least one output focusing on building capacity of national institutions, thereby ensuring both sustainability and accountability of UN results to national priorities. In addition, there are specific outcomes on gender equality and women's empowerment as well as human rights under the governance pillar.

Finding 6. Joint work plans are a collection of individual UN agencies' activities and do not enhance joint implementation, monitoring or reporting

Joint planning was mostly done independently by UN agencies, followed by one or two meetings to compile and consolidate the work plans through the Results Groups (RGs). Consequently, the work plans have over a thousand activities listed, which just illustrates the absence of joint planning. There was also no evidence of joint monitoring, and all the Results Groups noted that they had difficulty in compiling joint reports due partly to the fragmented nature of the UNDAF.

Finding 7. The indicator framework does not support effective reporting of progress

The UNDAF's indicator framework has a number of inherent weaknesses that constrains effective reporting by the RGs, including notably:

- o Inconsistences with respect to the unit of measurement for some of the indicators,
- Use of national-level targets taken directly from the GTP that do not measure the UN's contribution, and
- Lack of baseline data and targets for some of the indicators for example, 15 indicators either have no baseline data or targets.



Finding 8. Progress towards results varies across Results Groups and outputs

While it was quite evident that a lot of work and results were being achieved through the respective UN agencies, it was difficult to measure the UN's collective results at outcome level. This was partly due to the weaknesses of the M&E framework as noted above, and also partly because RGs tended to provide narrative and descriptive information about their activities and processes rather than focusing on measuring progress against baselines and targets.

However, through the UN's collective efforts, a lot of significant results were noted, particularly with respect to normative work, including capacity building, resilience building, environment and climate smart agriculture, establishment of systems, policies and standards, as well as for some outcomes, direct service delivery such as for example in health, nutrition, water sanitation and hygiene.

Finding 9. The UN has made progress towards harmonising operations

Through implementation of the Business Operations Strategy, (BOS 2.0), the UN enhanced its coherence and harmonised some of its operational activities. Some of the more notable results include:

- Savings of US\$ 2,460,254 arising from adoption of common Long Term Agreements (LTAs), conducting joint training such as the Certificate in Public Procurement (CIPS), PRINCE 2 Project Management and Competency-based Interview Skills (CBIS), as well as advocacy for an arrangement to re-claim the value-added tax (VAT).
- Reduction in recruitment time for staff and consultants through the CBIS training which was attended by 71 UN staff from 21 UN agencies.

Finding 10. Weak financial reporting by Results Groups does not reflect actual performance

Financial data for some of the outcomes was incomplete, however, available data suggests that the UN delivery during the first two years of UNDAF implementation was \$830.3 million against a planned budget of \$884.6 which is a delivery rate of 93.9 percent. However, if we remove RG 3 (Resilience and Disaster Risk Management) which has very high expenditure reported in the second year, the combined delivery was \$228,997,504 against planned budget of \$657,790,803 which is a delivery rate of 34.8 percent.



Finding 11. The UN has adequate structures for coordinating UNDAF implementation and Delivering as One (DaO)

The UN coordination structure has all the relevant and essential structures required for UNDAF coordination and DaO although not all of them were effective or functional.

- Joint UN-GoE Steering Committee. The High-level Steering Committee (HLSC) provides strategic direction and oversight of the UNDAF, and is co-chaired by the State Minister of MoFEC and the UN Resident Coordinator (UNRC). However, its membership s rotational annually from among GoE line Ministries and UNCT members. The HLSC last met in June 2017 to approve the joint biennium work plan and has been dormant since.
- UN Country Team. The UNCT meets weekly. The evaluation team noted however that it
 did not prioritise the UNDAF, and did not adequately hold the inter-agency working
 groups and results groups to account. For example, the practice in earlier days for the
 PMT and OMT to report back to the UNCT in alternate sessions was discontinued in 2017.
- Programme Management Team (PMT). As the senior programme coordination structure, the PMT ensures commonality of approach across the UN system as well as adherence to DaO principles. However, PMT members were overwhelmed with too many meetings, and they did not see the UNDAF's added-value, mainly because of its structure, which they felt was a 'listing of what UN agencies do, and not what the UN should do together'.
- Operations Management Team (OMT). The OMT brings together the Operations
 Managers of UN entities in Ethiopia. Although it did not report regularly to the UNCT, the
 OMT has been effective in enhancing coherence and harmonising operations as noted in
 Finding 8 above.
- UN Communications Group (UNCG). Although the UNCG is functional and supported by the Communications Specialist in the UNRCO, it faces funding challenges because UN agencies are not always willing to contribute funds for joint communications and events. The UNCG produces a monthly electronic newsletter.
- Result Groups. UNDAF Results Groups were not operating as intended. They only met
 twice to compile their respective UN agency work plans into a "joint" work plan; and also
 to compile their respective agency reports into a "joint" report. Almost all the results
 Group conveners said they had difficulty even bringing together members to a meeting.
- M&E Working Group. The M&E working group is accountable to the PMT for M&E, including during planning and design of the UNDAF and joint work plans, as well as reporting. The evaluators noted however that the M&E Group did not provide much quality assurance, especially for UNDAF design and reporting, which had basic errors in formulation of indicators and targets.



- Other Working Groups. The UNDAF provides for the establishment of other working groups such as the UN Gender Theme Group, Joint UN Team on HIV and the Joint Policy Advisory Team (JPAT). The Joint UN Team on HIV and Gender Theme Groups were merged under the Results Group 9 for HIV and Results Group 12 for Equity and Empowerment respectively. With respect to the JPAT, it was not yet functional at the time of the evaluation, although plans were at an advanced stage to establish it.
- Youth Task Force. It was noted that there was also a Youth Task Force which focused on youth employment. The MTR team was of the opinion that this task force could also be merged under the relevant RG.

Finding 12. The UNRCO has adequate capacity and structure to support UNDAF coordination and DaO

The UN Resident Coordinator's Office has a staff complement of 14 staff, of which six are international and eight national staff. However, two positions Development Effectiveness Specialist and SDGs Support Officer were vacant at the time of the review; as was also the UNRC.

Finding 13. UNDAF implementation through government structures both at federal and regional levels promotes national ownership and capacity building

The UN uses the national implementing modality (NIM) at federal and regional levels whereby funding is either transferred directly to the coordinating line Ministry or through the regional Bureaus of Finance and Economic Development (BoFED) to the sector Bureaus. This supports national capacity building and also enhances national ownership of UNDAF processes and results.

Finding 14. The UN has not fully harnessed the potential impact for sustainable development that can be realised through the New Way of Working (NWoW)

Although some of the UN interventions by their nature already reflect the development-humanitarian interface, more could still be done to leverage humanitarian work as a stepping stone for development work. For example, some key informants noted how some regions in Ethiopia have experienced recurrent droughts and cholera outbreaks, yet until recently, the UN has not used its humanitarian response to develop longer term water infrastructure.



Good Practices

- ✓ **Alignment with national priorities.** Alignment with national priorities is a good practice that enhances national ownership and leadership, and is also a requirement for an UNDAF. In addition, it enables the UN to use national data to track and measure its performance while also providing the opportunity to strengthen national information management systems where such data is lacking.
- ✓ **Joint programming**. Although joint work planning has been noted as weak, there were a number of joint initiatives and joint programming that was underway, including notably the Ethiopia-Kenya cross-border programme. The objective of the programme is to reduce vulnerability and increase the resilience of communities affected by conflict and other recurrent shocks in these border districts. This is a good practice with potential to enhance the 'nexus' issues in both countries, as well as replication potential in other border areas. Other notable joint initiatives include Climate Resilience WASH, Integrated Health and Nutrition Extension, as well as in Recovery and Resilience.
- ✓ Coordination and harmonising operations. As a self-starter DaO country, the UN has fully adopted the joint annual work plans in place of individual UN agency country programme action plans. This is a good practices which contributes to enhanced coherence and reduction of overlap. The UN also successfully harmonised some of its operations through the BOS 2.0, such as for example procurement and other common services, which resulted in cost savings.

Lessons Learned

1 To become the effective One Programme for the UN, there should be commitment and ownership of the UNDAF at all levels.

UN agencies have a corporate obligation to align their work with the UNADF. However, there are some systemic challenges at the level of UN agencies' corporate headquarters that constrain harmonisation at country level. Nonetheless, since the UNDAF is mandatory and the UN already invest substantive amounts of staff time and money in formulating and implementing it, there should be sufficient commitment at all levels to make it work. UN agencies and in particular the UNCT can demonstrate this commitment by a willingness to look beyond their individual mandates and focus on collective outcomes.

Demonstrating the UN's value-added requires its collective performance to be measured through specific indicators and targets.

Although it is a good practice to adopt national indicators for the UNDAF's monitoring and evaluation framework the UN also needs to have its own specific targets in order to effectively



monitor and report on its performance and contribution. The government is accountable for performance on GTP outcomes, and by the same token the UNCT should be accountable for UNDAF outcomes, while individual UN agencies are accountable for outputs.

4 Integrated joint programming requires the UNDAF to be strategically focused with an explicit theory of change

Collective UNDAF best practice captured through UNDG guidelines suggests that it is more effective and easier to coordinate an UNDAF with no more than 3-5 outcomes. With 15 outcomes, the current UNDAF not only looks fragmented, but also encourages UN agencies to settle into their respective silos and avoid working together; while also it increases the workload for programme staff who have to participate in several Results Groups.

4 Programme staff fail to see the UNDAF's added value if it does not support and enhance joint resource mobilisation.

Despite that the UN has realised significant cost and time savings by developing and implementing the common Business Operating Strategy (BOS 2.0), programme staff working within the Results Groups said that the single most important constraint was lack of joint resources for UNDAF implementation. There was a sense that UN agencies compete for scarce resources, and have no appetite to work together in the absence of joint funding.

UN interventions can have more lasting impact by enhancing the humanitariandevelopment nexus.

With its large humanitarian footprint in Ethiopia, the UN can leverage it as a platform for development work and also mitigate the impact of dwindling development funding.

CONCLUSIONS

UNDAF implementation was not very effective due to variety of factors. With respect to its structure, the UNDAF's 15 outcomes and 63 outputs encourage UN agencies to work in silos. There is scope to collapse the 15 outcomes into about five at a minimum if the UNDAF pillars were to be appropriately formulated as collective outcomes. Besides, the notion of having strategic pillars implies that the 15 outcomes are subordinate outcomes, which is not consistent with UNDAF guidelines which prescribe only one level of outcomes.

Furthermore, the number of outputs and indicators rendered the UNDAF unfriendly for coordination, and hence the programme staff viewed it as burdensome. It did not help that there was also neither an explicit theory of change model for the UNDAF as a One Programme, nor was there joint resourcing for UNDAF activities.



There was also a seeming lack of commitment and ownership of the UNDAF at all levels by UN senior management and programme staff. Most of those interviewed characterised it as 'a listing of what UN agencies do separately as opposed to what UN agencies intend to do together'. Nonetheless, the UNDAF was very closely aligned to the government's priorities as articulated in the GTP-II. On its part, the government was quite happy with the UNDAF structure, and looked at it as comprehensive and a one-stop compendium of UN agency work. Clearly, the government's view of the UN is through the sectoral lens of UN agencies rather than as a collective and integrated entity. In that regard, the UN's advocacy work to position itself as a DaO is well cut out.

If indeed it is true that the UN is stronger together, it follows that there is potential to increase the UN's impact in Ethiopia by further enhancing its coordination through more effective UNDAF implementation. In that regard therefore, there are two pressing questions for the UNCT at the UNDAF midterm: (1) As government does not plan a major shift of its GTP priorities, what are the minimum changes necessary to enhance UNDAF implementation effectiveness in the remaining two years? (2) Given that UNDAF is mandatory and also time consuming, what are the necessary changes required to make the next UNDAF more useful as a collective planning tool for the UN? These questions form the basis of the following recommendations.

Recommendations

The review team recommends that the UNCT should take into account the recommendations made by the respective RGs in their UNDAF annual reviews, as it relates to adjustment of outputs and indicators. In this context, the UNRC should engage with the GoE to enable some of the outputs to be removed or adjusted as recommended by RGs. In addition, the UNCT should also consider the following nine strategic recommendations for the remaining two years and the next UNDAF.

Recommendation 1. The UNRC/UNCT and GoE should revive and reactivate the HLSC. The HLSC should also consider abolishing the system of rotational membership. In order to enhance the 'nexus', the GoE/UN may also consider including the National Disaster Risk Management Commission in the HLSC.

Recommendation 2. The HLSC should consider and make the following decisions to enhance UNDAF implementation and UN results in the remaining period of UNDAF implementation:



- a) Acknowledge that the current UNDAF structure and content has not been conducive for Results Groups to undertake joint programming, implementation and reporting against indicators,
- b) Results Groups in collaboration with the PMT and M&E Group should make necessary changes through the joint AWP, including:
 - (i) Revision, removal and addition of UNDAF outputs,
 - (ii) Revision, removal and addition of UNDAF outcome and output indicators.

Recommendation 3. The UNCT should give specific directions and instructions to ensure that the next UNDAF is considerably inclusive and simplified. This may include:

- a) The next UNDAF should be informed by a UN-led comprehensive common country assessment (CCA),
- b) The next UNDAF should have outcome-level results only, with outputs articulated in the joint AWPs,
- c) The next UNDAF should contain no more than 5 collective outcomes that enhance the UN's development, humanitarian, human rights and peace building agenda.

Recommendation 4. The UNCT should commit to strengthen UNDAF implementation and its use as the principal planning document for their respective country programme. This commitment should include at a minimum:

- a) Ensuring that UNDAF implementation is included in individual performance appraisal for key staff (e.g. PMT staff, senior programme staff),
- b) Ensuring that every UN agency contributes in at least one joint programme or joint initiative.

Recommendation 5. The UNRC/UNCT should take necessary measures to establish the One Fund by enhancing joint resource mobilisation. As a starting point, the UN may leverage on specific joint initiatives or flagship programmes such as for example:

- a) Joint UN low-land strategy,
- b) Joint UN initiative on resilience and reducing vulnerability and inequality.

Recommendation 6. The UNRCO should simplify the UNDAF reporting template:

- a) to make it more user-friendly, and
- b) to adequately reflect and report performance linked to the UN's core principles and standards, including reporting on SDGs. The structure of the template may be in two parts, including a narrative section and matrix.



Recommendation 7. The UNRCO should develop an online UNDAF training module for all UN staff. The module should be developed along the lines of the mandatory Basic Security in the Field Manual, with prescribed validity of up to 3 years. The UNCT should commit to ensuring that the training is mandatory.

Recommendation 8. The UNCT should ensure that programme staff are not too overwhelmed with coordination work, including by limiting and merging some of the coordination platforms with Results Groups that have similar focus, such as for example the Youth Task Force.

Recommendation 9. The UNCT should consider establishing Regional Coordination Offices. The UN may consider piloting these in regions where there is already larger presence of UN agencies, such as Somali and Amhara regions.



1. INTRODUCTION

The United Nations Development Assistance Framework (UNDAF 2016 – 2020) is the overarching strategic programme framework that guides the UN's collective support to the Government's national development priorities as articulated in its Growth and Transformation Plan II (GTP II). The United Nations Country Team (UNCT) jointly with the Ministry of Finance and Economic Cooperation (MOFEC) have commissioned a mid-term review (MTR) of the UNDAF (2016 – 2020) to assess the results at the mid-point of the implementation period and asses the need for any mid-term adjustments to the current UNDAF so that it remains relevant to the national context, and the current dynamics in the global development discourse in light of the Sustainable Development Goals (SDGs), the Secretary-General's reform agenda, and the New Way of Working approach.

The review was undertaken by a team of independent evaluators, including one international consultant as team leader supported by a national consultant. The MTR was undertaken over a period of 26 working days during the period 13 August to 5 November 2018.

This report presents the findings and conclusions of the mid-term review. The final version of the report incorporates comments made by United Nations Country Team (UNCT) and other stakeholders after reviewing the draft report. The report is presented in six chapters as outlined below.

- Chapter 1 introduces the report and background for the evaluation.
- Chapter 2 describes the evaluation purpose, objectives, scope and methodology.
- Chapter 3 presents the programme's background, including the country's development context, and a description of the UNDAF 2016 2020.



- Chapter 4 contains the evaluation's findings, structured around the evaluation criteria of relevance, effectiveness, efficiency, sustainability and impact as defined by the United Nations Evaluation Group (UNEG).¹
- Chapter 5 presents the emerging lessons based on analysis of the evidence and findings.
- Chapter 6 wraps up the report with a discussion of evaluators' conclusions, and recommendations to the UNCT.

¹ http://www.uneval.org/document/guidance-documents



2

II. PURPOSE, OBJECTIVES, SCOPE & METHODOLOGY

This chapter outlines the scope, purpose and objectives of the evaluation as prescribed by the terms of reference. The methodology used by the evaluators in carrying out the mid-term review was agreed with the Evaluation Reference Group (ERG) through the Inception Report, submitted prior to start of the field work in Ethiopia.

2.1. Evaluation Scope, Purpose and Objectives

2.1.1. Scope

The evaluation covered the UNDAF implementation period from July 2016 to June 2018, including all its outcomes and related outputs. The analysis and findings were based mainly on reported information and data, which was further triangulated with primary data collection conducted Addis Ababa.

2.1.2. Purpose

The purpose of the MTR was to assess the achievement and progress made against the planned results, assess challenges, and draw lessons learned over the first half of the UNDAF 2016-2020; and also generate evidence and possible recommendations for fine tuning the UNDAF for the remaining period. The MTR also aimed to assess whether or not there were any emerging issues that may not have been reflected in the design of the UNDAF, and if so, how this could impact the achievement of its outcomes, and make recommendations to ensure the continued alignment of UN assistance with national priorities and global goals.

2.1.3. Objectives

Based on the evaluation TORs, the specific objectives of the evaluation were:

- 1) To validate the continued relevance, effectiveness, efficiency, coherence, sustainability and the impact of UNDAF in delivering on the outcomes and their contribution to national development efforts;
- 2) To review adequacy of the existing systems and coordination structures (the UNCT working groups and UNDAF Results Groups) for implementation of the UNDAF; conduct mapping and alignment of the UNDAF structures with the Government sector working groups;
- To provide inputs for the preparation of Joint Work Plans for the second half of the UNDAF July 2018
 June 2020 and M&E plan as needed;
- 4) To provide input for UN agencies' CPD review processes or equivalent processes, the Resident Coordinator's annual report, and donor reports; and,



5) To identify implementation challenges and operational issues, and provide inputs and early lessons learned for the preparation of the next UNDAF.

2.2. Evaluation Methodology

The evaluation was based on the five criteria laid out in the Organisation for Economic Cooperation and Development – Development Assistance Committee (OECD-DAC) Principles for Evaluation of Development Assistance,² as defined in the United Nations Evaluation Group (UNEG) guidelines.

The evaluation was mainly based on analysis of secondary data contained in various reports, including UNDAF Results Groups' annual reports and relevant UN agency files and reports. Focus group discussions (FGD) were undertaken with all the Results Groups as well as other key UNDAF teams, including the Programme Management Team (PMT), Operations Management Team (OMT), and the Monitoring and Evaluation Group (M&E Group). Individual interviews were also conducted with key informants, including UN head of agencies and senior government officials from selected key line Ministries.

The main data sources and tools used were:

- a) Desk review of UNDAF programme files and reports. The list of documents reviewed is in Annex 1.
- b) Fifteen (15) FGDs with the key UNDAF implementation and coordination structures.
- c) Semi-structured individual interviews with a total of 24 key informants, representing a cross section of stakeholders, including UNCT heads of agencies, government officials, development partners and donors. The list of individuals interviewed is in Annex 2.
- d) A validation workshop was undertaken to present the evaluation findings to the UNCT and stakeholders. The final version of this report incorporates their comments.

With regards to the FGDs, the evaluators used a discussion guide, with each FGD lasting for one-and half hours (90 minutes), and designed to cover the key evaluation questions prescribed in the TOR. The discussion guide (Table 1) contained guiding questions to enable participating members of the Results Groups to focus on specific issues within a prescribed time.

Table 1: FGD format

Focus area	Guiding questions	Time allotted
Introduction	- Setting ground rules	5 minutes
Relevance: UNDAF context	 What has changed since the formulation of the UNDAF? Are current interventions still relevant? How has UN adopted New Way of Working (NWoW)? 	15 minutes
Efficiency: Implementation	 Do you feel that there is sufficient inter-agency collaboration in the context of DaO? 	

² The five evaluation criteria are: Relevance, Effectiveness, Efficiency, Sustainability and Impact.



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Coordination	 What are the challenges with respect to adopting Business Operating Strategy - BOS 2.0.? Do you feel that as a Results Group you get sufficient support from RCO, PMT, OMT, etc.? 	20 minutes
Effectiveness:	- What are the key results achieved (based on output	
Progress made	indicators) from 2016 to date?	
Partnerships Sustainability	 Do you feel that there is ownership of UNDAF results by national partners at all levels (central, regional, woreda)? What risks do you see with regards to sustainability of interventions? How can they be mitigated? 	30 minutes
Emerging Lessons:	 What are the major challenges experienced? What key lessons have been learned? Recommendations for the remaining part of the UNDAF. 	20 minutes

With regards to the other stakeholders and key informants, the evaluators used semi-structured interviews with the aim of firstly, triangulating the information already obtained through the desk research, and secondly, to obtain their respective views and perspectives about the UNDAF. The specific focus of the interviews was to obtain a wide cross section of opinions and views on the key evaluation issues that were identified and agreed with the ERG during the inception phase.

Evaluation issues identified during inception phase

- What (if any) are the most significant changes in the country and global context that could have impact on the UN in the remaining two years of the UNDAF?
- o To what extent has the UN responded to the call for NWoW, and what are the potential response strategies?
- o If there is need for adjustment and refocus of the UNDAF, what is the most realistic scope of adjustment that can be made in the remaining two years?

2.3. Limitations

The UNCT had decided to do a light review, and consequently the evaluation relied mainly on secondary data with primary data collection confined only to Addis Ababa. This meant that the evaluators were not able to get a feel of the implementation processes and attendant results in situ at the regional and woreda levels. This was however, mitigated through extensive desk and literature research, as well as intensive focus group discussions with key informants.

The second limitation was lack of data. While acknowledging that as a mid-term evaluation, outcome level data may not have been available yet, it is imperative for UN agencies to monitor and track output indicators on an annual basis for purposes of their annual reporting. However, available reports used narrative description, focusing mainly on process rather than measuring progress towards indicators benchmarked against the baseline and targets.



III. PROGRAMME CONTEXT & BACKGROUND

This chapter describes the background to the UNDAF 2016-2020, including the country context in Ethiopia, the development context and government's response strategy. This is followed by a description of the UNDAF, including its theory of change model, as well as the results, monitoring and evaluation framework.

3.1. Country Context

Ethiopia has been using five-year national development plans since 2005, and to date has gone through with implementation of the first two:

- The Plan for Accelerated and Sustained Development to End Poverty (PASDEP) was implemented from 2005/06 to 2009/10.
- o The Growth and Transformation Plan (GTP I) was implemented from 2010/11 2014/15).

The UN has been a consistent partner throughout this period, and the UNDAF (2012-2016) was fully aligned with six of the GTP's seven pillars, the exception being infrastructure.³

3.1.1. Economic context

The Federal Government of Ethiopia (FGE) reported that, "real GDP growth averaged 10.1% per annum

during the period of GTP I".4 Although this growth slowed down in the last two years, there were signs that the economy had begun to recover. According to the Africa Development Bank (AfDB), 'Ethiopia is steadily recovering from the 2015/16 and 2017 droughts, with continued expansion of services and industry and a rebound in agriculture. Real GDP growth during 2017/18–2018/19

Sector	Share of GDP		
	2015/16	2016/17	
Services	47.3%	39.3%	
Industry	16.7%	25.6%	
Agriculture	36.0%	36.0%	

will be led by greater agricultural productivity and strong industrial growth'. 5

The AfDB further noted that the government had pursued a 'contractionary fiscal policy' in 2016/17, prioritizing spending in pro-poor and growth-enhancing sectors, including education, health, agriculture, and roads. However, the bank also noted that the country's major downside risks included weak exports, climate change, and youth unemployment. The World Bank also appears to share a similar view: 'Ethiopia's main challenges

⁵ https://www.afdb.org/en/countries/east-africa/ethiopia/



³ UNDAF (2016 – 2020), p3

⁴ GTPII, p 7

are sustaining its positive economic growth and accelerating poverty reduction, which requires progress in job creation and improved governance'6.

The country's inflation increased to 15.6% in February 2018⁷, up from the single digits of the previous year. This had a huge impact on the prices of goods and affected mostly the poor and disadvantaged groups. The literature suggests that while measures were taken to address persistent Birr overvaluation, large external imbalances, foreign exchange shortages, and rising external debt, key challenges have persisted, including limited competitiveness, an underdeveloped private sector, and political disruption. The lack of competitiveness constrains the development of manufacturing, the creation of jobs and the increase of exports, even though a larger and stronger private sector is essential for strengthen Ethiopia's trade competitiveness and resilience to shocks.

Yet despite the foregoing, according to an online publication, "Despite progress toward eliminating extreme poverty, Ethiopia remains one of the poorest countries in the world, due both to rapid population growth and a low starting base. Changes in rainfall associated with world-wide weather patterns resulted in the worst drought in 30 years in 2015-16, creating food insecurity for millions of Ethiopians".

3.1.2. Political and regional context

The most notable political development in the country was the resignation of the Prime Minister in February 2018. Although a full discussion of the issues surrounding the resignation are beyond the scope of this report, suffice to note that this followed a period of political unrest which resulted in loss of life and displacement of many. Following his election into office, the new Prime Minister changed the cabinet and effectively ushered in a new government.

A few months after assuming office, the new GoE announced it would fully implement the provisions of the Algiers Agreement of 2002 which required it to cede disputed land with Eritrea, which it has occupied for almost two decades. This was followed by a joint declaration by the two heads of states, covering:9

- An end to the state of war.
- Closer political, economic, social, cultural and security cooperation.
- Transport, trade and communications links between the two countries.
- Implementation of the boundary ruling.
- Both countries will jointly endeavor to ensure regional peace, development and cooperation.



⁶ World Bank: Ethiopia Economic Update

⁷ Ibid.

⁸ https://www.indexmundi.com/ethiopia/economy_overview.html

⁹ www.ethpress.gov.et/.../12312-ethiopia-eritrea-sign-peace-friendship-declaration

However, in spite of these positive developments, there were also growing concerns at the increase of political conflict and displacement of people within the country. According to an IOM report, 10 "...The 9th round of the Displacement Tracking Matrix (DTM) - a joint data collection exercise led by IOM in collaboration with the National Disaster Risk management Commission (NDRMC) - was conducted between 2 January and 6 February 2018. According to this tracking tool, a total of 1,737,752 persons displaced by climatic and conflict factors are settled in 916 sites across the country (this excludes sites in SNNPR, which are not covered by DTM). Seventy per cent of these internally displaced persons (IDPs), - approximately 1,222,123 persons - have been displaced by conflict or social tensions."

In addition, Ethiopia has a long standing history of hosting refugees. These groups were among the most vulnerable and disadvantaged. According to the United Nations High Commission for Refugees (UNHCR)¹¹, "it is anticipated that Ethiopia will host 919,134 refugees by the end of 2018, mainly from South Sudan (485,000), Eritrea (131,343) and Somali (231,348). Within a climate of decreasing humanitarian and development financing; that has led to critical shortfalls in food assistance, limited opportunities for third-country resettlement, together with only modest support to youth and a growing population of unaccompanied and separated children, bold financial commitments will be needed to harness the Comprehensive Refugee Response Framework's (CRRF's) transformational agenda.".

3.1.3. Social and human development context

In April 2018, Ethiopia launched the Human Development Report (HDR) 2016. Highlights of the report show that Ethiopia's Human Development Index (HDI) value for 2016 (0.448), increased by 58.2 percent from the previous year's HDI value. The country's HDI value for 2016 still placed the country in the low human development category with the position of 174 out of 188 countries included in the report.

According to a Norwegian Institute of International Affairs report, 12

"Ethiopia today is characterised by two contrasting aspects – poverty and economic growth. These aspects are spatially distributed. Poverty is more pronounced in and characteristic to the rural hinterlands, whereas the economic growth taking place in Ethiopia is more conspicuous in central and urban areas, although urban poverty and inequalities are indeed tangible and exacerbated by proliferating urbanisation and unemployment rates. The urban–rural divide frames many aspects of Ethiopian society and economy: the vast majority of the population, close to 80%, live in rural areas as subsistence smallholder farmers, vulnerable to drought and

 $^{^{12}}$ NIIA (2018); Ethiopia: A Political Economy Analysis, p3



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¹⁰ IOM, Displacement Tracking Matrix 9

¹¹ Ethiopia Country Refugee Response Plan 2018: The integrated response plan for refugees from Eritrea, Sudan, South Sudan and Somalia (January - December 2018)

land scarcity. The urban minority seek work in the industrial or service sectors, but unemployment is a challenge, further exacerbated by an increasing rural—urban migration".

In addition to the spatial disparities as noted above, the country also has a huge gender gap. According to the Central Statistical Agency (CSA):13

Employment and earnings: Forty-eight percent of currently married women age 15-49 were employed in the 12 months before the survey, compared with 99% of currently married men age 15-49. More than half of the men (53%) and just under half of the women (49%) were not paid for their work. The percentage of women who were not paid for their work was highest in the 15-19 age group (66%). Sixty-two percent of the currently married women with cash earnings report that decisions about how their earnings are used are usually made jointly with their husbands. Thirty percent of women make most of these decisions independently.

Ownership of a home and land: Half of all women own a house, either alone or jointly with someone, while just over one-third of women who own a house report that there is a title or deed for the house which includes their name. Similarly, 40 percent of women own land but only one in two of the women who own land say there is a title or deed in their name for the land.

Decision to marry: The majority (61%) of ever-married women say their parents made the decision that they would get married the first time. Only 35% say they made the decision to marry by themselves.

Schooling after marriage: Twenty-five percent of women were attending school at the time they first married, and the majority (75%) of these women stopped going to school after they married.

Participation in decision making: Seventy-one percent of currently married women participate in three specified household decisions (own health care, household purchases, and visits to their family), while 10% are not involved in any of these decisions.

Reproductive health: Use of contraception and access to antenatal care, delivery assistance, and postnatal care increases with women's empowerment.

3.2. Government Strategy

In 2015, the GoE developed the Growth and Transformation Plan II (GTP II) covering the period 2016 -2020. The Plan is anchored on the country's vision "to become a lower middle-income country by 2025... (and) reach the level of lower middle-income countries where democracy, good governance and social justice are maintained through people's participation" ¹⁴.



¹³ Ethiopia Demographic and Health Survey, 2016

¹⁴ Ibid, p 80

Based on review of the GTPII, the government aims to achieve its long term vision by pursuing the following pillar strategies:

- Sustain the rapid, broad based and equitable economic growth and development witnessed during the last decade;
- Increase the productive capacity and efficiency to reach the economy's production possibility frontier through concurrently improving quality, productivity and competitiveness of productive sectors (agriculture and manufacturing industries);
- Speed up and catalyse transformation of the domestic private sector and render them a capable development force;
- Build the capacity of the domestic construction industry, bridge critical infrastructure gaps with particular focus on ensuring the quality of infrastructure services through strengthening the implementation capacity of the construction sector;
- Properly manage and administer the on-going rapid urbanization to unlock its potential for sustaining growth and structural transformation of the economy;
- 6 Accelerate human development and technological capacity building and ensure its sustainability;
- Establish democratic and developmental good governance through enhancing implementation capacity of the public sector and mobilization of public participation;
- Promote women and youth empowerment, ensure their participation in the development process and enable them equitably benefit from the outcomes of development;
- 9 Build climate resilient green economy.

According to an official report of the GTP II mid-term review¹⁵, there was mixed progress towards expected results, with some sectors performing better than others.

Macro-economy sector. Average economic growth in 2016 was 9.5 percent against planned two digit growth rate of 11 percent. This was due to the severe drought during the 2015/16 agricultural season. Growth rebounded to 10.9 percent in 2017.

Agriculture sector. The sector had the lowest ever growth of 4.5 percent in 2016 due to the drought. In 2017 the growth rate increased to 6.5 percent signaling the start of recovery.

Manufacturing sector. The manufacturing sector grew by 18.7 percent in 2017 and contributed 4.4 percent of the overall economic growth of 10.9 percent. However, the growth of microenterprise sector was below expectations.

Infrastructure sector. The national plan was to expand the all-weather road network in the country by 43%, and only 10% was achieved. Corruption, limited capacity of contractors, limited

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¹⁵ GTP II Mid-term Review Report (Amharic version)



budget and other factors were responsible for the poor performance of road infrastructure sector.

Electric power sector. In the power sector, the country achieved 63 percent of the planned target to generate 6889 MW by 2017.

Water supply sector. The national coverage of access to potable water supply reached 65.7 percent; out of which 68.5 percent was in rural areas, and 54.7 percent in urban areas.

Education: In 2017, the national coverage of access to first cycle education (1-4 grades) reached to 100 percent, and 74 percent for second cycle education (5 – 8 grades). The national coverage for high school education (9-10 grade) was 47 percent and college preparatory schools (11-12 grades) 12.5 percent. Adult education coverage was 34 percent. These numbers are below expectations due to, among other factors: (i) dependence of rural families on child labor and (ii) limited efforts made to create an education system that is convenient to the context of rural livelihoods including pastoral and agro-pastoral areas, such a system of mobile schools, school feeding programs, evening education programs and others.

Health sector. National coverage of family planning service reached 73 percent by mid-2018. However, regional disparities remain. The national coverage of mothers giving birth in the health centers was only 26 percent by 2017, but highly skewed across regions ranging from 97 percent for Addis Ababa and 15 percent for Afar region.

Justice sector. Acute public dissatisfaction from prolonged and inefficient judicial processes and human rights violation of detainees and prisoners was still high. Anti-human trafficking institution has also been established at directorate level in 2017 and started implementation following preparation of its own strategic and annual plans.

Cross-cutting issues. By 2017, the share women in decision makers in higher political positions was 28 percent in federal institutions, and 25 percent in house of federation. Fixed term and temporary job opportunities were created for 1.6 million youths in rural areas and 1.2 million youths in urban settings. These results are below the planned targets.

3.3 UN Programme Context (UNDAF 2016 – 2020)

The United Nations in Ethiopia is committed to support the Government's National development plan - GTP II; and to that end, has developed the UNDAF 2016-2020. The UNDAF interventions are clustered around five pillars:

- Inclusive growth and structural transformation;
- Resilience and green economy;



- Investing in human capital and expanded access to quality social services;
- Good governance, participation and capacity development;
- Equity and empowerment.

The UNDAF results framework comprises of 15 outcomes, 63 outputs and 313 indicators at both output and outcome level (Table 2). The complete UNDAF Results Framework is in Annex 1. The implementation of the UNDAF 2016-2020 was launched in July 2016, and is executed through Government implementing partners at the federal, regional and woreda levels. The joint UN/GoE High-Level Steering Committee comprising the Government, the UN and development partners provides strategic direction and oversight to the planned UNDAF results.¹⁶

Table 2: UNDAF 2016 - 2020 at a glance

	Pillars	Outcomes	Outputs	Indicators		Budget
				outcome	Output	(US\$)
1	Inclusive growth and structural transformation	2	9	12	45	197,914,619
2	Resilience and green economy;	3	13	8	55	1,932,7116,491
3	Investing in human capital and expanded access to quality social services;	5	25	17	93	718,726,187
4	Good governance, participation and capacity development;	3	8	7	44	121,080,000
5	Equity and empowerment.	2	8	6	26	67,887,394
	Total	15	63	50	263	3,038,324,691

Source: UNDAF 2016 – 2020, p viii

¹⁶ UNDAF 2016-2020, p 15



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IV. FINDINGS OF THE MID-TERM REVIEW

This chapter provides the authors' findings based on the evaluation questions as articulated in the evaluation TORs. The findings are structured around the evaluation criteria, firstly to establish the link between each finding and the evaluation criteria, and secondly to enhance the readability of the report.

Overall, the findings show mixed performance, with respect to expected results based on established benchmarks. including planned targets as well as common practices as articulated in various UN guidelines. A summary of the key findings is provided at the end of each respective section.

4.1. Relevance of the UNDAF and Delivering as One

Assessment of relevance is about establishing the degree to which the programme is related or useful in relation to a pre-defined standard or benchmark. In this connection therefore, the evaluators' looked at the relevance of the UNDAF in relation to (a) the national development priorities, (b) Agenda 2030 for sustainable development, (SDGs), and (c) the needs of the country in light of the emerging and changing global and country context. The findings are informed by a combination of secondary data and key informant interviews.



Finding 1: The UNDAF is aligned to national development priorities and SDGs

As noted on pages 10 and 12 above, the government's GTP-II framework has nine pillars, while the UNDAF has five. Based on a review of the UNDAF, "it responds to eight of the nine GTP pillars showing an alignment rate of 89 per cent. This means that the UNDAF responds to all except the GTP pillar related to "building the capacity of the domestic construction industry, bridge critical infrastructure gaps with particular focus on ensuring quality provision of infrastructure services¹⁷."

All 15 UNDAF outcomes are directly aligned to the GTP-II priorities (Table 3), while also the indicators were taken directly from the GTP. Alignment to national priorities is good and is also a requirement for the UNDAF. However, it is also important to note that alignment does not mean doing everything. The UNDAF guidelines clearly state that the UN should identify its comparative advantages, i.e. the specific strengths that members of the UNCT bring individually and collectively in relation to other partners. Since the UN may not have adequate resources compared to other bilateral and multi-lateral partners, the identification of comparative advantages enable the UN to focus in those areas where it can make a difference.

¹⁷ UNDAF 2016-2020, p 19





Table 3: UNDAF alignment to GTP-II and SDGs

UNDAF Pillars and	GTP-II and 3DGs	SDGs
Outcomes		
Pillar 1. Inclusive growth and structural transformation Outcome 1. Agriculture Outcome 2. Industrial growth	Pillar 1. Sustain rapid, broad-based and equitable economic growth and development Pillar 2. Increase productive capacity and efficiency to reach the economy's productive possibility frontier through improving the quality, and competitiveness of the productive sectors Pillar 3. Enhance transformation of the domestic private sector to enable it to become a capable development force Pillar 5. Proactively manage the ongoing rapid urbanisation to unlock potential for promoting sustained rapid growth and structural transformation of the economy	Goal 1. End poverty in all its forms everywhere. Goal 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture. Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all. Goal 9: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation. Goal 10: Reduce inequality within and among countries. Goal 12: Ensure sustainable consumption and production patterns.
Pillar 2. Resilience and green economy; Outcome 3. Disaster Risk Management Outcome 4. Social Protection Outcome 5. Climate Change	Pillar 9. Build a climate- resilient green economy	Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all. Goal 11: Make cities and human settlements inclusive, safe, resilient and sustainable. Goal 13: Take urgent action to combat climate change and its impacts. Goal 15: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss
Pillar 3. Investing in human capital and expanded access to quality social services; Outcome 6. Health	Pillar 6. Accelerate human development and technological capacity-building and ensure its sustainability	Goal 3: Ensure healthy lives and promote well-being for all at all ages. Goal 4: Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.



Outcome 7. Nutrition Outcome 8. HIV Outcome 9. WASH Outcome 10. Education		Goal 5: Achieve gender equality and empower all women and girls. Goal 6: Ensure availability and sustainable management of water and sanitation for all. Goal 10: Reduce inequality within and among countries.
Pillar 4. Good governance, participation and capacity development; Outcome 11. Rule of Law Outcome 12. Gender equality Outcome 13. Data	Pillar 7. Continue to build democratic and developmental good governance through enhancing the implementation capacity of public institutions and actively engaging citizens.	Goal 11: Make cities and human settlements inclusive, safe, resilient and sustainable. Goal 10: Reduce inequality within and among countries. Goal 16: Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels. Goal 17: Strengthen the means of implementation and revitalize the global partnership for sustainable development.
Pillar 5. Equity and empowerment. Outcome 14. Women empowerment Outcome 15. Youth	Pillar 8. Promote the empowerment of women any youth, ensure their effective participation in the development and democratisation process and enable them equitably to benefit from the outcomes of development	Goal 5: Achieve gender equality and empower all women and girls. Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all.

Source: UNDAF Joint Work Plan 2016 - 2018

Majority of key informants within the UN system, however felt that the UNDAF outcomes above resemble a listing of what UN agencies do according to their mandates. They noted that, while the outcomes are very much aligned to the GTP, they hardly represent the collective outcomes of the UN working together, nor do they reflect the UN's collective comparative advantages. Majority of programme staff also said that the structure of the UNDAF only served to compartmentalise them into silos and was not conducive for joint programming and implementation. Furthermore, programme staff noted that due to the many number of outcomes/result areas, they were overstretched, and some of them had to participate in more than two result areas. In one particular case, one staff member said he was participating in 5 Results Groups.

There is potential to collapse the 15 outcomes into fewer outcomes if the five UNDAF pillars were formulated as the outcomes. In order to achieve this for the next UNDAF, the UN should undertake a comprehensive country analysis as well as analysis of the UN's collective comparative advantages. According to the 2017



UNDAF Guidelines, comparative advantage analysis '...is not necessarily based on those activities with which the UN system is most familiar and comfortable, focusing instead on those where the UN system can best add value' (page 22).



Finding 2: The country context has not changed significantly to affect UNDAF priorities

The GoE undertook a mid-term review of the GTP-II in June/July 2018. At the time of the review, the English version of the report was not yet published, although the evaluators had access to the Amharic version.

The GoE was not planning any major changes to the GTP. The mid-term review only focused on revising the targets based on government's assessment of the likelihood of their achievement. To the extent that UNDAF targets for some indicators were also GTP targets, there may be need to review these targets as well. However, as will be elaborated in section 4.2 below, the UN should develop its own targets that measure and reflect its own work and contribution rather than using GTP targets.

Key informants from both the UN system and GoE acknowledged however that the context in Ethiopia was changing, and notably in the democratic governance sector, which may have some implications on UN programming. Most of the expected changes were still at the level of 'government intent, and had not yet been institutionalised in the national statutes or policy frameworks. The most significant changes were expected in the following areas:

- Governance. The opening up of the democratic space, including review or repel of the law limiting civil society activities, media freedom and human rights issues. The UN may wish to keep a close eye on this in order to influence and align the new legislation with its core values, principles and international treaties.
- Economic sector. The move towards more private sector-led growth and privatisation of state enterprises. This may entail a refocus of UN strategies, particularly as it relates to decent work, and sustainable environment as well as leave no one behind.
- Other sectors. A number of sectors were revising or developing their sector road maps, including the
 Education sector and Industry. The UN and particularly the policy analysis and advisory structures
 should monitor these developments closely to identify any emerging opportunities and risks.



Finding 3. The UNDAF lacks the strategic focus required to make it a framework for integrated programming

As noted above, the UN contributes to 15 outcomes from which it would not be farfetched to conclude that they were largely informed by a desire by UN agencies that their respective mandates should be directly included and reflected therein.



The importance of 'strategic focus' is that it enables the UN to limit its activities to areas where it can pursue its core values and has a distinct comparative advantage. In order to be able to do this, the UNDAF should be based on a specific 'theory of change' that describes the developmental pathway to change. A word search for '*theory of change*' in the UNDAF 2016-2020 does not yield any hits, indicating that it does not have a distinct theory of change model other than the results framework. According to 2017 UNDAF guidelines:

"UNDAFs are founded on a clearly articulated, evidence-based theory of change that describes everything that needs to happen for development change to occur. As such, the theory of change allows the UNCT to understand the ways in which the results of the UNDAF results framework relate to one another. It explains the causal relationship between different types and levels of results, and makes explicit both the risks and assumptions that define the relationship. By doing so, it allows the UNCT and its partners to interrogate those assumptions and risks when subsequently developing programmes and projects" (page 25).

The linkages between the UNDAF and SDGs are not very explicit, in part due to its lack of theory of change. A cursory review of the UNDAF shows that it purports to contribute and align with 15 SDGs (all except SDG 12 and 14). However, the UNDAF outcomes address the SDGs within their own respective silos, rather than complementing each other in a coherent manner. The 2017 UNDAF guidelines assert that "...to effectively support national efforts to achieve the transformative ambitions of the 2030 Agenda, the UN system needs to take an integrated approach to programming that combines actions across sectors and involves all relevant stakeholders. This recognizes links among the SDGs and their normative foundations" 18.

According to one senior UN official "...what is lacking here is a UN collective vision for the country. This UNDAF tells you what we do in our agencies, but it does not tell you why we are doing it." Clearly, there is an opportunity for the UN to rethink its contribution to the SDGs, by first interrogating what the government is doing, and articulating how the UN can apply the Mainstreaming, Acceleration and Policy Support (MAPS) approach to support the country to achieve the SDGs in a systematic, evidence-informed and results-focused way (2017 UNDAF Guidelines, p 6).



Finding 4: Many UN interventions have a humanitarian-development interface, which needs to be more systematically integrated and harmonised in programming

The integration of development, humanitarian and peace building work is a new concept approach that the UN is adopting as part of its reform agenda, which is now widely referred to as the new Way of Working (NWoW). In the context of Ethiopia, the country has a huge humanitarian footprint, and the bulk of UN funds

¹⁸ 2017 UNDAF Guidelines, p 9





are delivered in humanitarian work, so much that it makes sense to reflect how this work contributes to overall development.

UNDAF outcomes 3 (Disaster risk management) and 4 (Social protection) very much speak to the nexus between development and humanitarian work. The Result Group members interviewed also confirmed that at the individual UN agency level, the nexus is applied by default and sometimes as joint initiatives between two UN agencies. For example, the Recovery and Resilience joint programme in Somali and Gambela regions focuses on building institutional capacity for Disaster Risk Reduction and resilience and recovery capacity of communities prone to disaster, including IDPs.

There is also much work on resilience and durable solutions that is done under the other Result Groups as will be elaborated in Section 4.2 below. For example, under the WASH outcome 9, there was work being done on climate resilient WASH as well as durable solutions for IDPs through ground water mapping and deep boreholes in drought-prone regions¹⁹.

However, as currently formulated the UNDAF outcomes do not constitute 'collective outcomes'

which by definition can be described as the result that development. humanitarian (and other) actors want to achieve at the end of the 3-5 year period²⁰. In addition, this can also be integrated by way of specific indicators that reflect the integration of the nexus into the programme of work. While many programme staff interviewed familiar with the concept of NWoW, there were also others who were not familiar with it. Furthermore, the evaluation also noted that the UNDAF did not address

"Planning for collective outcomes requires a review of which actor can contribute what capacity to the collective outcome, and agreement on how best humanitarian and development programmes can be sequenced, layered and integrated to best address the most vulnerable people. In all cases, it is about providing assistance to the same – the most vulnerable – households in the same geographical areas."

Source: OCHA, New Way of Working, p 9

the development-peace building nexus at all. The geographic location of Ethiopia in the Horn of Africa and its proximity to conflict countries such as Somalia and South Sudan, both of which it shares boarders with, make peace building an important consideration for UN programing.

²⁰ OCHA, New Way of Working, p 6



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¹⁹ Other UN interventions that enhance the nexus include: (i) UN joint programme in Gambella to improve access to justice for refugees and host communities; (ii) UN integrated initiative in Somali region to improve livelihoods of drought affected households and build resilience of vulnerable populations

Summary of Key Findings on UNDAF Relevance

According to the UNDG guidelines, the criterion for assessing the UNDAF's quality of its relevance and strategic focus, is measured against six specific quality standards using a rating scale of 1 - 5; where a ranking of "5" means that the quality criterion has been fully met; and "1" means that it is not reflected at all.²¹

Table 4: Assessment of UNDAF Relevance

#	Detailed description of quality standard	Ranking	Basis for the assessment
1.	The UNDAF supports national sustainable development priorities, and supports the localization, implementation and monitoring of the SDGs.	3	UNDAF pillars and outcomes have strong alignment to GTP-II, but less explicit linkages to SDG indicators
2.	The UNDAF supports and contributes to internationally-agreed sustainable development goals and regional sustainable development priorities.	3	The UN's collective contribution to SDGs is not explicit.
3.	The UNDAF priorities are underpinned by a theory of change based on available evidence and disaggregated data, including evaluations from earlier programme cycles.	1	The UNDAF lists what UN agencies do individually and lacks explicit theory of change
4.	The UNDAF addresses immediate, underlying and root causes of poverty and inequalities, fosters inclusiveness, and reduces inequalities and discrimination to ensure no one is left behind.	4	UN outputs and indicators are propoor and target the most vulnerable
5.	The UNDAF builds upon a holistic and objective country assessment of the current situation, evidence of the UN system's comparative advantage, evidence-based approaches and potential future risks.	3	Weak application of collective comparative advantage led to fragmented outcomes.
6.	The UNDAF adequately considers the likelihood of crisis, instability, conflicts, serious violations of human rights and humanitarian law, and who might be affected.	2	The nexus between development, humanitarian and peace building is not explicit in all outcomes and indicators.

4.2. Effectiveness of UNDAF Implementation and Results Achievement

UNDAF effectiveness and progress towards outcome and output indicators was based on the annual reviews undertaken by Results Groups independently of the evaluation. Their assessments were further corroborated in FGDs with members of the Results Groups. It is noteworthy at this juncture to note that the FGDs were not all inclusive as some of the participating UN agencies did not attend, and in the case of Results Group 1 (Agriculture) and 6 (Health), they did not show up for the FGD. For purposes of clarity and consistence, the

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²¹ UNDAF Guideline 2017; Annex 1, p 33

section is divided into two parts; the first covers general findings, and the second is more specific to respective Results Groups.



Finding 5: UNDAF outcomes and outputs reflect the UN's core values and principlesies

The UN should reflect its core programming principles grounded in the norms and standards that it is tasked to uphold and promote – leave no one behind; human rights, gender equality and women's empowerment; sustainability and resilience; and accountability.

The UNDAF outcomes and outputs reflect these core principles. According to UNDAF guidelines, '...as the overarching programming principle for UNDAFs in all country contexts, leaving no one behind requires that the UN system prioritize its programmatic interventions to address the situation of those most marginalized, discriminated against and excluded, and to empower them as active agents of development' (page 9). Nineteen out of 63 outputs (30%) specifically mention and target vulnerable groups, while the others mention specifically the other programming principles.

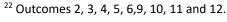
Particularly notable, is the fact that for each outcome, there is at least one output that is focusing on building capacity of national institutions, thereby ensuring both sustainability and accountability of the UN results to national priorities. In addition, there are specific outcomes on gender equality and women's empowerment as well as human rights under the governance pillar. In this connection, it is noteworthy that programme staff observed that there were significant changes in the country's landscape which provide increased opportunities to engage more comprehensively on human rights. For example, the government had relaxed some of the restrictive policies and legislation on civil society organisations (CSOs), thus opening up space for more engagement.

With regards to sustainability and resilience, nine of the 15 outcomes²² have reference to sustainable and resilient products.



Finding 6: Joint work plans are a collection of individual UN agencies' activities and do not enhance joint implementation, monitoring or reporting

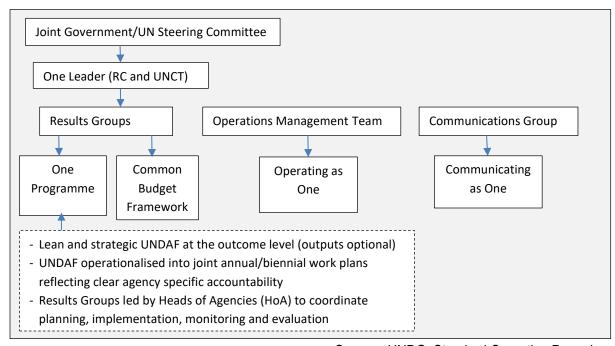
The UNDAF Results Groups (RGs) were involved in the formulation of the UNDAF and are also responsible, according to their TORs, for joint planning culminating in the joint Annual Work Plan (AWP). In that regard, the RGs developed a biennial joint work plan for 2016 and 2017.





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As a self-starter Delivering as One (DaO), Ethiopia is guided by the Standard Operating Procedures (SOPs) for DaO (Figure 1). However, according to RG members interviewed in FGDs, the joint planning process was mostly done independently followed by one or two meetings to compile and consolidate the work plans. Consequently, the work plans have over a thousand activities listed, which just illustrates the absence of joint planning. In fact, most of the RG lead agency/convenors noted that UN agencies rarely showed up to these meetings, and they had to resort to bilateral meetings to incorporate inputs from respective UN Agencies, Funds and Programmes (AFPs).



Source: UNDG, Standard Operating Procedures

Figure 1: Programming Framework for Delivering as One

Based on the collective experience of DaO countries, Figure 1 above illustrates some best practice approaches and tools that facilitate coherence and collaboration. However, available evidence suggests that application of these tools in Ethiopia was at best perfunctory, or not at all. For example, as already noted earlier, the UNDAF is neither lean nor focused, comprising of 15 outcomes, 63 outputs and over 300 indicators. The RG convenors are junior level staff, and all of them said they had difficulty bringing all UN agencies to the table. They observed that there was very minimal coordination, and they only ever met twice – first to compile the annual work plans, and secondly to put together the annual reports.

Clearly, a certain level of commitment is required from members of the UNCT in order to implement some of the best practices as illustrated in Figure 1 above, and position the UNDAF as the 'single most important UN planning document" in Ethiopia.

²³ Report of the Secretary-General: Repositioning the UN development system to deliver on the 2030 Agenda, Dec 2017, p 10



Other tools that may also contribute positively to 'joint' programming are joint programmes. According to a key informant in the Resident Coordinator's Office (RCO), "while there were a number of ongoing joint programmes, only a few had been developed during this UNDAF cycle"24. The 2017 UNDAF guidelines also note that 'joint programmes can be attractive to funding partners, since the modality provides greater assurance of UN coherence in delivering results' (page 30).

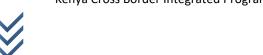
Notably, the UNDAF contains a common budgetary framework. However, many key informants observed that the budgetary framework was initially developed as a wish list. Some of the AFPs, did not provide the resources that they had initially indicated as 'available resources'. There are many examples pointed out by RG convenors in which some AFPs that are cited as contributors to respective UNDAF outcomes and outputs did not have any activities associated with the outputs. Moreover, the evaluators further noted that the budgetary framework lacked clarity. The rows in the results matrix suggest that planned resources were disaggregated per indicator (implying of course, that these were not collective indicators). However, some RG members did not have adequate clarity whether or how they should link the budget reporting to results. For example, one RG noted that activities may be completed and results achieved, but without corresponding expenditure by the responsible AFP. The RCO said they had clarified this to RG members, but given the frequent turnover of staff and RG focal points, this appears to have remained unclear to some of the RG members that were responsible for reporting.



Finding 7: The indicator framework does not support effective reporting of progress

The UNDAF's indicator framework has a number of inherent weaknesses that constrains effective reporting by the RGs. This is even more apparent because the UN agencies generally implement their interventions independently and only submit reports to the RG secretariat/lead agency for compilation into the consolidated report.

(a) Inconsistent measures. There are some inconsistences with respect to the unit of measurement for some of the indicators. The following examples are illustrative but not exhaustive:





²⁴ JP on FGM/C: Accelerating Change; Rights-based Approach to Adolescent and Youth Development; Ethiopia-Kenya Cross Border Integrated Programme; and UN-Rome based Agencies' Action Plan for Ethiopia.

Table 5: Illustrative indicator inconsistences

Indicator #	Indicator, baseline and target	Nature of inconsistence
1.1.4.	Number of farmers (Households, Cooperatives, Unions) who use improved on-farm storage and other post-harvest handling practices Baseline: 30 unions Target: 7,500 HH; 210 Coops, 45 Unions	Firstly, it is not clear what will be measured: on-farm storage or post-harvest handling practices. Secondly, there is no baseline for HH and Coops (is there an assumption of 0 baseline).
8.2.4	Number of children/adolescent/key populations who received testing and counselling and know their result in the past 12 months Baseline: 23% Target: 90% of HIV infants and children; 90% of adolescents	Firstly the indicator measures the absolute number while the baseline and target are in percentage Secondly, what happens if only testing is received but not counselling Thirdly, there is no baseline and target for key populations

The above examples illustrate some of the challenges faced by RGs for reporting. Consequently, they use narrative information in the results matrix, because of the vagueness of the indicators.

- (b) Ambitious targets. Many of the outcome and output indicators have national-level targets taken directly from the GTP. While it is clear that the UN contributes to outcome-level results, it is still prudent that the indicator targets are realistic and attributable to the UN; otherwise the causal link between its outputs and outcomes would not be apparent. For output-level indicators however, the UN is fully accountable for their achievement, and therefore these need to be realistic, achievable and consistent with the amount of resources that will be invested. The target for indicator 6.6.3 for example is to increase the proportion of health facilities accessing safe blood supply to 100%. While this may be realistic, its achievement would be out of the UN's control due to other factors.
- (c) Lack of data. Some of the indicators are impractical to measure. One of the problems was that the baseline data and targets was never established for some of the indicators. A cursory review shows that 15 indicators either have no baseline data or target. While it is not uncommon that some of the data may not have been available at the time of planning, it is important that the UNDAF should be updated when such data becomes available, particularly during the annual review process. In the event such data continues to be unavailable up until the mid-term review, then the indicator must either be removed or revised. The other problem with respect to data is that it is not practical to get that kind of data without a dedicated survey. For example, indicator 5.1: tons of carbon dioxide equivalent reduced. Generally data is either administrative, i.e. government-generated or from independent surveys. It is always prudent to use administrative data, and if it is not reliable, or not available, then it is incumbent on the UN system invest resources to strengthen the national data information system. With regards to survey data, a lot of care needs to be taken in selecting any



sources that are periodical. For example, some surveys are conducted every 5 years or even 10 years – it therefore would not make sense to use these as sources if the programme cycle falls outside these timelines.



Finding 8: Progress towards results varies across Results Groups and outputs

As noted in chapter 3 above, the evaluators undertook FGDs with all the Result Groups (RG), except RG 1 and RG 6 which did not show up at the planned time. All RG members that participated said they had challenges reporting against UNDAF indicators. It was noted that the UNDAF was often developed after UN agencies already had produced their individual country programme frameworks. Thus, while in theory the individual UN agency frameworks, have to be aligned with the UNDAF, in practice the alignment was only perfunctory.

Some of the RGs also observed that there was no information sharing among UN agencies. Activities were implemented separately and the RGs only came together to compile the reports. Even then, some of the RG conveners also reported that they had difficulty convening meetings and sometimes had to resort to bilateral engagement in order to get information for the reports. The overall effect is that the reports are very activity-centric and sometimes do not speak to the UNDAF indicators. The progress analysis of UNDAF indicators is in Annex 3.

4.2.1. Result Group 1. Agriculture

The UN Result Group for Agriculture focused on the UNDAF Outcome 1: By 2020 Ethiopia will achieve increasingly robust and inclusive growth in agricultural production and productivity and increased commercialization of the agricultural sector. Based on review of the joint biennial work plan (2016 – 2018), six UN agencies were contributing to this outcome, with FAO and UNDP as the co-conveners.²⁵ However, analysis of the UNDAF annual reports shows that two of the participating UN agencies (ITC and UNIDO) did not undertake any interventions under this outcome.

UNDAF consolidated reports show significant results, including; (a) distribution of 400 MT of improved seed to 169,000 households, of which 33,490 (20%) are women headed households; (b) establishment of Input Voucher System (IVS), which benefitted a total of 3.5 million smallholder farmers who accessed 4.7 million quintals of agricultural inputs through the system; (c) establishment of the Interactive Voice Response and SMS platform, which benefited over a million smallholder registered callers to obtain real-time agronomic information. In 2017/18, the UN continued support to Small Holder Farmers (SHFs), Pastoralists and Agropastoralists (PAP) reaching a total of 448,855 beneficiaries out of who 218,540 SHFs adopted new crop seed varieties and applied improved cropping practices such as Climate Smart technologies, improved agricultural

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²⁵ FAO, ITC, UNDP, UNIDO, UNWOMEN and WFP



technologies and fishery resources management; while 230,315 PAPs benefitted through livestock feeds and animal health interventions, including Community-Managed Disaster Risk Reduction (CMDRR), developing community investment plans, conducting Agro-Pastoral/Pastoral Field School (APFS) training.

The UN also supported the GoE to develop and implement adopting various agricultural strategies, regulatory frameworks and standards, including notably:

- Camel Milk Value Chain Development Strategy for pastoral areas,
- Resilience strategy and pastoral resilience approach, and
- National post-harvest handling strategy.

The above results do not sufficiently reflect the disaggregated contribution of the UN, and likely reflect the national results achieved under the GTP. However, within their respective programmes, UN agencies contributed to these results, as illustrated by the following examples. The UN supported integration of Climate-Smart Agriculture (CSA) into the current Program Investment Framework (PIF) to MoANR and Ministry of Livestock and Fisheries (MoLF), including through three studies on the integration of CSA in the tertiary education system of Ethiopia, cost-benefit CSA technologies and practices and private sector engagement in promoting CSA. The UN also supported a programme on flood mapping and development of strategies and plans to meet the energy needs of refugees and host communities in Gambela Region, which was reported to have reached 15,000 households.

The UN supported Nutrition Sensitive Agriculture has been promoted through establishment of 75 demonstration gardens at 50 Farmer Training Schools (FTCs) and 25 schools. Capacity building was also provided for 47 Development Agents in the area of household food reserve management, good nutrition practices, including dietary diversity and complementary food preparation. In addition, preliminary analysis on agro-infrastructure in the Agro-Commercial Processing Zone (ACPZ) of the Central-Eastern Oromia Integrated Agro-Industrial Park (IAIP) were also undertaken.

The above are examples of the actual contributions of the UN system, which need to be captured through the UNDAF results, monitoring and evaluation framework. Overall, 14 out of 22 output indicators (64%) were on track. At outcome level, only one indicator has been reported as achieved; there was no data reported for the other 5 indicators in 2016 and 2017. Some key issues for consideration by the RG are noted below.

- Outcome indicators. All the six outcome indicators (1.1 to 1.6) were not reported in both years
 against indicators. The reports for both years have narrative information instead of quantitative data
 as per the indicator targets. The RG should establish whether these need to be maintained, modified
 or completely removed depending on data availability. The RG may also need to reconsider indicator
 1.5 because there do not seem to be any outputs supporting fisheries specifically.
- Misreporting: Mismatch between measuring scale, where the indicator measure is in # and reporting
 is in % (e.g. 1.1.2). Indicator 1.2.1 has irrelevant information reported: instead of "% increase of value
 added commodities" as per indicator, the reports narrate about capacity building and investment.



- **Blank data.** The status of indicators should be reported even if no activities were undertaken; there should be no need to leave blank as is the case for indicators 1.2.4 and 1.3.4.
- **Duplication.** The same information was provided for indicators 1.1.4 and 1.3.3 in the first year reporting despite that the indicators are different.
- **Vague indicators.** Indicator 1.4.1 and 1.4.4 are vague and difficult to measure, For example, 1.4.1 "number of rural women accessing integrated agricultural services" is vague and not specific.

4.2.2. Result Group 2. Industrial Development

Result Group 2 is co-convened by ILO and UNIDO, with planned participation of seven UN agencies.²⁶ According to key informants however, some of these UN agencies did not undertake any interventions, due to lack of resources. The RG focused on the UNDAF outcome 2: By 2020 private- sector driven industrial and service sector growth is inclusive, sustainable, competitive and job rich.

The Government's initiatives to establish small scale industrial clusters across some 900 towns in the country, as well as establishment of Integrated Agro-industrial Parks (IAIP) in the four main regions of the country were reported to be on track. The UN contributed to these national outcomes, to the extent that it supported the government's initiatives. However, a review of UNDAF reports shows that there were no reports against the UNDAF outcome indicators. This by itself is not unusual at the mid-term. However, it was also noted that the targets were national GTP targets, which do not measure specifically the UN's contribution. The issue of 'contribution' and 'attribution' needs to be clarified and standardized across all UN agencies as there were different perceptions about what this entails. In the evaluators' opinion, UN agencies contribute to outcomes in their individual entities, but as a collective, they should have full attribution for their outcomes. This means that the UN should develop outcomes (and indicators) that are not only measurable, but also achievable and realistic. The UN's specific contribution should ideally be captured through its own indicators. UN agencies, individually and collectively undertook significant work, examples of which are illustrated below.

The UN conducted an assessment in 46 Garment and Textile factories to identify social and labour compliance gaps. Ten of the factories were selected and provided technical support to meet the social and labour compliance requirements, and 1,584 workers and managers were trained on labour law, Human Resource Management, Occupational safety and health, grievance handling and soft skills. The UN also undertook a feasibility study for coffee roasting units, including moringa-based Traditional/Herbal Medicines and Herbal supplements policy. In addition, 26,541 entrepreneurs (10,392 female and 16,149 male) were supported with entrepreneurship training, as well as Training of Trainers (TOT) for 30 Small and Medium Enterprises (SMEs) based on the UN's model of "Start &Grow" training toolkit. Entrepreneurship training was also provided for 370 displaced farmer households at Yirgalem town, to help farmers develop the skills and effectively use the compensation fund received from the government for their relocation because of IAIPs. Support was also provided for development of a strategy for Ethiopian Tourism Destination, resulting in

 $^{^{26}}$ FAO, ILO, ITC, UNCDF, UNCTAD, UNDP, UNESCO, UN Habitat, UNIDO and WHO



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production of Site Maps to delineate the site boundaries, and preliminary studies for legal protection and Site Management Plans. Other pertinent issues and observations are discussed below.

- **Indicators removed.** Some output indicators (2.1.3, 2.2.4, 2.4.3 and 2.4.4) were not reflected in 2016/17 reporting; but indicator 2.4.3 reappeared in the 2017/18 report.
- **Indicator modification.** The target for indicator 2.2.1 on UNDAF document is "10% annual increase", but this was modified to 4% during reporting. The same applies for indicators 2.2.3, 2.2.5 and 2.3.3.
- **Misreporting**. While indicator 2.2.3 required feasibility study to be conducted, the reports refer to value chain and policy studies.
- **Indicator omitted**. Two output indicators (2.1.1 and 2.1.4) were not reported in both years. In addition, some of the indicators not reported in the first year were reported for the second year (2.1.2, 2.2.1, 2.2.2, 2.2.5, 2.3.1, 2.3.2). This makes it difficult to assess cumulative progress.

4.2.3. Result Group 3. Disaster Risk Management

Result Group 3 coordinated the results for the UNDAF outcome 3: By 2020, the Ethiopian people, particularly in disaster prone areas are resilient, have diversified sources of income and are better able to prepare, respond to and recover from emergencies and disasters. The UNDAF itself shows nine UN agencies participating,²⁷ with WFP and UNDP as co-conveners. However, a review of the UNDAF biennial work plan (2016-2018) shows only three UN agencies (IOM, UNDP and UNHCR) with committed funding.

As noted previously, much of the UN work undertaken under this RG was aligned to the NWoW. Some notable and illustrative examples are shown below. The UN undertook assessment of displacement sites in 481 kebeles, 173 woreda and 44 zones to identify the multi-sectoral needs of the communities using the Displacement Tracking Matrix (DTM). In Somali region, a durable solution Working Group for IDPs was established, comprising of regional bureaus, UN agencies and international NGOs and its terms of reference include monthly coordination meetings.

Three Disaster Risk Management (DRM) units (i.e. NDRMC at Federal level and Somali and Gambella DPPB/O) track the Emergency Supplies/Non-Food Items (ES/NFI) stock and needs and shares the data at federal and regional level in Gambella and Somali during regional ES/NFI cluster meetings that are held monthly at the region and twice at federal level. Through this support, the UN distributed 51,601 ES/NFI kits to targeted beneficiaries, comprising 17% men, 18% women, 33% boys and 32% girls.

The UN also supported youth groups from 210 households (130 refugees and 80 host communities) representing 1,155 individuals in Melkadida, Bokolmanyo and Dollo Ado camps and nearby hosting kebeles, and provided them vocational and life skills training. Livelihood support through income generating activities (IGAs) was provided to a total of 1,210 households (800 refugee households and 410 host community)

²⁷ FAO, IOM, OCHA, UNDP, UNFPA, UNHCR, UNICEF, WFP and WHO





representing 6,050 individuals in Gambella region; 530 households (400 refugee households and 130 host community) representing 2,650 individuals in Benshangul Gumuz region.

In 2016 alone, through the joint food pipeline of NDRMC and WFP, the UN's relief assistance reached 7.8 million beneficiaries in nine months of distributions. WFP alone distributed 218,671 MT of food and US\$ 26,720,913 cash transfer. A further 263,603 MT of food and \$3,340,218 cash transfers were provided in 2017. Despite these achievements, some issues that the RG should address to strengthen its reporting are outlined below.

- No progress report received for first year: The evaluators were unable to get the progress report for the first year.
- **Broad indicator:** Indicators should be specific and achievable. However, it will make measurement difficult if we specify broad indicators, such as 3.3 which seems to be a global indicator.
- **Inconsistent indicators.** Some indicators with measurement units in % were reported as #; e.g. 3.1.2 and 3.3.3, while in other cases such as 3.3.2, the measurement unit is % but the target is in #.
- **No progress reported:** Progress was not reported for the following indicators: outcome indicators 3.1 3.3, and output indicators 3.2.1, 3.2.3, 3.4.2, 3.4.3.
- **Similar indicators.** Some of the indicators seem to measure the same thing, such as 3.3.2 and 3.3.3 and these could be merged because what was reported was closely similar. 3.2.4 and 3.2.5 could also be merged.

4.2.4. Result Group 4. Social Protection

Based on review of the 2016-18 work plan, RG 4 involved coordinating the work of six UN agencies²⁸ focusing on UNDAF outcome 4: By 2020, the GoE uses a social protection systems approach which ensures increased access to a comprehensive package of social protection programmes, interventions and services to poor and vulnerable citizens coping with social and economic risks, vulnerabilities and deprivations.

Some of the UN's notable contributions include the following:

- National Social Protection (SP) platform was established and functional, while also regional SP platforms were reviewed, including Concept Note and Road Map for Single Registry and SP management information system (MIS) was finalized,
- The institutional and coordination framework for implementation of the SP platform was completed and participatory validation workshops were carried out with key federal and regional stakeholders,
- Assessment of existing child protection case management system and procedures was undertaken in five regions - Addis Ababa, Amhara, Oromia, SNNP and Tigray, resulting in the development of a national child protection case management framework and standard operating procedures (SOPs).

However, there is an apparent disconnect between outputs and outcome indicators which brings into question the causal association in the theory of change. Under this RG, it is reported that 8 out of 14 indicators (58%)

²⁸ FAO, ILO, UNAIDS, UNDP, UNICEF and WFP



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were off-track, either because activities were not yet started or just not reported. Only five of the 14 indicators (35%) were on-track. However, the outcome has two indicators, of which one of them (4.1) is on track and the other (4.2) partially achieved. Other specific issues to note are outlined below.

 Progress duplication. Indicators 4.1.5, 4.2.2, 4.3.3, and 4.4.2 have duplicate narratives reported in both years. It therefore appears that there was double counting and some level of exaggeration of overall achievement. The second year reporting should reflect only new progress made since the first year reporting; or clearly state 'no new progress made' instead of repeating what was previously reported.

4.2.5. Result Group 5. Climate Change

Results Group 5 brings together seven UN agencies²⁹ to coordinate their work towards UNDAF Outcome 5: By 2020 key government institutions at federal and regional level are better able to plan, implement and monitor priority climate change mitigation and adaptation actions and sustainable natural resource management.

The RG members engaged in FGDs said that coordination was a challenge, which was beyond the country level, as it was impacted by the different corporate requirements that UN agencies had to adhere to from their respective headquarters. They also noted that some UN agencies had initially pledged to contribute to the outcome but had not done so when implementation started. Despite these challenges, they observed that there were a number of ongoing joint programmes, such as the United Nations Programme on Reducing Emissions from Deforestation and Forest Degradation (UNREDD), although most were global and did not start during this UNDAF cycle.

Out of 28 output indicators, thirteen (46%) were reported on track, 12 were off track (42%), while three were in progress. The outcome has 3 outcome indicators of which one was reported on track and two were off-track. However, the RG also reported notable achievements, including, (i) support for the development and publication of the national Forestry Action Plan, (ii) development of the National Waste Management Strategy and National Short-lived Climate Pollutants Unit. The UN was also supporting the waste management and urban greenery initiatives, thereby contributing to the overall objective to reduce carbon emission.

Some of the reporting challenges observed with regards to the indicator framework include:

- Omission of indicators. Eight indicators were not reported for both years (5.1.5, 5.2.1, 5.2.3, 5.2.4, 5.3.4, 5.3.5, 5.3.6 and 5.3.7) and it is not clear whether this is due to lack of data or that the indicators had become irrelevant.
- Revision of indicators. While the RG has the prerogative to review and revise indicators, there has
 to be some consistency. Indicators cannot be changed back and forth from one year to the other as

²⁹ FAO, IOM, UNDP, UNEP, UNESCO, UNIDO and WHO





was the case for indicator 5.3.5 and indicators 5.4.1 - 5.4.4. New indicators for output (5.3.8) and (5.3.9) were also added in the second year reporting.

• Narrative reporting. There was a lot of narrative reporting against quantitative indicators.

4.2.6. Result Group 6. Health and Nutrition

The joint AWP 2016-2018 shows that 7 UN agencies³⁰ coordinated their work under this RG. The first year report was incomplete except for a few indicators, while the second year progress report did not use the standard UNDAF template.

However, some of the notable results achieved during the first two years include, vaccination of more than 95 percent of refugee children between the ages of 6 months to 15 years; and completion of 17 annual nutrition and health surveys in six regions to monitor the nutrition and health status of refugees. The UN also contributed to national level results, including the following major milestones:

- Ethiopia received validation for Maternal and Neonatal Tetanus elimination from Ethiopia; Somali region was accredited for maintaining polio free status
- A study on equity bottleneck analysis of routine immunization in low performing woredas was conducted. Preliminary findings indicated an increasing trend of immunization coverage in priority woredas through Expanded Programme Immunization, including equity-based planning, supply chain management, and reaching unvaccinated children.
- Somali region was accredited for maintaining polio free status
- Strategies for Integrated Management of Newborn and Childhood Illnesses and Integrated Community-based Case Management of childhood illnesses (IMNCI/ iCCM) were revised; quality transformation guideline for the health sector and hospitals was adopted; and national adolescent health strategy was developed
- A national multi-sectoral coordination team for nutrition was established
- Under the Targeted Supplementary Feeding Programme, a total of 1.1 million children (6 to 59 months) with moderate acute malnutrition and 1.1 million acutely malnourished pregnant and lactating women were identified and provided assistance

4.2.7. Result Group 7. Water, Sanitation and Hygiene

Five UN agencies³¹ coordinated their work under Result Group 7, with UNICEF and UNOPS as co-conveners. While progress for the outcome indicator was difficult to ascertain due to lack of disaggregation of both baseline data as well as the planned targets, some of the UN's notable results are outlined below.

³¹ UNESCO, UNICEF, UNHCR, UNOPS and WHO.



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³⁰ FAO, IOM, UNFPA, UNHCR, UNICEF, WFP and WHO

By end of 2016, 38.4 percent of primary schools had access to clean water supply, and 86 percent of primary schools were reported to have some kind of latrines. However, only 3.2 percent of schools had access to full package of WASH facilities. According to a 2017 WASH KAP survey, 23 percent of women and 13 percent of men reported that they wash their hands with soap or ash at all the three critical moments (before eating, after defecation / using a toilet and before handling and/or preparing food) during the preceding 24 hours of the survey.

The UN also targeted specifically the refugee population, and in that target group, 75 percent of the camps were above 20 liters per person per day whilst household latrine coverage was on average 57 percent.

Although functional WASH coordination mechanisms were reported to have been established at Federal and regional levels, overall only 40 percent of output indicators (6 out of 15) had made progress greater than 50 percent of planned targets. Five indicators (33%) were reported off-track with progress below planned targets. Some specific issues requiring the attention of the RGs are listed below.

- **Measurement unit**. There were inconsistences in the reporting of some indicators, such as 9.4.1, 9.4.2, and 9.4.3 in which the first year reports progress in % terms and in # terms in the second year. Other indicators, such as 9.3.3, 9.3.4, 9.4.1, 9.4.2, 9.4.3 also have inconsistence of measurement unit.
- **Target modification.** The target for indicator 9.1, is 83%, but it was changed to 61% in the reports. The reports also specifically refer to drinking water only, while the indicator itself is for WASH, which includes sanitation.
- Adding outcome indicators. The UNDAF outcome has one indicator (9.1), but an additional indicator surfaced in the 2017/18 report even though it is was not there in AWPs.
- **Progress duplication.** The same narrative was reported as progress for both 2016/17 and 2017/18 for output indicators 9.1.4, 9.2.1, 9.3.1, 9.3.2, 9.3.3, 9.3.4.
- **Vague indicators.** The outcome indicator (9.1) measures '% of populations using safe and adequate WASH services disaggregated by rural and urban areas'. However, the baseline is not adequately disaggregated.

4.2.8. Result Group 8. Education

The UNDAF joint biennial work plan shows that three UN agencies³² were coordinating their activities under Result Group 8 to contribute to Outcome 10: By 2020 equitable access created and quality education and training provided to all learners at pre-primary, primary and post primary with a focus on the most disadvantaged and vulnerable children, populations and localities.

While UN agencies achieved some progress from their respective interventions, the challenge of setting national level indicators and targets is apparent. For example, one of the output indicators was to measure

³² UNESCO, UNFPA and UNICEF





the 'proportion of education budget allocated for early learning at subnational level'; but the UN reported in 2016 that it was difficult to get the actual percentage of education budget allocated for pre-primary education at sub national/Regions levels³³. Overall however, net enrolment rates, and primary education completion rate are reported as improved.

Three of the five outcome indicators were reported as achieved, one was on track and the other was not implemented. At the level of outputs, there are 21 indicators, out of which 11 were on track (52%). Three output indicators were removed and replaced with new ones. Some issues to note are discussed below.

- **Indicator replacement.** While indicators can and should be revised if they are deemed inappropriate, as was the case for indicators 10.2.2, 10.2.3, 10.2.4 and 10.3.1, this should be accompanied by adequate explanation. It is difficult to justify such practice if it is only done at the time of reporting, since it may be misconstrued as cover-up for poor performance.
- **Measurement unit.** Indicators 10.4.1, 10.4.2, 10.4.3 have designed measurement unit as %, while the reporting is in absolute number (#). This presents difficulty for assessing progress.
- Inconsistency of reporting: There is inconsistent reporting on the same indicators. For example, indicators 10.1.2 and 10.1.3 provide inconsistent information in the first and second years, where first year performance for 10.1.2 was 60 percent, while it was reported as 45.9 percent in the second year.

4.2.9. Result Group 9. HIV

The joint biennial work plan lists six UN agencies as coordinating their work under Results Group 9 on HIV³⁴. Some key informants observed that this did not reflect the actual reality, because the UN Joint Team on HIV is globally composed of 11 UN agencies (including in addition to the six: ILO, UNDP, UNESCO, UNODC, UN Women and World Bank), with each one having a specific mandate and role. The informants also observed that the work plan had 30 indicators, whereas the global joint programme had only 11 indicators. There was generally lack of data, which made it difficult to measure progress based on all 30 indicators, while also the UNDAF had adopted national targets which could not be achieved by the UN.

Overall however, UN Agencies reported positive progress in various areas. Through UN advocacy and support, the minimum HIV prevention service package was adopted in educational institutions, while also procurement and distribution of HIV protective kits continued. The proportion of at-risk groups, such as people living with HIV and AIDS (PLWHA) accessing Anti-retroviral treatment increased, as did the number of people living with HIV (PLHIV) who received livelihood and income-generating activities (IGA). While other planned activities were reported to have been delayed, some specific issues related to reporting against the indicator framework are outlined below.

³⁴ UNAIDS, UNFPA, UNHCR, UNICEF, WFP and WHO



³³ 2016-2017 joint work plan report, p 56

- **Missing indicators**. There was no data reported against 3 outcome indicators (8.1, 8.2 and 8.3) as well as seven output indicators (8.1.4, 8.1.6, 8.1.7, 8.2.1, 8.2.2, 8.4.2, 8.4.4). The practice of leaving blank spaces is not helpful.
- **Inconsistent measures**. A number of indicators have inconsistent measuring units, such as for example 8.2.3 which provides an indicator to be measured in both % and numbers, while the reporting eventually ended up in % only. There are also cases where the indicator measures a number, but baseline, target and reporting is in %, (8.2.4).
- Overlapping indicators: Indicator 8.3.3 provides % of children <15 while 8.3.4 provides % of adolescents 10-19 years, which may potentially result in double counting. Indicator 8.3.2 also broadly refers to % of adults, without specificity about their age range.

4.2.10. Result Group 10. Governance

UN joint work on two UNDAF outcomes under the Governance Pillar was coordinated by Result Group 10. The two outcomes are:

- **Outcome 11**. By 2020, key government institutions and other stakeholders apply enhanced capacities to ensure the rule of law; an efficient and accountable justice system; and the promotion and protection of human rights in line with national and international instruments, standards and norms,
- **Outcome 12**. By 2020, key government institutions and other stakeholders utilize enhanced capacities to ensure equitable, efficient, accountable, participatory and gender responsive development.

This RG seems to have had many challenges in discharging its coordination role. According to FGD information, in 2016, RG members were meeting monthly, then they reduced number of meetings to quarterly and by mid-2017 they had stopped meeting altogether, only to convene in 2018 for reporting. This was rather unfortunate because as noted in Finding 2 above, UN programmes under this Result Groups were more likely to be affected by the ongoing changes in country context, and therefore there was a much greater need for information sharing.

Notwithstanding, through their respective interventions, UN agencies contributed to strengthen access to justice, human rights and democratic participation of all. Some notable and illustrative results are outlined below.

UN supported establishment of legal aid services, with reported beneficiaries of more than 2,235 children, while also child friendly benches were set up in 20 new woredas; and in partnership with the Federal Supreme Court and Ministry of Justice the UN supported a national assessment on justice for children. The National Human Rights Action Plan was launched with UN support, including its translation and publication. Further technical support was provided to the government to establish a standing human rights National Mechanism of Reporting and Follow-up (NMRF) to regional and international human rights mechanisms.

The UN also supported development of elections dispute resolution mechanism, including the draft document which was discussed and endorsed by stakeholders. A high profile national all-inclusive policy dialogue



platform was established on religious tolerance and peace building, civic participation in governance, and on federalism.

The Results Group should also pay attention to following issues in its reporting:

- Missing indicators. Many indicators were not reported in the first year, but some of them reappear in the second year without explanation (11.1.1, 11.1.2, 11.1.6, 11.1.7, 11.2.1, 11.2.2, 11.2.3, 11.2.5, 11.2.6, 11.2.7, 11.2.8). Some of the indicators were also removed and replaced (such as, for example 11.3.2 was replaced with 11.3.3, while 11.3.6 was completely removed). The same is true for output 12, where 12.1.1 12.1.5 and 12.1.11 12.1.17; and almost all of the indicators for outputs 12.2 and 12.3 were removed.
- Inconsistences between UNDAF and report. The wording and formulation of some of the indicators has been varied between the reporting years. For example, in the first year 12.1.5 read "Presence of a national anti-corruption strategy targeting high risk sectors"; but in the UNDAF document as well as second year report it reads "Percentage of audit coverage at federal levels". Similarly, 12.1.3 reported against "% of population reached by civic and voters' education" as per the UNDAF document in the second year; while in the first year the reported indicator was "availability of a robust election-related dispute resolution mechanisms". While Results Groups may change indicators, it cannot be acceptable to remove the indicator in the first year and then bring it back in the second year.

4.2.11. Result Group 11. Data and Demographic Dividends

This results group coordinates UN work towards UNDAF outcome 13: By 2020, national and sub-national institutions apply evidence-based, result-oriented and equity-focused decision making, policy formulation, programme design, monitoring, evaluation and reporting.

While the UNDAF shows that six UN agencies ³⁵initially pledged to contribute to the outcome, but two of them (UNCDF and UNCTAD) did not participate. In the course of implementation however, one UN agency (IOM) has begun to participate under the RG while another agency (UNHCR) has expressed interest and relevance to join the RG in the future.

The outcome has one indicator, which does not have a baseline. While performance can be measured for as long as there are performance targets, the absence of a baseline makes it difficult to track actual development changes over time. In addition, most of the qualitative indicators used at output level are difficult to measure, either due to lack of data or vagueness of the indicators. Nonetheless, the RG reported some notable progress, including support for establishment of functional civil registration and vital statistics system in most woredas in the country; as well as ongoing comprehensive and disaggregated national data and household surveys and census through electronic-based platforms.

Some discrepancies on the indicator framework are noted below:

³⁵ UNCDF, UNCTAD, UNDP, UNFPA, UNICEF and UN Women



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- **Inconsistent measures.** The outcome indicator is difficult to measure since the measurement unit is in numbers but the indicator itself is qualitative. Also indicators 13.1.1 and 13.2.2 have inconsistent measurement units.
- Missing baseline data. There is no baseline data for indicators 13.1 and 13.3.3.

4.2.12. Result Group 12. Equity and Empowerment

The joint biennium work plan lists six UN agencies³⁶ coordinating work towards two UNDAF outcomes under this Results Group:

Outcome 14: By 2020, increasingly women and girls are protected from violence, HTPs, exploitation, discrimination and are rehabilitated and reintegrated to enjoy and exercise their human rights.

Outcome 15: By 2020, women, adolescents and youth are empowered to influence decisions that concern their life and the development of the country.

The RG members noted that UN agencies were very active although they faced coordinating challenges, particularly as they had to focus on two distinct thematic areas – gender and youth. They also observed that reporting was difficult due to lack of data. Despite these challenges, some notable results were achieved, including:

- (a) Support for the establishment of special investigation and prosecution unit to provide specialized services to survivors of gender-based violence; as well as institutional capacity building leading to establishment of platforms for awareness raising and controls of harmful traditional practices (HTPs) at regional and national level. A national data management system was established and tested to help in the generation and dissemination of gender disaggregated data.
- (b) Support for life skills and peer education training, reaching over 25,679 (men: 49.2%; women: 51.8%) youth during the first year, and also youth friendly services reaching over 32,439 (men: 45.5%; women: 54.5%) targeted youth.

The RG should take note of the following issues regarding their indicators:

- **Missing indicators. Some indicators are missing in the reports** 14.1.1 (1st year); and indicators 15.2.2, 15.3.2, 15.3.3, in both years.
- **Duplication.** For instance, second year progress reporting of indicator 14.1.2, 14.1.3, 14.2.5, 15.2.3 and 15.3.1 duplicates the first year reports.
- **Measurement unit.** Cases where indicator requires the progress to be reported in %, but the progress has been reported both in # and in %; e.g. 14.1.3.

³⁶ IOM, UNDP, UNFPA, UNICEF, UN Women and WHO





• Using narrative for quantitative indicators. This was the case for indicators 14.4.1 and 14.4.2.

Summary of Key Findings on UNDAF Effectiveness

The evaluators' assessment based on the UNDG criteria of five specific quality standards is shown in Table 6 below.³⁷

Table 6: Assessment of UNDAF Effectiveness

#	Detailed description of quality standard	Ranking	Basis for the assessment
1.	Results-focused programming: (a) The UNDAF supports the use of evidence and disaggregated data, including data collection and analysis from national institutions, partners, civil society organizations and marginalized groups. (b) The UNDAF applies a results-based management approach, such as through clear results chains, and has a plan for monitoring and evaluation.	2	a)The UNDAF M&E framework has inherent design weaknesses, including inconsistence of indicators, and national-level targets that do not measure the UN's contribution b)The UNDAF lacks a clear theory of change model
2.	Risk-informed programming: (a) The UNDAF identifies risks and defines risk management to ensure timely and effective programme delivery. (b) The UNDAF rigorously assesses and mitigates social and environmental impacts to ensure that the country programme does not cause harm to people and the environment.	4	The UNDAF has specific outcomes on environmental sustainability
3.	Development, humanitarian and peace building linkages. The UNDAF demonstrates coherent response across development, humanitarian and peace building agendas, underpinned by human rights, in crisis and post crisis settings: (a) UN joint multi-dimensional conflict and risk analysis was undertaken, where appropriate. (b) The CCA considers multi-hazard risks, human rights, humanitarian and peace building dimensions in a holistic way, as well as existing coping and response capacities and resilience systems. (c) When appropriate for the context, the UNDAF has collective outcomes articulated based on joint analysis and multi-year planning, building on the	3	UNDAF has outcomes that enhance the nexus, but it is not explicit in all outcomes and outputs There was no comprehensive CCA done Linkages between UNDAF and HRP are weak

 $^{^{37}}$ UNDAF Guideline 2017; Annex 1, p 35 {The rating scale is: 1 – 5; where a ranking of "5" means that the quality criterion has been fully met; and "1" means that it is not reflected at all}



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	comparative advantages of a diverse group of partners. (d) In contexts where UNDAFs and HRPs exist side by side, direct links are made between the UNDAF and Humanitarian Response Plans/Refugee Response Plans to ensure complementarity, sequencing of development and humanitarian activities and compatibility of results frameworks		
4.	Coherent policy support. (a) The UNDAF enhances policy coherence at the country, regional and multilateral levels, leading to action (policies and programmes) that build upon and reinforce each other. (b) The UNDAF promotes issue-based approaches to support joint/interagency programming.	3	UN outputs and indicators are propoor and target the most vulnerable
5.	Partnership. (a) The UNDAF considers the development partnership landscape within countries to tap the full potential of partnerships, including with the private sector. (b) The UNDAF considers the development of trans boundary national partnerships at the sub-regional, regional and global levels, including through promoting the use of South-South and triangular cooperation.	3	UN agencies have strong partnerships with national counterparts and donors However, no joint resource mobilization was done to leverage on strong partnerships

4.3. Efficiency of UNDAF Implementation and Coordination

In order to respond to the TOR, efficiency has been assessed from a perspective of the UNDAF's capability as a platform for DaO as well as for obtaining and use of resources. The evaluators were also cognizant that the UNDAF was formulated fully in line with DaO principles as noted therein: 'in order to operationalise the DaO approach, the UNCT has developed a strong DaO governance framework in line with the UNDG Standard Operating Procedures for DaO..."(p 15).

Finding 9: The UN has made progress towards harmonising operations

In line with the UNDAF in Ethiopia for 2016-2020, the Operations Management Team (OMT) and BOS Committee developed the BOS 2.0 2016-2020 with the objective of applying a comprehensive approach to the UN's business operations in Ethiopia with the aim of continuing to enhance quality, effectiveness and efficiency of joint common services across UN System Agencies in Ethiopia³⁸.

³⁸ Progress Report: Business Operations Strategy (BOS) 2.0





Through implementation of the BOS 2.0, the OMT contributed to increased coherence and harmonisation of UN operations, including notably the following:

- UN Organizations were able to save US\$ 2,460,254 from using common Long Term Agreement (LTAs), conducting joint training such as the Certificate in Public Procurement (CIPS), PRINCE 2 Project Management and Competency-based Interview Skills (CBIS), as well as advocacy for an arrangement to re-claim the value-added tax (VAT).
- As a result of joint training in CIBS by 36 programme and operations staff, savings of US\$ 125,532 were realised.
- LTAs for vehicle insurance and printing services were finalized.
- o Recruitment time for staff and consultants was reduced through the CBIS training which was attended by 71 UN staff from 21 UN agencies.
- o In order to strengthen Delivering as One (DaO), the UNCT endorsed the introduction of the Model Award Framework in June 2017 to acknowledge individuals and teams on the basis of their efforts, performance and accomplishments in inter-agency work.
- o In September 2017, the report on the Macro Assessment valid until 2021 was approved by the Ministry of Finance and Economic Cooperation (MoFEC).

Based on key informants, one of the factors that contributed to successful implementation of the BOS 2.0 culminating with enhanced coherence of UN operations was the provision of dedicated secretariat to the OMT by the UNRCO. The OMT Secretariat is a part of the RCO under the Operations pillar of the Delivering as One (DaO) structure. The Secretariat has three staff members: 1 international staff (P 2) and 2 national staff (SB 4).

The evaluators noted that the UNCT was fully committed to funding the BOS 2.0 (Table 7). The OMT work plan outlined its funding requirements for the four-year UNDAF period as \$1,780,930, and based on the funding received in 2016-2017, the OMT's budgetary requirements are on track.

Table 7: Resource requirement for the BOS 2.0

	2016-17	2017-18	2018-19	2019-20	Unfunded
	(\$)	(\$)	(\$)	(\$)	2017-20
Total budget requested	420,880	552,650	381,450	425,950	1,360,050
Total received from UNCT	444,600				
Total mobilized from DOCO	198,580				
Carried forward from 2016-2017					(220,300)
Funding gap 2017 - 2020					1,137,750

Source: BOS 2.0 Progress Report, August 2018

The evaluators also noted however that out of the 28 members of the UNCT, 23 were currently participating in the BOS 2.0. According to the OMT, the UN agencies that do not participate in any / some of the BOS arrangements had valid reasons or limitations:



- **IFAD** their operations (HR, Procurement, M&E etc.) are implemented by the Government of Ethiopia,
- UNODC there was no country representative appointed, while also their local staff did not yet have formal contracts.
- World Bank and IMF they are not part of UNDAF and do not participate in the common UN system,
- ITC It is basically a non-resident agency (NRA), with only two local staff in-country,
- UNISDR Also a NRA with one international and one national staff.

Finding 10: Weak financial reporting by Results Groups does not reflect actual performance

The reporting template provided by RCO contains guidelines. However, there was no clarity and harmonised reporting by different Results Groups, which may be due partly to staff turnover within the RGs. In the FGDs different members of the RGs said they were not sure what data was required for financial reporting.

For example, in one Group they did not know whether financial data should include only project expenditures or whether to include administrative expenditures such as staff salaries and other operational costs. It was also noted that the format and content of the data reported in the first year was different from that reported in the second year. It is therefore difficult to assess and compare the financial performance of RGs based on the available data.

Nonetheless, the data seems to indicate that resource mobilisation targets were not achieved and weak delivery of available resources (Table 8). With regards to resource mobilisation targets, based on the planned budget as contained in the joint biennial work plan for 2016 – 2018, the total planned budget was US\$883,610,072 while actual available resources over the two year period was \$753,719,668 (85.3 percent of budget), leaving a funding gap of \$129,890,404 over the two-year period.

Table 8: UNDAF Financial data for 2016 - 2018

Results Group	Outcome	2-year	Available	resources	Expenditures USD	
		budget*	2016-17	2017-18	2016-17	2017-18
1: Agriculture	Outcome 1	63,082,388	30,514,108	7,740,070	-	12,222,396
2: Industrial	Outcome 2	25,625,902	20,975,902	4,661,563	590,547	1,156,578
Development						
3: DRM	Outcome 3	225,819,269	86,603,470	-	-	601,328,115
4: Social	Outcome 4	14,499,293	12,974,293	2,412,959	14,499,297	4,236,594
Protection						
5: Climate	Outcome 5	38,868,395	38,152,442	33,451,894	2,963,512	2,808,054
change						



6: Health and	Outcome 6	253,233,197	188,541,668	132,087,831	-	56,858,924
Nutrition	Outcome 7				-	11,643,483
7: WASH	Outcome 9	148,981,946	78,682,975	1,399,524	50,750,000	35,815,000
8: Education	Outcome 10	62,043,627	49,326,418	12,717,209	2,963,512	2,808,054
9: HIV/AIDS	Outcome 8	15,304,817	9,718,167	7,006,550	2,402,884	4,807,046
10:Governance	Outcome 11	6,496,857	5,766,857	1,872,122	6,701,083	3,703,073
	Outcome 12				9,850,000	No data
11: Data and Demographic Dividend	Outcome 13	13,261,779	10,433,091	1,963,064		No Data
12: Equality	Outcome 14	16,392,602	10,833,491	5,984,000	1,473,000	1,824,467
and	Outcome 15					
Empowerment						
	TOTAL	883,610,072	542,522,882	211,296,786	92,193,835	739,211,784

^{*} Data from Joint biennial work plan

Although incomplete, the data in table 8, suggests that the UN delivery during the first two years of UNDAF implementation was \$830.3 million against a planned budget of \$884.6 which is a delivery rate of 93.9 percent. However, if we remove RG 3 as an outlier, due to the high expenditure reported in the second year, the combined delivery was \$228,997,504 against planned budget of \$657,790,803 which is a delivery rate of 34.8 percent. Since most of UN expenditure under RG 3 is humanitarian, this means the UN has low delivery on development work.



Finding 11: The UN has adequate structures for coordinating UNDAF implementation and DaO

The context of DaO in Ethiopia started when the country decided to adopt it as a self-starter. This is important to acknowledge because it means different things to different people. For some, it means that as a self-starter, it is not bound to fully comply with all the principles outlined in the SOPs for the DaO Pilot Countries. For others however, it means that since Ethiopia had an option not to 'deliver as one' but chose to, then it has to demonstrate its full commitment and compliance with the SOPs.

This discussion is beyond the scope of this evaluation. And so is the discussion about the complicated nature of UN DaO arising from the way in which Agencies, Funds and Programmes (AFPs) operate with their headquarters and with their donors. What is important to note is that Ethiopia is a DaO self-starter and therefore aspires to enjoy the benefits thereof, including increased effectiveness from enhanced coherence and harmonisation of procedures, as well as from reduced duplication and transaction costs.



The UN coordination structure has all the relevant and essential structures required for UNDAF coordination and DaO (Figure 2). This is not to say that the structures work effectively, but to acknowledge that the structures are appropriate for UNDAF coordination.

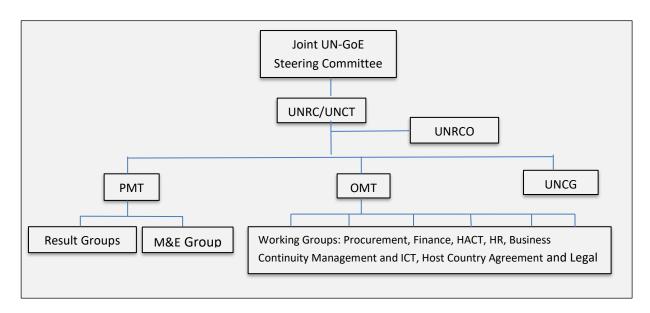


Figure 2: UNDAF and DaO Coordination Structure

Joint UN-GoE Steering Committee. The High-level Steering Committee (HLSC) was established 'to provide strategic direction and oversight of the UNDAF process throughout its implementation cycle'³⁹. It is co-chaired by the State Minister of MoFEC and the UN Resident Coordinator (UNRC), with its membership comprising representatives of GoE, UNCT and development partners rotating annually.

The HLSC last met in June 2017 to approve the joint biennium work plan and has been dormant since. According to key informants, some of the reasons why it has been dormant include:

- Its membership also attend other coordination, such as the Development Assistance Group (DAG) and Sector Working Groups, which overwhelmed them,
- The idea of rotational membership was not conducive for continuity,
- There were too many changes of personnel both in GoE and in the UNCT during the 2-year period.

UN Country Team. The UNCT comprises of the Heads of Agencies (HoA) of all UN entities accredited to Ethiopia under the leadership of the UNRC. It oversees the development and implementation of the UNDAF and the work of all inter-agency working groups and results groups. The UNCT meets weekly. The evaluation noted however that the UNCT did not prioritise the UNDAF in its routine, and did not adequately hold the

³⁹ UNDAF 2016 – 2020, p 45





inter-agency working groups and results groups to account. For example, the practice in earlier days for the PMT and OMT to report back to the UNCT in alternate sessions was discontinued in 2017.

Programme Management Team (PMT). The PMT is the senior programming coordination structure, which ensures a commonality of approach across the UN system as well as adherence to DaO principles. The chairperson of the PMT is required to report regularly to the UNCT on progress towards UNDAF results⁴⁰.

According to information obtained during FGD, the PMT members were overwhelmed with too many meetings, and they did not see the UNDAF's added-value, mainly because of its structure, which they felt was a 'listing of what UN agencies do, and not what the UN should do together'. In addition, they also noted that the UNCT did not require accountability, and this contributed to general perception that UNDAF was not that important.

The PMT exercises oversight of the Results groups and the M&E Working Group, but they only call on them when it is time to produce annual work plans and joint annual reports. Besides this, they have no other formal interaction with the Results Group or M&E Group specifically for the UNDAF.

Operations Management Team (OMT). The OMT brings together the Operations Managers of UN entities in Ethiopia. Although it did not report regularly to the UNCT, the OMT has been effective in enhancing coherence and harmonising operations as noted in Finding 8 above.

UN Communications Group (UNCG). The purpose of the UNCG is for the UN to 'communicate as one'. Although the UNCG is functional and supported by the Communications Specialist in the UNRCO, it faces funding challenges because UN agencies are not always willing to contribute funds for joint communications and events. Key informants noted that, activities in the UNCG work plan are funded by contributions, and events such as UN Day Commemorations are hosted by UN agencies on a rotational basis. However, when one agency is hosting, other agencies tend not to contribute or participate.

The UNCG produces a monthly electronic newsletter. In its work plan, it was planned that one UNCG member should be assigned to each Results Group and attend its meetings, but this has not worked so well, firstly because the Results Groups hardly ever met, and secondly because of the reluctance of the UNCG members.

Result Groups. The UNDAF states: "in line with UNDG SOPs and best DaO practice, UN agencies will form Results Groups to ensure greater focus and foster synergy between and among results areas to support realisation of anticipated end results".⁴¹

According to FGD, it was noted that the UNDAF Results Groups were not operating as intended. They only met twice to compile their respective UN agency work plans into a "joint" work plan; and also to compile their respective agency reports into a "joint" report. Almost all the results Group conveners said they had difficulty

⁴¹ UNDAF 2026 – 2020, p 46



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⁴⁰ Ibid. p 46

even bringing together members to a meeting. In their view, the UNDAF was not seen as useful because it did not provide joint funding, and therefore there was hardly any joint programming by UN agencies. They also felt that the UNDAF structure had too many outcomes, outputs and indicators, which made it very difficult to coordinate.

M&E Working Group. The M&E working group is accountable to the PMT for M&E, including during planning and design of the UNDAF and joint work plans, as well as reporting. The evaluators noted however that the M&E Group did not provide much quality assurance, especially for UNDAF design and reporting, which had basic errors in formulation of indicators and targets. On its part, the M&E Group felt that their comments during UNDAF design were not taken seriously, leading to indicators of poor quality.

Other Working Groups. The UNDAF provides for the establishment of other working groups such as the UN Gender Theme Group, Joint UN Team on HIV and the Joint Policy Advisory Team (JPAT).

The Joint UN Team on HIV and Gender Theme Groups were merged under the Results Group 9 for HIV and Results Group 12 for Equity and Empowerment respectively. According to available evidence, the Joint Team on HIV had been dormant due to some internal challenges within the responsible UN agency, but it was revived through the merger into Result Group 9. In the evaluators' opinion, the mergers were appropriate because the existence of the two groups was unnecessary duplication.

With respect to the JPAT, it was not yet functional at the time of the evaluation, although plans were at advanced stage to establish it. While cautioning against establishment of more structures, which often overwhelm staff, the evaluators are of the opinion that the JPAT will be a useful to provide value-addition to UN agencies. Some key informants observed that one reason why the UNDAF was regarded as a burden was because the RCO is 'only demanding from UN agencies (joint plans, joint reports, etc.) but does not give back anything'. With a functioning JPAT, the RCO will be able to provide 'joint' policy analysis, which should add value to UN agencies' programming processes.

It was noted that there was also a Youth Task Force which focused on youth employment:

Backed by the UN Youth Empowerment and Innovation Fund, an Employment Task Team composed of a lead and participating UN Agencies will undertake joint initiatives that provide greater focus on employment creation, as well as developing entrepreneurship and business development skills of targeted youth⁴².

According to the Task Force terms of reference, "all (UN) agencies will designate focal person (and alternates) for the task force". This means that the Youth Task Force is a de facto Results Group on youth empowerment, and at some level duplicates the work of Results Group 12. In the evaluators' opinion, there are two options available to the UNCT. The first one is to split Results Group 12 into two – one for Gender

⁴² Concept Note: The Youth Employment Pillar under the UN Youth Innovation Fund, p 3





and the other for Youth. However, this will add on to the burden of participating UN agencies. The second option is to merge the Youth Task Force into Results Group 12.



Finding 12: The UNRCO has adequate capacity and structure to support UNDAF coordination and DaO

The RCO is the institutional mechanism for effective functioning of the UNRC, and also provides coordination support to UNDAF structures, including support to the UNCT and its working groups. The RCO in Ethiopia is quite big relative to other countries (Figure 3), with a staff complement of 14 staff, of which six are international and eight national staff. Two positions of Development Effectiveness Specialist and SDGs Support Officer were vacant at the time of the review; as was also the UNRC.

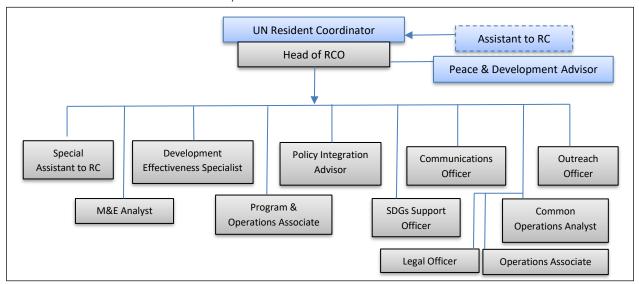


Figure 3: RCO Structure

In its coordination support role, the RCO provides dedicated secretariat support to the PMT and Results Groups, the OMT and UNCG. In the evaluators' opinion, the RCO is quite well positioned and structured to provide adequate support for UNDAF coordination and DaO.

In addition to coordination support, the RCO also provides analytical and policy support through the following staff functions.

- The Head of Office provides leadership of the RCO team, and is the DaO focal point for UN System
 in Ethiopia, including engagement with Government and support to the HLSC. Also responsible for
 advising the UNRC/UNCT on the strategic agenda, facilitating joint resource mobilization initiatives,
 and chairing the JPAT, supports HLSC, UNCT and coordination with DAG.
- Peace and Development Advisor (PDA) provides support to the UNRC/UNCT on conflict analysis
 in the context of the UN's peace building agenda.
- Policy and Integration Advisor provides support on joint policy analysis, including nexus issues.



- SDGs Support Officer support to SDGs sensitisation and coordination, as well as implementation
 of the UN external outreach strategy, and focal point for specific outreach initiatives and Youth Task
 Force activities.
- Development Effectiveness Specialist support to inter-agency programme collaboration, including
 joint programme (JP) initiatives and management of JPs. Also provides support to inter-agency
 capacity building efforts for advancing DaO initiative, as well as support to missions/visits of the RC
 and partnership building.

Summary of Key Findings on UNDAF Efficiency

The evaluators' assessment of UNDAF efficiency below as per UNDG's quality standards, where a ranking of "5" means that the quality criterion has been fully met; and "1" means that it is not reflected.⁴³

Table 9: Assessment of UNDAF Efficiency

	o. Acceptance of Citaria Emolecies		
#	Detailed description of quality standard	Ranking	Basis for the assessment
1.	The UNDAF underpins UN transparency and accountability to the beneficiaries of assistance, including through clear mechanisms for accountability.	4	The UNDAF accountability framework is sufficiently detailed, despite weak indicators.
2.	The UNDAF considers available resources and realistic resource mobilization targets, accompanied by a resource mobilization strategy/action plan.	2	The resource mobilization targets were ambitious and were not achieved.
3.	The UNDAF demonstrates a complementary and coordinated approach by the UN, including consideration of joint programming and common positions on situations of concern.	2	The UNDAF is fragmented and has not encouraged joint programming.
4.	The UNDAF's proposed/planned programming activities are cost-efficient, providing "value for money."	3	To the extent that some interventions enhance long term solutions.
5.	The UNDAF adequately explores opportunities for harmonizing joint communications and business operations to support UNDAF programming.	5	The BOS 2.0 provides effective framework for harmonizing operations

4.4. Sustainability of UNDAF Results and Processes

This section addresses the evaluation criteria for sustainability, and assess the probability that UN processes and results would be likely to continue after the end of programme funding. In the context of Ethiopia, the question of sustainability has even more importance given the country's vision to transition towards middle income status. This means that the country should establish the necessary systems and infrastructure for



⁴³ UNDAF Guideline 2017; Annex 1, p 36

basic social service delivery, and hence systems development and capacity building take on increased importance in such a context.



Finding 13: UNDAF implementation through government structures both at federal and regional levels promotes national ownership and capacity building

The UN uses the national implementing modality (NIM) at federal and regional levels. In practice, this means that when UN projects are developed, relevant government line Ministries and departments are engaged as the implementing partners (IPs), and funds are either transferred directly to the coordinating line Ministry or through the regional Bureaus of Finance and Economic Development (BoFED) to the sector Bureaus.

An analysis of the UNDAF outputs shows that a majority of them (almost all) seek to strengthen national technical capacity or systems. The output indicators however do not seem particularly designed to measure the UN's contribution towards this capacity building. To the extent that UNDAF indicators and targets are direct GTP targets, they reflect more of direct service delivery results. In the UNDAF the UN noted that "...making the indicators less ambitious, especially at the outcome level, in order to allow for better attribution of outcomes to UN programme work" (p 16).

Based on key informant interviews, it was noted that the UN lacks a shared understanding of the 'contribution' versus 'attribution' theory of results-based management. Most discussants have the generalised notion that the '*UN is accountable for outputs, but only contributes to outcomes*'44. While this is not necessarily incorrect, it should however be taken in its appropriate context. In the evaluators' opinion, as individual entities, indeed UN agencies only contribute to UNDAF outcomes, but as a collective, the UNCT should be accountable for the delivery of planned results at the outcome level. This requires the UN to develop SMART (Specific, Measurable, Achievable, Realistic and Time-bound) indicators. The UNCT may wish to elaborate and advise a specific position and instruction for Results Groups in order to harmonise this.

As noted in Chapter 2 above, there was no data collection undertaken at regional level. However, some of the regional stakeholders participated at the mid-term review presentation of preliminary findings that was undertaken at the end of the primary data collection. They observed that coordination between the government and the UN at regional level was weak. Given the country's geographic spread, as well as the diversity of issues between the regions, the UN may consider setting up regional coordination offices. This will contribute to strengthen UNDAF coordination since regional governments are one of the major implementation partners.



Finding 14: The UN has not fully harnessed the potential impact for sustainable development that can be realised through the New Way of Working (NWoW)

⁴⁴ This is especially true for those UN agencies whose corporate policies are to adopt UNDAF outcomes in their country programme documents



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As already discussed under Finding 4, many UN interventions by their nature already reflect the development-humanitarian interface. In a working paper in 2017, the UNRCO mapped some of the areas where UN work enhanced the nexus, and noted that, for the first-time longer-term investments were included in the Humanitarian Requirements Document (HRD), drilling deep boreholes, the construction of large water schemes, and professionalizing the management of these systems.

While these are commendable efforts, key informants also narrated other examples which illustrate that more can be done to leverage humanitarian work to develop more long-term solutions. For example, one key informant noted that Ethiopia has experienced annual cholera outbreaks in the Awash River basin for more than two decades, but still the UN's response has focused on the health dimension of the problem, rather than on the longer term water infrastructure aspects of the solution.

Increasingly, the GoE and its development partners are beginning to recognise the unsustainable nature of continued emergency response that is devoid of long term solutions. A draft UN working paper reviewed by the evaluators noted that:

"Current development financing practice is underpinned by the principle of investing to achieve maximum efficiency and high population density capture. Development-investment decisions are largely governed by political and economic imperatives; whereas humanitarian response focuses on the most vulnerable population irrespective of their geographic location or their development potential. This raises pertinent questions: Are equity and efficiency really mutually exclusive? Is there a way for the two concepts be constituted to embrace the 'Leave No One Behind' principle of the 2030 Agenda for sustainable development, while ensuring the value-formoney formula? Acknowledging that there is a need to have shared understanding of equity and efficiency issues in order to ensure development investments produce better results in an efficient manner. The focus on achieving national target in aggregate, must not exclude the most vulnerable and most-at-risk people. It is about ensuring that the development investments have an approach of universal coverage, including refugees and internally displaced people".

As noted by some key informants, the UN has limited resources, while also development funding was declining globally. In light of this, the major question for the UN is therefore to determine where and how it can add value and make a difference in pursuit of its core values of 'leave no one behind'. Should the UN focus on provision of direct basic social services to the most vulnerable, or should it strengthen advocacy to ensure more inclusive and equitable development? What are the **collective outcomes** that can bring UN agencies to contribute together? These are some of the emerging questions that underpin the new way of working; and they were aptly summarised in the draft working paper as follows:

"The new way of working is about making: (a) strong investments to prevent predictable shock, such as disease outbreak in the face of acute water crisis; and (b) investments to better prepare for potential humanitarian emergencies through building community capacities – e.g. putting in



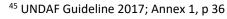
place insurance scheme, provision for a systematic consumption for small scale farmers etc. - and system strengthening that is about building and enhancing national surge capacity".

Summary of Key Findings on Sustainability

The following assessment based on UNDG criteria used the rating scale of 1 - 5; where a ranking of "5" means that the quality criterion has been fully met; and "1" means that it is not reflected at all.⁴⁵

Table 10: Assessment of UNDAF Sustainability

#	Detailed description of quality standard	Ranking	Basis for the assessment
1.	Capacity development: (a) The UNDAF supports the capacity development of national and subnational institutions, civil society organizations and other stakeholders, including agencies and bodies in charge of statistics and data utilization. (b) The UNDAF provides for the systematic assessment of capacity needs and assets to inform capacity development strategies.	4	UNDAF outputs address capacity development of national institutions and establishment of national systems. There is no evidence of capacity needs assessment, which is reflected by lack of data for reporting
3.	There are explicit links to national plans to ensure UNDAF results respond to national priorities. The UNDAF recognizes different programming contexts and diversity among UN agencies, and considers options for operational modalities accordingly.	5	reporting. UNDAF outputs complement national priorities Interventions reflect UN agency programmes.
4.	The UNDAF supports and encourages innovation, learning, and knowledge gathering and transfer.	3	Evidence suggests that agencies did not go outside their usual way of working.





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V. GOOD PRACTICES & LESSONS LEARNED

In this chapter, the authors lay out some of the good practices and key strategic lessons from the mid-term review of the UNDAF. A number of good practices and lessons have been highlighted throughout the analysis, but here, only the more significant ones are further highlighted as a foundation for the recommendations that will follow.

5.1. Good Practices

5.1.1. Alignment with national priorities

As noted on page 13 above, the UNDAF outcomes are directly aligned to the GTP-II priorities, which in itself is a requirement for an UNDAF. In addition, the UN adopted the national indicators as per the GTP, which enables it to use national data to track and measure its performance while also providing the opportunity to strengthen national information management systems where such data is lacking. It is noteworthy however, that while the adoption of national indicators is commendable, UNDAF targets should be formulated such that they enable the UN to measure its attributable results at outcome level.

5.1.2. Joint programming

The UNCT in collaboration with the UNCT in Kenya established a cross-border programme.⁴⁶ The objective of the programme is to reduce vulnerability and increase the resilience of communities affected by conflict and other recurrent shocks. This is a good practice with potential to enhance the 'nexus' issues in both countries, as well as replication potential in other border areas.

Although not always considered as UNDAF implementation, UN agencies have developed a number of bilateral joint initiatives through area-based approaches. Some notable examples where two or more UN agencies work together include Climate Resilience WASH, Integrated Health and Nutrition Extension, as well as Recovery and Resilience.

The UNDAF outcomes and outputs reflect the UN's core principles of leave no one behind; human rights, gender equality and women's empowerment; sustainability and resilience; and accountability. Nineteen out of 63 outputs (30%) specifically mention and target vulnerable groups, while the others mention specifically the other programming principles.



⁴⁶ Croos-Border Integrated Programme for Sustainable Peace and Socio-Economic Transformation: Marsabit County, Kenya and Borana/Dawa Zones, Ethiopia.

5.1.3. Coordination and harmonising operations

As a DaO country, the UN has fully adopted the joint annual work plans in place of individual UN agency country programme action plans. This is a good practices which contributes to enhanced coherence and reduction of overlap. This practice needs to be further strengthened by ensuring that Results Groups do proper joint work planning, and not compilation of work plans that are done separately.

The UN has also successfully harmonised its operations through the BOS 2.0. This has resulted in cost savings as discussed in Chapter 4 above, as well as harmonising procurement, including taking the lead in the development of Long Term Agreements (LTAs) for common procurement covering six countries in the Eastern and Southern Africa region.⁴⁷

5.2. Lessons Learned

Lesson 1. To become the effective One Programme for the UN, there should be commitment and ownership of the UNDAF at all levels

UN agencies have a corporate obligation to align their work with the UNDAF. There are some systemic challenges at the level of UN agencies' corporate headquarters that constrain harmonisation at country level. However, the GoE and the UN decided to be a self-starter DaO, and accordingly decided to adopt the standard operating procedures for DaO countries, of which the UNDAF is the central planning document. The expected benefits of working together cannot be realised unless there is commitment at all levels to work together through the UNDAF. Such commitment should be demonstrated throughout the UNDAF process. During formulation and design, UN agencies should demonstrate a willingness to look beyond their individual mandates and focus on outcomes that define developmental change for target populations as a result of UN collective work. During implementation, UN agencies should demonstrate their commitment by looking beyond agency funding, and participating in more joint programming. UN agencies should also commit to report on collective results that demonstrate the UN's contribution to development change. This commitment should also translate into a shared understanding and definition of terminology for UNDAF programming, including by making it mandatory criteria for individual performance appraisals.

 $^{^{47}}$ According to the BOS Progress Report, Ethiopia led the development of 7 LTAs out of 11, page 5.



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Lesson 2. Demonstrating the UN's value-added requires its collective performance to be measured through specific indicators

Structurally, the UNDAF's monitoring and evaluation framework is sound, with indicators, baseline data and targets. However, the notion that the UNDAF should adopt GTP targets makes it difficult for the UN to clearly measure its performance and demonstrate its added value.

There is therefore an overarching need to develop a shared position with regards to the question of attribution versus contribution. The general assumption that the UN is not accountable for UNDAF outcomes presupposes that those outcomes are shared by other contributing entities outside the UN. However, the UN's partners including government and donors have their own respective programme frameworks, which articulate their own outcomes. The government is accountable for performance on GTP outcomes. The fact that the UN

"Since UNDAF
Outcomes are the UN's
contribution to national
development goals,
UNDAF outcomes
should be attributable
to the UNCT"

RBM Handbook, p 8

develops partnerships with government in order to realise its outcomes should not be taken to mean that the government also has singular focus on the same outcomes. As a collective, the UN is an organisational entity, whose performance should be held accountable for its planned results. In their individual capacities, UN agencies are accountable for performance at output level, but collectively they should be accountable for UNDAF outcomes.

Lesson 3. Integrated joint programming requires the UNDAF to be strategically focused with an explicit theory of change

Collective UNDAF best practice captured through UNDG guidelines suggests that it is more effective and easier to coordinate an UNDAF with no more than 3-5 outcomes. With 15 outcomes, the current UNDAF not only looks fragmented, but also encourages UN agencies to settle into their respective silos and avoid working together. Apart from increasing the workload for programme staff who have to participate in several Results Groups, the structure also rendered coordination counterintuitive, where the outcomes require that you work separately, while reporting collectively. In addition, the mandate centric focus also made it difficult to come up with an explicit theory of change for the UNDAF, because already the starting point was already fragmented.

Lesson 4. Programme staff fail to see the UNDAF's added value if it does not support and enhance joint resource mobilisation

Despite that the UN has realised significant cost and time savings by developing and implementing the common Business Operating Strategy (BOS 2.0), programme staff working within the Results Groups said that the single most important constraint was lack of joint resources for UNDAF implementation. There was a sense that UN agencies compete for scarce resources, and have no appetite to work together in the



absence of joint funding. At a more global scale, perhaps it can also be said that partial implementation of DaO through the One Leader and One Programme may not realise intended results without concurrent establishment of the One Fund. This remains to be seen when the anticipated reforms for strengthened RC system are rolled out next year.

Lesson 5. UN interventions can have more lasting impact by enhancing the humanitariandevelopment nexus

Several examples demonstrate how the impact of UN interventions can be increased from a perspective of cost efficiency as well as programmatic when long-term solutions are integrated into humanitarian work. The UN has a large humanitarian footprint in Ethiopia, given its recurrent droughts and other humanitarian emergences, while on the other hand funding is becoming scarce in light of increased priorities around the world. It is therefore imperative that the UN should develop more lasting solutions, particularly for predictable emergencies.



VI. CONCLUSIONS & RECOMMENDATIONS

This chapter provides a summary of the main conclusions of the mid-term review, and the evaluators' recommendations for the short term for the UNCT's consideration during the remaining two years of the UNDAF, and long-term for consideration in the next UNDAF.

6.1. Conclusions

In the two years ending June 2018, the UN in partnership with the GoE, implemented the UNDAF 2016 – 2020 based on its joint biennial work plan 2016 – 2018. While individual UN agencies had some notable results, the Results Groups had difficulty reporting these results in the context of, and within the framework of the UNDAF indicator framework.

The UN formulated and developed the UNDAF 2016 – 2010 in the context of DaO as noted in the UNDAF document (page 15). However, implementation of the UNDAF fell short of what would be required in a DaO approach, despite the establishment of relevant coordination infrastructure such as Result Groups among other mechanisms.

Through the BOS 2.0 the UN successfully harmonised its operations and realised considerable cost savings as well as efficiencies in several other areas, including recruitment and common services. In addition, at leadership level, the UNCT was quite effective, although the position of UNRC became vacant towards the end of the two-year period. Furthermore, the UNCT established and effectively funded an adequate UNRCO to provide dedicated support for UNDAF implementation and coordination as well as policy and analytical support to the UNRC and UNCT.

However, UNDAF implementation was not as effective due to multiple factors, which can be conveniently grouped into two categories - its structure and commitment. With respect to its structure, the UNDAF has 15 outcomes grouped into five pillars, as well as 63 outputs and over 300 indicators. In the first instance, the five Pillars by themselves constitute a strategic priority area, which could quite realistically be formulated as an outcome. In that connection, the addition of outcomes under the pillars implies creation of subordinate or intermediate results, which probably only serves to further fragment the UNDAF. Secondly, as observed by many UN senior management and programme staff, the number of outcomes were too many, and only served to emphasise and compartmentalise UN agencies into their mandate-centric silos. Finally, the number of outputs and indicators rendered the UNDAF unfriendly for coordination, and hence the programme staff viewed it as burdensome. It did not help that there was also no explicit theory of change model for the UNDAF as a One Programme. A theory of change would help to elaborate the role of contributing UN agencies in the overall strategy, thereby enhancing opportunities for joint programming and collaboration.



Above all else, there was a seeming lack of commitment at all levels towards the UNDAF. Even among UN senior management, there was no ownership of the UNDAF, with most of them characterising it as a listing of what UN agencies do separately as opposed to what UN agencies intend to do together.

Nonetheless, the UNDAF was very closely aligned to the government's priorities as articulated in the GTP-II. On its part, the government was quite happy with the UNDAF structure, and looked at it as comprehensive and a one-stop compendium of UN agency work. Clearly, the government's view of the UN is through the sectoral lens of UN agencies rather than as a collective and integrated entity. The UN's advocacy work to position itself as a DaO is well cut out.

There is therefore potential to increase the UN's impact, if it is accepted that DaO increases effectiveness. Furthermore, while many UN interventions already contain a certain level of humanitarian-development interface, this nexus was not explicitly integrated as programming approach. Rather, it was apparent in specific outputs, such as for example in DRM and WASH interventions.

The UNDAF's indicator framework also presented challenges for programme staff. In the first instance, the indicators were too many for effective coordination. For example, as noted by one Result Group, the global framework for HIV indicators has 11 indicators while the UNDAF has over thirty. In addition, the indicators adopted national GTP targets and thereby not amenable for measuring UN performance.

Based on review of this evaluation terms of reference, the UN is aware of these challenges, and would like to use the mid-term review as an opportunity to refocus and adjust. The overarching question is how much can realistically be changed in the remaining two years of implementation. Two important issues should inform this decision; (1) the government does not planning a major shift of its priorities, and to the extent that the UNDAF should align to the GTP, the broad priority areas are a given, (2) UNDAF planning is a time consuming process, and takes anywhere between 12 – 18 months to formulate from scratch. The UNCT should consider the scope of changes in that light. It is with this in mind that the following recommendations are made.

6.2. Recommendations

The following nine recommendations include both strategic and operational considerations that the UNCT should decide on for the remaining period of UNDAF implementation as well as for the next UNDAF. These recommendations are not intended as an alternative, but rather as additions to what the Results Groups have recommended through their annual reporting.

Recommendation 1. The UNRC/UNCT and GoE should revive and reactivate the HLSC. The HLSC should also consider abolishing the system of rotational membership. In order to enhance the 'nexus', the GoE/UN may also consider including the National Disaster Risk Management Commission in the HLSC.



Recommendation 2. The HLSC should consider and make the following decisions to enhance UNDAF implementation and UN results in the remaining period of UNDAF implementation:

- a) Acknowledge that the current UNDAF structure and content has not been conducive for Results Groups to undertake joint programming, implementation and reporting against indicators,
- b) Results Groups in collaboration with the PMT and M&E Group should make necessary changes through the joint AWP, including:
 - (i) Revision, removal and addition of UNDAF outputs,
 - (ii) Revision, removal and addition of UNDAF outcome and output indicators.

Recommendation 3. The UNCT should give specific directions and instructions to ensure that the next UNDAF is considerably inclusive and simplified. This may include:

- a) The next UNDAF should be informed by a UN-led comprehensive common country assessment (CCA),
- b) The next UNDAF should have outcome-level results only, with outputs articulated in the joint AWPs,
- c) The next UNDAF should contain no more than 5 collective outcomes that enhance the UN's development, humanitarian, human rights and peace building agenda.

Recommendation 4. The UNCT should commit to strengthen UNDAF implementation and its use as the principal planning document for their respective country programme. This commitment should include at a minimum:

- a) Ensuring that UNDAF implementation is included in individual performance appraisal for key staff (e.g. PMT staff, senior programme staff),
- b) Ensuring that every UN agency contributes in at least one joint programme or joint initiative.

Recommendation 5. The UNRC/UNCT should take necessary measures to establish the One Fund by enhancing joint resource mobilisation. As a starting point, the UN may leverage on specific joint initiatives or flagship programmes such as for example:

- a) Joint UN low-land strategy,
- b) Joint UN initiative on resilience and reducing vulnerability and inequality.

Recommendation 6. The UNRCO should simplify the UNDAF reporting template (Figure 4);

- a) to make it more user-friendly, and
- b) to adequately reflect and report performance linked to the UN's core principles and standards, including reporting on SDGs. The structure of the template may be in two parts, including a narrative section and matrix.

Section A: <narrative in word format – this section should provide targeted questions, with prescribed word limit as in the examples below>

- 1. List the key outputs delivered in this reporting period such as:
- a) Laws, policies, strategies, plans developed
- b) Trainings conducted, disaggregated by region, gender, etc.
- 2. Describe how these outputs contribute to the SDGs?



- a) Identify the specific SDG goal and indicators
- b) Etc.
- 3. Describe how the results will be sustained after the intervention.
- 4. Etc.

Section B: <matrix format in word or excel format – this section should only report against the indicator and target as illustrated in example below>

indicator and target as indistrated in example below?								
Indicator	Baseline	Target 2020	2016 - 17	2017 - 18	2018 - 19	Cumulative	Remark	
# of woredas with access to potable water	10	40	5	10	15	30	On track	
Availability of climate smart (CS) strategic plan	Not available	The CS strategic plan will be prepared & implemented	Draft prepared	Draft validated	Draft endorsed by MoANR	Plan under implementation	Achieved	
Etc.								

Figure 4: Proposed UNDAF Reporting Template

Recommendation 7. The UNRCO should develop an online UNDAF training module for all UN staff. The module should be developed along the lines of the mandatory Basic Security in the Field Manual, with prescribed validity of up to 3 years. The UNCT should commit to ensuring that the training is mandatory.

Recommendation 8. The UNCT should ensure that programme staff are not too overwhelmed with coordination work by limiting and merging some of the coordination platforms with Results Groups that have similar focus, such as for example the Youth Task Force.

Recommendation 9. The UNCT should consider establishing Regional Coordination Offices. The UN may consider piloting these in regions where there is already larger presence of UN agencies, such as Somali and Amhara regions.



ANNEX 1 **DOCUMENTS REVIEWED**

- Terms of Reference: Operations Management Team. 1.
- Business Operations Strategy (2016 2020). 2.
- 3. Progress Report: Business Operations Strategy (July 2018).
- Growth and Transformation Plan: Vol 1 Main Text (May 2016). 4.
- Growth and Transformation Plan II: Vol. 2 Policy Matrix (July 2016). 5.
- 6. Growth and Transportation Plan II: Annual Progress Report 2015-2016 (April 2017).
- 7. Guidance Note for UNDAF Results Group Secretariats on Review of 2nd UNDAF Year 2017-2018.
- 8. New Wa of Working: Advancing Implementation Opportunities in Ethiopia (GoE, 2017).
- 9. High-level Notes on New Way of Working: Speeches (Jan 2018).
- High-level Retreat (2017); Linking Humanitarian and Development Interventions. 10.
- 11. Humanitarian-Development Nexus in Drought Response as it relates to Human Mobility in Ethiopia.
- 12. The Need for a New Way of Working to address predictable humanitarian needs (July, 2018).
- 13. Issue Paper on the Humanitarian-Development Nexus in Ethiopia.
- 14. Joint GoE-RC/HC Mission Read Out (March 2018).
- 15. Report of High-level Mission to Somali Region.
- 16. Strengthening the Rule of Law and Human Rights for Sustainable Peace and Fostering Development (June 2018).
- 17. GoE-UN Breakfast Meeting on Climate Resilience: WASH (March 2018).
- 18. World Humanitarian Summit: Commitment to Action.
- 19. Ethiopia One UN Country Results Report for 2016 -2017.
- 20. UNDAF Joint Work Plan 2016 - 2018.
- 21. Annual Progress Reports for UNDAF Results Groups.
- 22. Cross Border Integrated Programme for Sustainable Peace and Socio-Economic Transformation: Agreement Framework.
- 23. UN Youth Fund Action Plan for 2018.
- 24. Mid-term Review of GTP II [Amharic version].
- 25. UNDG: UNDAF Guidance, 2017





ANEXES

ANNEX 2 INDIVIDUALS INTERVIEWED (INCLUDING INDIVIDUAL AND FGDs)

S.No.	RG	Name	Organization	Designation
1	PMT	Vineenzo Vinci	UNICEF	OIC Chief Social Policy
2		Getachew Adugna	FAO	National M & E Officer
3		Anna Parim	UNW	Deputy Representative
4		Kristine Hambrouce	UNHCR	Ass. Rep. Programe
5		Ambe Laura	UNESCO	AU Volunteer
6		Rekha Shrestha	RCO	Policy Advisor
7		Varsha Redkar-Palepu	RCO	Head of UNRCO and Senior
				Policy Adviser
8	OMT	Saman Mastiaga	UNHCR	OMT Co-chair
9		Marti	UNRCO	
10		Yehalu Fisseha	UNRCO	
11	RG 2: Industry	Asegid Adane Mebratu	UNIDO	Program Officer
12		Olivia Ya Gao	UNIDO	Assistant/Intern
13		Selamawit Alebachew	UNDP	Program Specialist
14	RG 3: DRM	Temesgen Berisso	UNDP	Programme Analyst (DRM & Resilience Building)
15		Ezgi Meles Tecleab	WFP	Programme Officer
16		Rasha Elalin	UN-WOMEN	Humanitarian Specialist
17	RG 12: Equality	Yelfigne Abegaz	UN-WOMEN	NPC
18	and	Esete Berile	UN-Women	Coordination Officer
19	Empowerment	Winta Ermias	UN-Women	EVAW Specialist
20		Etseriwot Eguale	UN-Women	EVAU Program Officer
21		Muthoni Kahuho	UNESCO	Intern
22		Ambe Laura	UNESCO	AU Volunteer
23		Tsehay Gette	UNFPA	Program Officer
24		Ellen Alem	UNICEF	Gender and Development Specialist
25	RG 4: Social	Hannah Haaij	WFO	Social Protection & Gender
26	Protection	Getachew Berhanu	UNICEF	Social Protection Specialist
27	RG 5: Climate Change	Ababu Anage	UNDP	National Climate Change Specialist
28		Deribe Gurum	UNHCR	E & E Officer
29		Kwesi		
30	RG 7: WASH	Jorge Alvarez-Sala	UNICEF	WASH Manager & Specialist
31	RG-8: Education	Samuel Asnake	UNESCO	
32	1	Rahel Yegrashewa	UNICEF	Education Specialist
33	RG 9: HIV	Hind Hassan	UNAIDS	Fast Track Advisor
34		Yayeh Negash	UNICEF	Health Specialist
35	1	Muluwork Befekadu	UNESCO	NPO-CSE
36	1	Seblewongel Abate	WHO	HIV-NPO
37	RG 10:	Anand Chand	UNHCHR	HRO
38	Governance	Afework Fekadu	UNDP	Governance



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S.No.	RG	Name	Organization	Designation
39		Tsega Gebremeskel	UN Women	Governance & Leadership
40		Marti Romero	UNHCR	Senior Program Officer
41		Zeleka Paulos	UNICEF	Social Policy Specialist
42		Aderaw Genetu	UNESCO	Information
43		Ellen	UNICEF	Gender Specialist
44	RG 11: Data and	Vincenzo VINCI	UNICEF	OIC Specialist
45	Demographic	Teshome Yeshambel	UNFPA	Program Specialist
46	Dividend	Marti Romero	UNHCR	Senior Program Officer
47	UNRCO	Getachew Dibaba	UNRCO	Communications Specialist
48		Sansculotte-	UNRCO	Peace and Development
		Greenidge, K.		Advisor
49	M & E Team	Berhanu Alemu	UNDP	M & E Specialist
50		Esete Berile	UN Women	Coordination Office
51		Dinksew Taye	UNRCO	M & E Analyst
52		Tarmo Heikkila	UNRCO	
53	UN Agency	Akpaka Kalu	WHO	WHO representative
54		Nwanneakolam	UNHCHR	Regional Representative
		Vwede-Obahor		
55		Louise Chamberiain	UNDP	Country Director
56		Njeri Ramau	UNDP	PMU Team Leader
57		Prossy Namale	IOM	Migration Policy Support Officer
58		Eriasafu Lubowa	UNFPA	M & E Specialist -IUNV
59		Victor Rakoto	UNFPA	Deputy Representative
60		Behailu Gebremedhin	UNFPA	M & E Officer
61		Clementine	UNHCR	Country Representative
62		Kristine Hambrouce	UNHCR	Assistant Resident Rep
63	Donors	Erik Habers	EU	Minister Counsellor, Head of Operation
64		Moreten Heide	Royal	Counsellor, Head of
			Norwegian	Development Cooperation
			Embassy	
65		Tsigie Alemayehu	Royal	Senior Program Officer
			Norwegian	
			Embassy	
66	Government	Yonas Getahun	MOFEC	Director ,UN Agencies, CRGE Facility and Regional Economic Cooperation Directorate
67		Solomon Tesfaselase	NPC	Director of Development Projects Monitoring
68]	Mr. Bogale	MOI	State Minister
69		Mulumebet Tilahun	MOE	Project M & E Team Leader
70		Yoseph Abera	MOE	Senior Expert



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S.No.	RG	Name	Organization	Designation
71		Mohammed Abubeker	MOE	Director of Adult Education
72		Mesfin Kebede	МОН	Case Team Leader
73		Habtamu Abelneh	МОН	Officer
74		Kalkidan Adamu	FEACC	Planning Team Leader
75		Girma Worku	FEACC	Director



ANNEX 3 UNDAF Performance Matrix

The UNDAF performance is measured against the planned four-year targets (2016-2020). Green represents performance >50% at mid-term; yellow depicts performance between 40-49% at mid-term; and red indicates performance of <39% by mid-term. The grey assessment indicates 'not assessed' due to insufficient data or mismatch or reporting scale.

Outcome 1. By 2020 Ethiopia h	Outcome 1. By 2020 Ethiopia has achieved robust and inclusive growth in agricultural production, productivity and commercialization of the agricultural sector.								
		Target	1 st year Progress	2 nd Year	2 year	MTR			
Indicator	Baseline	2020		Progress	Cumulative	Assessed			
1.1. Total major food cro	Total: 251.05 million;	8% annual increase	Narrative reporting	Narrative	Narrative				
(cereals, pulses & oil seeds	Smallholder farmers:			reporting	reporting				
production disaggregated by	241 million;								
farmer type (Quintals/hectare)	Commercial farms:								
	10million(2012/2013)								
1.2. % annual increase in crop	Production: 5.3%	8% annual increase	Narrative reporting	Narrative	Narrative				
production and productivity	(2012/13)			reporting	reporting				
	Productivity: 9.1%	8% annual increase	Narrative reporting	Narrative	Narrative				
	(2012/13)			reporting	reporting)			
1.3. Agriculture, value added (%	40% (2013/2014)	5% annual increase	Narrative reporting	Narrative	Narrative	0			
of GDP)				reporting	reporting				
1.4. Volume and value of expor	USD2.3 billion	TBD (GTPII	No target	No target	No target				
of agricultural products.	(2013/14) Value								
1.5. Increase in livestock and	I 30% of Ag GDP	10 % annual increase	Not reported	Narrative	Narrative	0			
fisheries production and	(2013/14) or 16% of			reporting	reporting				
productivity	GDP								
1.6: % pre and post-harvest crop	Pre-harvest: 30%	Pre-harvest: 3%	Not reported	Narrative	Narrative				
losses reduction on ke	1	annually		reporting	reporting				
commodities	Post-harvest: 15-20%	Post-harvest:10%	Narrative reporting	Narrative	Narrative				
		increase annually		reporting	reporting				
Output 1.1: Farmers and pasto	alists have strengthened t	echnical capacity and ski	lls to adopt improved farming practice	s and inputs for i	ncreased productio	n and			
productivity.									
1.1.1. Number of farmers 1	5,200,000 households	6% annual increase	3,822,264	448,855	4,271,119				
and pastoralists , agro-	nhs) (farmers +					_			
pastoralists (men and p	astoralists):								
women) households in	nproved seed: 3.1m								
using enhancing q	uintal; Fertilizer:								
technology by type 1	,273,000tons/year								
(fertilizer, improved seeds,									
pesticides)									



1.1.2: Number of farming and pastoral households and communities applying climate smart agriculture practices	TBD	3% annual increase	Not reported	Narrative reporting	Narrative reporting	0
1.1.3. proportion of HHs that practice homestead gardening	5500 households	5%	11,686	43,190	54,876	
1.1.4 Number of farmers (HH, co-ops, unions) who use improved on farm storage and other post harvest handling practices	30 unions	7,500 HH, 210 coops; 45 unions	2870 HHs, 32 coops & 302 unions & coops.	16 coops, 13995 HHs	16,865 HHs, 48 coops, 302 unions	
1.1.5. Number of HHs benefiting from irrigation schemes (million farmers)	NA	30,000 additional households	1,201,496	25,920	1,207,496	
1.1.6. Number of Farmers Training Centers (FTCs) demonstrating improved post-harvest management technologies and practices Output 1.2: Farmers and diffs selected agricultural common		70 ve strengthened technical o	120 capacity and skills to adopt inclusive v	18 value chain approa	138	rcialization of
1.2.1. Percentage increase of value added selected commodities	500 households	5% annual	Narrative reporting	Not reported	Narrative reporting	
1.2.2. Proportion of farmers (disaggregated by sex) switched to high value commodities	2000 households	5% annual increase of high value products	Not reported	41,904	41,904	
1.2.3. Percentage of private agro-processing/ business investment in selected commodities	5	4% increase in annual level agricultural investment	Not reported	Narrative reporting	Narrative reporting	0
1.2.4. Percentage increase in proportion of marketed	NA	3% annual increase of agricultural production earning	Not reported	Not reported	Not reported	0



ANNEXES

selected agricultural commodities						
1.2.5. Number of farmers/coops linked with buyers through contractual agreement and linked with other remunerative markets	270 primary cooperatives and 30 unions	405 primary cooperatives and 45 unions, 10 women SACCOs	3 women groups & 31 youth groups	4 associations, 40 fish coops, 3 women based coops	50 groups/coops/ associations, 31 youth groups,	•
Output 1.3: Federal and regi	onal institutions have streng	thened capacities to plan,	deliver and monitor agricultural service	es including finar	ncial services.	
1.3.1 Total number of smallholder farmers, pastoralists and semi-pastoralists in selected areas benefiting from agricultural extension services	Total: 11.66 million: 10.88 Smallholders; 469,000 Pastoralists:(30% female; 10% youth) (2012/13)	11.66 million (10.88 SMHs, 489000 pastoralists, (30% F,10 Youth)	27, 244	Narrative reporting	27,244	•
1.3.2.Number of DAs and Subject Matter Specialists (SMS) with improved technical skills and knowledge to provide better services to farmers on selected priority crops and irrigated agriculture	36,813	40,000	19,500	947	20,447	•
1.3.3.Number of farmers with increased access to market information by SHFs	157,643	200,000	1,000,000	Not reported	1,008,471	
1.3.4.Amount of loan (and other savings products including savings/deposits) provided by cooperatives and MFIs to SHFs	NA	100 Mill Birr per year (500 Mill birr in total); 18.5 billion (ETB	No status report	Not reported	Not reported	
1.3.5 Number of farmers and agro-pastoralists involved in integrated pest management (IPM) technology packages	1,400 households	14,000 households	4,168	10,000	14,168	
1.3.6: Number of agricultural strategies,	6 policies/ proclamations and 40 strategies/ regulations/ guidelines have been developed/	6 more - Horticulture, Livestock Fertilizer	5 strategies/ guidelines developed 4 strategy documents and 1 guideline during the reporting period	14 strategies/ guidelines developed	24	



regulatory frameworks and standards developed	revised in collaboration with ATA and MoA	Blending, Commercial Farm				
Output 1.4: Vulnerable grou demand driven economic an		 , youth and targeted past	 oralist communities have increased a	ccess to productiv	e resources and co	 mmunity
1.4.1: Number of rural women accessing integrated agricultural services	21232	23 232	24,082	3382	27,464	•
1.4.2: Number of rural female headed households with access to market for their products	2,486,630	3,733,391	14	180	194	
1.4.3. Number of institutions and communities advocating for women and girls' economic rights.	TBD	4 women associations and 8 Women SACOs	78 women received trainings	117 women received various trainings	195 women received various trainings	
1.4.4. Number of households in project kebeles with access to selected public services by type of service	1.9m Households	2.8m Households	3.5 million	275	3,500,275	
1.4.5: Number of targeted pastoralist households participating in IGAs	300	800	413 women received trainings on IGAs	400 started IGAs	400	
Outcome 2: By 2020 private	- sector driven manufacturing	g and service industry sec	ctor growth is inclusive, sustainable, c	ompetitive and job	o rich	
Indicator	Baseline	Target 2020	1 st year Progress	2 nd Year Progress	2 year Cumulative	MTR Assessed
Indicator 2.1: Share of manufacturing sector in the GDP	14.2% (MOFED 2013)	22.8	Not reported	Not reported	Not reported	0
2.2:Share of the service sector in the GDP	46% (MOFED 2013)	GTP II	Not reported	Not reported	Not reported	0
2.3: Share of employment in the manufacturing industry sector	7.2% (Labour force survey 2013)		Not reported	Not reported	Not reported	0



2.4: % Share of	13.4	25	Not reported	Not reported	Not reported	
manufacturing exports out			'	· ·	'	
of merchandize exports						
2.5: % share of	4%	8%	Not reported	Not reported	Not reported	
manufacturing in GDP				·		
2.6: Income generated	USD 633,765,875 (2014)	TBD	Not reported	Not reported	Not reported	
from tourism						
Output 2.1: Micro, Small and	d Medium Scale Enterprises (I	MSME's) have increased a	and expanded access to innovative,	inclusive, and client	oriented financial	products and
services.						
2.1.1. 2.1.1: No. of MSMEs	0	100	Not reported	Not reported	Not reported	
with access to new						
financial products						
2.1.2: No of targeted	0	4	Not reported	3	3	
financial institutions which						
have innovative and						
gender responsive financial						
products for MSMEs						
2.1.3. % of population with	8% (Household	GTP II	Indicator removed	Indicator		
access to financial services	Consumption Income and			removed		
(men, women, youth and	Expenditure Survey)					
migrants)						
2.1.4 Number of innovative	0	5	Not reported	Not reported	Not reported	_
financial products offered						
by financial institutions.						
Output 2.2: Priority manufa	cturing sectors identified in t	he GTP are more inclusive	e, job-rich, productive and competi	tive in regional and i	nternational marke	ts
2.2.1: No of men, women	350,000	10% annual increase	Narrative reporting	Not reported	Narrative	_
and youth employed in		(140,000 new jobs in 4			reporting	
manufacturing sector		years)				
2.2.2. Number of sectors at	1	4	Narrative reporting	Not reported	Narrative	
national level meeting					reporting	
social and labor standards.						
2.2.3. No. of feasibility	1	6	Narrative reporting	Financial part	Narrative	
studies of current and				not done, but	reporting	_
emerging industries				environmental		
completed.				& social		
				impact		
				assessment		
				done.		
2.2.4. No. of cities and	0	4	Indicator removed	Indicator	Indicator	
human settlements that				removed	removed	
have introduced integrated						



spatial plans for industrial						
zones and parks.						
2.2.5. No. of pharmaceutical manufacturing enterprises certified for compliance to international GMP standards	4	9	Narrative reporting	Not reported	Narrative reporting	0
Output 2.3: Private sector er	nterprises have improved ski	lls, knowledge and techno	logical capacity for increased producti	vity and competit	tiveness.	
2.3.1 No. of institutions that receive accreditation as per established quality standards.	1	3	Not reported	Narrative reporting	Narrative reporting	0
2.3.2. Occupational safety and health institute established	0	1	Not reported	No institute established yet, but training provided for individuals	Narrative reporting	•
2.3.3. Number of entrepreneurs (disaggregated by sex) with strengthened business knowledge, skills and capacity	23,000 (EDC 2014) Women 7,785 Men 15,215	300,000 (150,000 Men 150,000 women)	26,911	90	27,001	•
2.3.4. Number of entrepreneurs (disaggregated by sex) provided with investment advisory services	Men 2,168 Women: 2,359	80,000 entrepreneurships (Men: 40000 Women:40000)	896 entrepreneurs (466 female and 430 male)	728 (356 Women owned enterprises)	1624	•
2.3.5 Number of private sector support giving institutions with improved knowledge, skills and technical capacity	3 (IDP Progress report 2014)	6	Narrative reporting	10 (much of descriptions)	10	
2.3.6: Industrial information system in place/established/ functional	0	1 fully functional system	1	Narrative reporting	1	
			anded and sustainable tourism sector		T	
2.4.1: No. of new tourism destinations operational	0	5	Narrative reporting	Narrative reporting	Narrative reporting	0



2.4.2: No. of tourism service centers operational in selected regions	1	5	Narrative reporting	Narrative reporting	Narrative reporting	0
2.4.3. No of tourism (heritage) sites protected and promoted.	DDG Achievement Project	4 World Heritage Sites	Indicator removed	Indicator back and Narrative	Narrative reporting	0
2.4.4. Number of tourist inflows	629,050 (2014)	1 million	Indicator removed	Indicator removed	Indicator removed	0
Outcome 3: By 2020, the Eth	nionian neonle, narticularly in	n disaster nrone areas are	resilient, have diversified sources	of income and are be	tter able to prepa	are respond to
and recover from emergenci		ruisuster profile ureas ure	resilient, have arreisined sources	or meome and are se	itter able to prept	ire, respond to
Indicator	Baseline	Target 2020	1 st year Progress	2 nd Year Progress	2 year Cumulative	MTR Assessed
3.1: Disaster Preparedness Index (DPI)[1].	5	8	No report received	Not reported	Not reported	0
3.2: Proportion of beneficiaries targeted for emergency assistance that receive timely food and non-food assistance [4]	70%	75%	No report received	Not reported	Not reported	0
3.3: Global acute malnutrition rate (GAM)	10-12% (2014)	< 10%	No report received	Not reported	Not reported	0
Output 3.1: Enhanced capaci	ty of households and commu	unities in disaster prone a	reas to diversify livelihood opportu	unities, and invest in I	natural resource r	nanagement
Indicator 3.1.1. Number of kebeles in disaster prone areas able to create community assets.	260	1500 (40-50%)	No report received	865	865	
3.1.2 : Percentage of assisted households that have created productive assets. [5]	66%	90%	No report received	280,000 households	280,000 households	Target in %; reported in #
3.1.3. Number of woredas with Disaster Risk Profile and multi-sectorial DRR plans.	308 Woredas	558 Woreda	No report received	Narrative reporting	Narrative reporting	•
Output 3.2: Capacity of nati	onal and sub-national institu	tions and partners to effe	ctively anticipate and respond to h	nazards of emergencie	es enhanced.	
3.2.1. Number of DRM unit at national and subnational level with effective, comprehensive, gender sensitive and multi-	National 0 Regional 8 and woreda 65	National 1, Regional 11, woreda 718 (CB and it is GTP 2 target and UN agencies can	No report received	Not reported	Not reported	0



hazard and multi-sectorial early warning system and contingency plans		make little contribution)				
3.2.2. Number of DRM units at federal and regional level with effective commodity tracking and reporting system.	1	9	No report received	Narrative reporting	Narrative reporting	0
3.2.3. Number of DRM units at national and subnational level that have food and non-food reserves.	B:1 National; 3 Regional level	3 (Gambela, Somali and Tigray)	No report received	Not reported	Not reported	0
3.2.4. % of women, men, girls and boys who received food and nonfood assistance, as percent of those affected.	60%[3]	100%	No report received	4,461,028	4,461,028	Target in %; reported in #
3.2.5. Type and amount of food and non-food assistance distributed/ provided, as percent of required	Food - 70% Non-food - 33 %	Food - 75% Non-food - 50%	No report received	423,236 MT 534 Million USD	423,236 MT 534 Million USD	Target in %; reported in #
	ronment and basic social serv	ices of disaster affected	communities restored, and improved	to withstand impa	ct of future disaste	ers.
3.3.1 % of IDPs, refugees and host communities households assisted with livelihood restoration activities including durable solutions based on their local livelihoods and specific needs.	5% of the total refugee population in Ethiopia	8% for refugees	No report received	Narrative reporting	Narrative reporting	0
	7% for IDPs	50% for IDPs	No report received	Narrative reporting	Narrative reporting	0
3.3.2. % of community assets rehabilitated.		15,000 HHs; 180 Community assets (Range lands, water points);	No report received	20 community infrastructures	20 community infrastructures	•



Output 3.4: Enhanced techn	ical capacity of the DRM go	vernance system at all lev	els, including communities, to effective	ly manage, coord	inate and mainstre	am DRM
programmes.						
3.4.1: Number of	1300 Government staff	1800 government	No report received	192 staff	192 staff	
government staff (women		staff;				
and men) at all levels who						
have improved their						
technical capacity on DRM						
system (risk assessment,						
early warning, contingency						
plan, DRM policy and its						
SPIF, and coordination).						
3.4.2: No. of community	169	319 community task	No report received	Not reported	Not reported	
DRR committees/ task		forces				
force established members						
who have improved their						_
technical capacity on DRM						
system (risk assessment,						
early warning, contingency						
plan, DRM policy and its						
SPIF, and coordination).						
3.4.3. Number of regions	5 for regional	11 regions	No report received	Not reported	Not reported	
that have coordination fora	coordination					
established and been						
supported in						
mainstreaming DRM						

Outcome 4: By 2020, the GoE has a social protection systems approach in place which ensures increased access to a comprehensive package of social protection programmes, interventions and services for poor, vulnerable and excluded citizens coping with social and economic risks, vulnerabilities and deprivations

		Target	1 st year Progress	2 nd Year	2 year	MTR
Indicator	Baseline	2020		Progress	Cumulative	Assessed
4.1: % of households	11% of rural HH- 10% of	15% of the total	9%	Not reported	9%	
covered by at least one	male headed rural HH,	population				
Social Protection program	15% of female headed					
or intervention	rural HH (Mini-DHS 2014)-					
	9% (10% Male, 8% Female)					
	of pop. aged 60 years and					
	above benefiting from a					
	pension (2010- Decent					
	Work Country Profile,					
	Ethiopia)					



4.2: A functional federal	A federal social protection	Federal social	Favorable conditions in progress	Not reported	In progress	
social protection council in	council does not exist	protection council in	ravolable colluitions in progress	Not reported	iii progress	
place	council does not exist	place and functional				$igcup_{}$
	l Itional canacity to develon in		l monitor the social protection system	1		
4.1.1. No. of functional	Social Protection Platform	At least 4 regions have	In progress	5	5	
Social Protection	is functional at Federal	established functional	III progress			
Coordination	level	mechanism				
mechanisms/platforms at						
National and Regional						
levels.						
4.1.2: Established and	Single Registry and MIS	Single Registry and	Narrative reporting	MIS	Achieved	
functional single registry	not in place	MIS established and		established &		
and MIS for social	-	functional		functional in 4		
protection sector.				woredas, 2		
				regions and		
				Federal levels		
4.1.3. Functional M&E	M&E Framework does	M&E Framework is	Not done due to fund shortage	Not started	Not done	
framework in place	not exist	functional		due to delay		
				of PSNP MIS		
4.1.4 Institutional or	No coordination	One framework is in	Framework completed	Achieved as	Achieved	
coordination framework	framework exists	place		planned		
for decentralization of						
social protection system						
developed					_	
4.1.5 No. of costed	No costed social	12 (1 Federal and 11	5 (1 Federal and 4 regional SPAPs	0 (scaling up	5	
national and regional	protection action plan	regional)costed SPAP	finalized)	in progress)		
Social Protection Action	exists	developed and				
Plans developed and		implemented				
implemented in all regions.						
-		Community Based Structu	ures (CCCs) system providing social we	Ifare services to the	ne most vulnerable	, deprived
and excluded citizens in place		T	Τ.	T _	T	
4.2.1. Number of woredas	0	50	4	7	11	
in which effective and						
functional case						
management system established.						
4.2.2. Number of qualified	805 SW trained in AA	4,000 SW trained	800 trained & 560 deployed	0 (no new	800 trained &	
and deployed social		4,000 SW trained	ooo trained & 500 deployed	•		
workers	University			progress)	560 deployed	
4.2.3. Number of organized	1,590 kebeles	15,761 kebeles	6,282	7,000	13,282	
and strengthened	1,330 Kebeles	13,701 KEDEIE3	0,202	7,000	13,202	
and strengthened		<u> </u>				



community care coalitions (in kebeles)						
Output 4.3: GoE's capacity is	s strengthened to expand the	coverage of contributory	social protection insurance scheme	es (pension scheme	s and health insura	ances).
4.3.1. Number of woredas	200 woredas (MoH)	718 as per GTP 2	Favorable conditions (FC) in	FC still in	In progress	
covered by community		target	progress	progress		
based health insurance						
4.3.2. Number of officials	27	1000	Not started	Not yet	0	
who have acquired				started		
knowledge and skills on						
good governance and						
administration of social						
security schemes						
4.3.3: Number of	30,000	100,000	FC & registration in progress	No new	In progress	
households that receive				progress	(narrative)	
crop and livestock						
insurance (disaggregated						
by male and female						
headed households in the						
indicator, baseline and						
target depending on						
availability of data)						
Output 4.4: GoE's capacity i	s strengthened for evidence	based planning, policy dia	logue, formulation, revision and im	plementation of le	gal frameworks on	social
protection.						
4.4.1: Number of newly	2 (Mapping and Gap	4	3	1	4	
generated studies	Analysis on Social					
conducted, number of	Protection, Investing in					
newly enacted	Boys and Girls). 3 existing					
proclamations, regulations,	-SP policy (2014), Public					
directives and guidelines.	and private organization					
	workers' pension (2011),					
	Urban food security					
	strategy (2015)					
4.4.2 Number of newly	0	3 studies (incl.	Narrative reporting	Narrative	Narrative	
generated and used		feasibility study		reporting	reporting	
evidence on available fiscal		conducted on social				
space and financing for		protection fund, study				
social protection		on domestic financing				
		for social protection)				
4.4.3. Number of	0	3 (mirroring the	Not started	Not started	0	_
international and regional						





Resilient Strategies 5.1.2: Number of Woredas

implementing mitigation and adaptation plans

50 woredas

Mid-Term Review of United Nations Development Assistance Framework Ethiopia (2016-2020)

proclamations and instruments on social						
protection ratified and						
implemented						
4.4.1: Number of newly generated studies	2 (Mapping and Gap Analysis on Social	4	3	1	4	
conducted, number of	Protection, Investing in					
newly enacted	Boys and Girls). 3 existing					
proclamations, regulations,	-SP policy (2014), Public					
directives and guidelines.	and private organization					
an ectives and gardennes.	workers' pension (2011),					
	Urban food security					
	strategy (2015)					
			better able to plan, implement and m	onitor priority cli	mate change mitiga	tion and
adaptation actions and susta	ainable natural resource man	, -	Act	and Waren	1 2	NATE:
		Target	1st year Progress	2 nd Year	2 year	MTR
Indicator	Rasalina	2020		Progress	Cumulativa	Λουροσο
Indicator Indicator 5.1: Tons of CO2 equivalent reduced	Baseline 150 million tons of CO2	Maintain the 2010 emission level by 2030	150 million tons of Co2 equivalent maintained by 2030	Progress Not reported	Cumulative 150 million tons of Co2 equivalent maintained by 2030	Assessed
Indicator 5.1: Tons of CO2		Maintain the 2010			150 million tons of Co2 equivalent maintained by	Assessed
Indicator 5.1: Tons of CO2 equivalent reduced 5.2: Coverage of affordable, clean and efficient renewable energy in rural and urban areas 5.3 Hectares of Forests and other natural resources protected and sustainably	150 million tons of CO2	Maintain the 2010 emission level by 2030	maintained by 2030	Not reported Narrative	150 million tons of Co2 equivalent maintained by 2030 Narrative	Assessed
Indicator 5.1: Tons of CO2 equivalent reduced 5.2: Coverage of affordable, clean and efficient renewable energy in rural and urban areas 5.3 Hectares of Forests and other natural resources protected and sustainably managed for their social, economic and ecosystem services	150 million tons of CO2 8702GWH 1.2 million hectare	Maintain the 2010 emission level by 2030 58703GWH 6.7 million hectare	maintained by 2030 Not reported	Not reported Narrative reporting	150 million tons of Co2 equivalent maintained by 2030 Narrative reporting	Assessed
Indicator 5.1: Tons of CO2 equivalent reduced 5.2: Coverage of affordable, clean and efficient renewable energy in rural and urban areas 5.3 Hectares of Forests and other natural resources protected and sustainably managed for their social, economic and ecosystem services	150 million tons of CO2 8702GWH	Maintain the 2010 emission level by 2030 58703GWH 6.7 million hectare	maintained by 2030 Not reported	Not reported Narrative reporting	150 million tons of Co2 equivalent maintained by 2030 Narrative reporting	Assessed





9

56 woredas

5

14

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5.1.3. Number of cities implementing waste management and urban greenery initiatives	3 cities	16 cities	8	6	14	•
5.1.4 National waste management strategy in place	Solid waste management strategy in place.	A national waste management strategy in place.	Approved and in place	Approved and in place	Approved and in place	
5.1.5 National Short lived Climate Pollutants Unit in place	Environmental Pollution Control proclamation	A dedicated staff (3) is establish and sits at MOWIE SLCPs embedded in National Policies	Progress not reported	Unit in place	Unit in place	
			early warning systems including ir rification (MRV) system in place ar		ents and data man	agements
5.2.1. Number of climate information centers established and strengthened	70 AWS	110 AWS	Not reported	40	40	•
5.2.2. Number of woredas benefiting from climate information and early warning	74	250	176	Narrative	176	
5.2.3. Existence of operational MRV institutional arrangement and data storage management system designed	Landsat 8 imagery of 2013 and the ongoing MRV system	1 operational institution established 1 data storage and management system designed	Not reported	System developed	System developed	•
5.2.4. Number of institutions using MRV to monitor REDD+ activity data	0	All MRV institutions	Not reported	Not reported	Not reported	0
Output 5.3: Technologies an	d practices including finance	and market mechanisms	that promote a climate resilient gr	een economy introdu	ced and scaled up	
5.3.1. Number of green technologies introduced at national level	16	20	1	4	5	
5.3.2. Number of rural house holds especially	9,000,000 HHs	9,800,000 HHS	2500	Narrative	2500	•



women accessing green						
technologies						
5.3.3 Volume of resources	34 million USD through	57 million USD	80 million USD	7.9 million	87.9 million	
mobilized from (GCF,	the facility and GEF	through GEF and CRGE		USD	USD	
NAMA facility, carbon		Facility				
trading and others climate						
finance Black Carbon						
Finance)						
5.3.4 number of public	0	1 at national level	Not reported	Narrative	Narrative	
green financing mechanism		(PES) and 6 at	·	reporting	reporting	0
established at national		regional level				
and regional levels						
5.3.5 Number of Woreda	50 woredas have started	20 woredas	Not reported	Indicator	Initial indicator	
where Local Climate	implementation of CCA			removed &	removed &	
Change Adaptation Fund is	plans, CRGE Facility, M&E			replaced	replaced	
established and	framework					
operational						
5.3.6 Number of GE	0	50 local experts have	Not reported	Narrative	Narrative	
transition plans developed		capacity to develop		reporting	reporting	
at local level		and implement a				
		green economy				
		transition plan at the				
		local level				
5.3.7 Availability of	0	1 policy developed	Not reported	In progress	In progress	
geothermal policy		with about 30				
		geothermal scientists				
		and engineers will be				
		trained				
	ion and city administration to rvices including NFI in the cor		onitor/ sustainably manage forests and	d other natural re	sources for their so	cial,
5.4.1: Number of regions	Regional Forest Action	11 regional Forest	Preparation in progress	Indicator	In progress	
and city administrations	Programs (1994)	conservation and		removed		
with forest conservation		development				
and development		programs				
programmes						
5.4.2 National Forestry	Ethiopian Forest Action	National Forestry	Plan prepared	Indicator	Plan prepared	
Action Plan designed	Program (1994)	Action Plan		removed		
5.4.3 Number of forestry	0	11 forestry	9	Indicator	9	
and bio diversity		institutions and 8		removed		
		biodiversity				
		institutions				



institutions established and capacitated						
5.4.4 Hectares of degraded forest resources rehabilitated through Afforestation and Reforestation	1.2 million hectare	330,000 hectares	95,000	Indicator removed	95,000	•
5.4.5 National Forest Inventory (NFI) in the context of REDD+	0	National Forest Inventory completed	In progress	Completed	Completed	•
5.4.6 National reference levels (RLs)/ reference emission levels (RELs) and relevant policies are developed and endorsed	0	National Reference Levels and relevant policy developed	Developed	Developed	Completed	•
5.4.7 Number of trans boundary integrated ecosystem management plans developed	Ethiopia and Kenya have signed a joint project on Lake Turkana ecosystem	1 Trans boundary management plan based on environmental and socio economic assessment	In progress	In progress	In progress	•
5.4.8 MRV for forest and REDD+ in place	0	Put in Place MRV	Not reported	Established	Established	•
Output 5.5: Sustainable Cor	sumption and Production (So		nomy is advanced and measured in Eth	iopia		
5.5.1: Number of guidelines for reliable consumer information	0	5 guidelines for reliable consumer information	In progress	In progress	In progress	•
5.5. 2: Number of guidelines on NAMA opportunities in SCP sectors/10YFP programmes developed	0	5 guidelines for reliable consumer information2 guidelines on NAMA opportunities	Narrative	Not reported	Narrative reporting	0
5.5.3: High impact areas for SCP and GHG emission reductions identified	0	4 NAMA proposals	5	Not reported	5	•
5.5. 4: Number of consumer information	0	10 tools or actions	1	Not reported	1	





tools or actions developed						
and implemented						
Outcome 6: By 2020, Ethio and utilization of quality an		r Women, New born,	Children, Adolescent and Youth inc	luding vulnerable gr	oups have improve	ed access to
Indicator	Baseline	Target 2020	1st year Progress	2 nd Year Progress	2 year Cumulative	MTR Assessed
6.1: Proportion of births attended by skilled birth attendants	15%	80%	Not reported	Not reported	Not reported	0
6.2: Proportion of children aged under one year vaccinated with Penta 3 and measles	Penta 3; 87%: Measles: 84%	Penta 3; 97%; Measles: 96%	Not reported	Not reported	Not reported	0
6.3: % of teenage pregnancies from overall pregnancies	12%	3%	Not reported	Not reported	Not reported	0
6.4: % of unmet need for family planning for adolescents and youth	33%	22%	Not reported	Not reported	Not reported	0
6.5: % of the refugee population with access to primary health care services	NA	100%	100%	Not reported	Not reported	•
Output 6.1: Capacity of health health interventions.	th system strengthened to en	sure universal access	to quality and evidence-based packag	ge of basic high impac	t maternal, new bo	orn and child
6.1.1: Percentage of service delivery points offering at least three (for	81 (primary)	90 (Primary	Not reported	Not reported	Not reported	
primary) to five (for secondary and tertiary) modern methods of contraceptives to clients (disaggregated for type SDPs)						0
6.1.2: Proportion of health facilities providing: Community and facility Maternal and Perinatal Death Surveillance and Response (MPDSR)	1%	90%	Not reported	8%	8%	•
newborn corners (HC)	41%	100%	Not reported	No reported	No reported	



ICCM/CBNC services (HP)	21%	95%	Not reported	94%	94%	
IMNCI services (HC)	72%	90%	Not reported	84%	84%	
-Basic EmONC services (HC)	54%	100%	Not reported	74.6%	74.6%	
-Comprehensive EmONC	83%	100%	Not reported	58%	58%	
services (Hosp)	3373	20070			3373	
6.1.3: Percentage of	12%	50%	17%	65%	65%	
women receiving early						
Postnatal care within 48						
hours						
6.1.4: Percentage of	32%	95%	32%	72%	72%	
women who had at least 4						
ANC visits						
6.1. 5: Percentage of	1%	90%	Not reported	Not reported	Not reported	(
districts that have						0
integrated PHEM and						
MPDSR systems						
6.1.6: Proportion of	<1%	80%	Not reported	8%	8%	
estimated maternal and						
perinatal deaths reviewed						
disaggregated by type of						
deaths						
6.1. 7: Proportion of zones	48%	100%	Not reported	72%	72%	
achieving at least 80%						
Penta3 vaccination						
coverage						
6.1.8: % refugee	20%	95%	95%	95%	95%	
populations between 6						
months to 15 years						
vaccinated against measles				1		
· · · · · · · · · · · · · · · · · · ·	· ·		escent and youth friendly sexual and re	1		
6.2.1: Proportion of health	20%	100%	Not reported	Narrative	Narrative	0
facilities providing AYFHS				reporting	reporting	
			en of communicable diseases (Malaria,			diseases)
6.3.1: Proportion of health	34%	100	Not reported	Not reported	Not reported	0
posts providing Community)
based TB care (CBTC)						
6.3.2: Number of Visceral	18	25	Not reported	Not reported	Not reported	
Leishmaniasis treatment						0
centers in the endemic						
region						



6.3.3: Number of	5.28 million	2.72 million	Not reported	1.2 million	1.2 million	
confirmed malaria cases			·			0
6.3.4: % of refugee families	10%	95%	51.2%	51.2%	51.2%	
receiving LLINs to protect						
against malaria						
Output 6.4: Enhanced preve	entive, curative and rehabilit	ative capacity of health se	rvice delivery to address noncommun	icable diseases in	cluding injuries/vio	lence, elderly
and disabled						
6.4.1: % premature deaths	4% cancer proportional	3% cancer	Not reported	Not reported	Not reported	0
secondary to cancer	deaths	proportional deaths				
6.4.2 % of of premature	15% CVD proportional	11% CVD proportional	Not reported	Not reported	Not reported	0
deaths secondary to	deaths	deaths				
cardiovascular diseases						
	nal capacity for minimizing t	he health related outbrea	ks by early detection, rapid response	and recovery to re	duce morbidity and	l mortality.
6.5 1 Proportion of	20%	>80%	Not reported	Not reported	Not reported	
Woredas with Epidemic						0
Preparedness and						
response plans in place						
6.5.2: Proportion of Health	0%	100% (WHO	Not reported	Not reported	Not reported	
workers with both		Remark:30%)				0
outbreak risk						
identification and						
communication skills						
6.5. 3: Proportion of health	80%	>90%	Not reported	Not reported	Not reported	
facilities submitting daily						
or weekly surveillance						
reports on time to the						
district						
6.5.4: Proportion of	60%	>90%	Not reported	Not reported	Not reported	
reported outbreaks or						
rumors verified and						
investigated by Woreda						
Health office						
1		to plan, mobilize domestic	and external resources, implement, n	nonitor and evalua	ite health program	mes towards
universal health care and qu	ality of health care services		1	ı	1	
6.6.1 Proportion of						
woredas with available						
essential drugs (including						
MNCH commodities) in						
health facilities						



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Amoxicillin as a tracer drug for the treatment of pneumonia in Health post	23%	100%	Not reported	88%	88%	•
2) Sulfate Magnesium as tracer drug n in health facilities doing delivery.	22%	100%	Not reported	78%	78%	
3) Oxytocin tracer drugs for facility doing delivery	67%	100%	Not reported	83%	83%	
6.6.2: Proportion of health facilities providing notification of births	0%	100%	Not reported	61%	61%	
6.6.3: Proportion of health facilities accessing safe blood supply	90%	100%	Not reported	Not reported	Not reported	0
Outcome 7: Enhanced appro	priate feeding and care pract	ices for improved nutrition	on status of children under five ye	ars, adolescents, pre	gnant and lactating	women.
Indicator	Baseline	Target 2020	1 st year Progress	2 nd Year Progress	2 year Cumulative	MTR Assessed
7.1. Proportion of children 6 to 23 months with minimum acceptable diet	4.1% (EDHS 2011)	10%	No reported	Not reported	Not reported	0
7.2. Proportion of children under 6 months exclusively breastfed (disaggregated by national & refugee population)	National: 52% (EDHS 2011) Refugee: 50%	National: 70%; Refugee> 90%	75.8% Not reported	Not reported	National 75.8% Not reported	•
7.3. Proportion of women age 15-49 with BMI < 18.5	26.9% (EDHS 2011)	19%	No reported	Not reported	Not reported	0
	tional and partner capacity (r	nulti-sectoral nutrition te	chnical committees and nutrition	coordination bodies a	at all levels) strengt	hened for
	ne (NNP) implementation, co	_			, ,	
7.1.1: Federal and regional coordination bodies and	N/RNCB: 1 meetings/ year	N/RNCB: 2 meetings/ year	No data	No data	No data	0
technical committees (NNCB, NNTC, RNCBs, RNTCs) meet as per schedule	N/RNTC: 4 meetings/ year	N/RNTC: 4 meetings/ year	No data	No data	No data	0
7.1.2: NNP monitoring mechanism (scorecard) established at federal and regional level and updated on a regular basis	0	NNP sectoral "scorecard" developed and in by regions by the end of 2016.	No data	No data	No data	0



Output 7.2: Improved nutrit	ion care practices for infants,	, young children, adolesce	ents, and pregnant and lactating won	nen (P LW).		
7.2.1: Percent of GMP	51.2 % for girls under 2	65% for both girls and		60 For girls,		
participation for girls and		boys under 2		47% for both		
boys under 2 year of age	48 % for boys under 2			boys and girls		
	(NNP Monitoring Tool,					
	Feb 2015)					
7.2.2: Number of woredas	4 in Afar	34 in Afar		34 in Afar, 21	34 in Afar, 21	
in developing regions with	10 in Benshangul	20 in Benshangul		in BG, 12 in	in BG, 12 in	
active Women-to-Women	10 in Somali	35 in Somali		Gambella, and	Gambella, and	
support groups.	24 refugee camps	24 regugee camps	11 refugee camps	26 in Somali.	26 in Somali.	
				11 in refugees	11 in refugees	
				camps	camps	
7.2.3: Percent of pregnant	0	40%	Not reported	0	0	
women who received						
deworming tablet						
Output 7.3: Enhanced capac	ity of the health system to pi	rovide quality preventive	and curative nutrition services for in	fants, young childre	n, adolescents, an	d pregnant
and lactating women.						
7.3.1: Percent of children	94.60% (baseline is 84%	95%	No data	0	0	
under 5 (6 to 59 months)	HSTP -51)					
receiving vitamin A						
supplementation						
7.3.2:. Percent of health	% HPs with SAM	90%	No data	91%	91%	
facilities providing SAM	treatment service: 81.2%					
treatment						
7.3.3: Number of health	1370	3600	No data	No data	No data	
posts or mobile health and						
nutrition teams (MHNT)						
providing MAM treatment						
7.3.4: Number of woredas	10	82	No data	No data	No data	
with schools providing						
nutrition programmes						
including adolescents						
7.3.5: Number of SAM	3,500	>90%	5,850 under five children were	5,850 under	5,850 under	Target in %
cases treated among	,		treated for SAM	five children	five children	report in #
•				treated for	treated for	
refugee populations			1			I
refugee populations				SAM	SAM	
	 	ng and utilization for effe	ctive evidence based decision makin	-		ne.
Output 7.4: Strengthened nu	utrition information monitori	_	ective evidence based decision makin	-		ne.
refugee populations Output 7.4: Strengthened nu 7.4.1: Integrated NNP monitoring tool		ng and utilization for effe 8 regions by the end of 2016		g for the National N	lutrition Program	me.



7.4.2: Number of annual nutrition and health surveys conducted in 6 regions to monitor the nutrition and health status of refugee population.	levels (national and woreda)						
	nutrition and health surveys conducted in 6 regions to monitor the nutrition and health status	6	10	17 surveys done in refugee camps	26	26	•

Outcome 8: By 2020, targeted population groups have improved access to and use of quality, equitable, gender responsive and sustainable, HIV prevention, treatment, care and support services so that 90% of those HIV infected know their status, 90% of those tested positive have got treated and 90% of those treated have got viral suppression.

		Target	1st year Progress	2 nd Year	2 year	MTR
Indicator	Baseline	2020		Progress	Cumulative	Assessed
8.1: Number of new HIV	22,986	18,678 (Final draft	Not reported	Not reported	Not reported	
infections in a year (M/F)		spectrum HIV				
		estimate)				
8.2: Number of deaths due	23,532	7,286 (Final draft	Not reported	Not reported	Not reported	_
to AIDS (M/F)		spectrum HIV				
		estimate)				
8.3: Percentage of adult	24% Female; 34% Male	TBD	Not reported	Not reported	Not reported	
(15-49) population having						
comprehensive knowledge						
about HIV AIDS (M/F)						
Output 8.1: High impact HIV	prevention program institut	ionalized nationwide and	minimum package for prevention imp	lemented in key s	ectors/ key popula	ations.
8.1.1: Number of Key	7	13	3	Narrative	3 (but more of	
sectors that have				reporting	narration)	
institutionalized the						
delivery of minimum HIV						
prevention service package						
for targeted population						
8.1.2: Number of schools	120	150	116	167	167	
implementing a minimum						
package for higher						
education institutes, high						
schools and upper primary						
schools						
8.1.3:Number of policy	0	1	In progress	1	1	
briefs to create enabling						
environment for						



interventions on Key Populations						
8.1.4: Number of Key Populations/ out of school adolescents and youth reached by minimum HIV prevention Package	196,500 (out of school youth)	446,500 (out of school youth)	Not reported	73,300	73,300	
8.1.5: Number of primary, secondary, university students reached with minimum HIV/ SRH prevention Package.	589,500 (in school youth)	1,089,500 (in school youth)	90,271	105,554	105,554	
8.1.6 : Number of male and female condoms distributed	200,000 (Female condoms) ; 147m male condoms	190 million female condom; 1.9 million male condom	Not reported	1 million male condom and 40,000 female condom	1 million male condom and 40,000 female condom	
8.1.7: Number of PWIDs accessing the comprehensive package	34,000 (prisoners)	60,000 (prisoners)	Not reported	Narrative reporting	Narrative reporting	
Output 8.2. Enhanced techni services	ical and institutional capacity	at national and sub-nation	onal level for the provision of compreh	ensive HIV aware	ness and testing	
8.2.1:Number of targeted population (daily laborers, transport workers, mobile and seasonal workers, population in emergency situations, etc) received HIV testing and counseling and know their results in the past 12 months	9.6 million	42.5 million (8.5M/yr.)	Not reported	8.9 million	8.9 million	
8.2.2: Number of FCSW received HIV testing and counselling and know their results in the last 12 months	112,000	480,000	Not reported	64,334 FSW tested	64,334 FSW tested	
8.2.3: Number and Percentage (%) of women who were tested for HIV and received their results - during pregnancy, labor and delivery, and lactation	54% (UA for 2014)	95%	79%	96%	96%	



ANNEXES

8.2.4: Number of children/	23%90% of HIV infants	90% of adolescents	51,227	No data	51,227	Target in %
adolescent/Key Populations who received	and children,			provided		report in #
testing and counselling and						
know their results in the						
past 12 months						
	pacity of relevant service pro	viders and partners to	ensure access and retention	on of eligible population on c	uality care and t	reatment.
8.3.1: Proportion of	49.8% (362,041/727,000	90%	59%	71%	71%	
eligible PLHIV accessed	preliminary estimate, end				1 - 7 -	
Anti-retroviral treatment	2014)					
8.3.2: Proportion of eligible	54.30%	90%	62%	75%	75%	
adults currently on ART						
8.3.3: Proportion of	23%	85%	32%	34%	34%	
children (<15) living with						
HIV currently on ART						
8.3.4: Proportion of	23%	90%	No data	No data	No data	
adolescent (10-19) living						
with HIV currently on ART						
8.3.5: % of people on ART	53% (UA end 2014)	95%	67%	51%	51%	
tested for viral load (VL)						
with VL below <= 1000						
copies after 12 months of						
therapy (2014) (cohort)						
8.3.6: Proportion of PLHIV	18%	70%	38%	No data	65%	
received NACS						
8.3.7: Percentage (%) of	73%	90%	59%	59%	59%	
HIV-positive pregnant and						
lactating women who						
received antiretroviral to						
reduce the risk of Mother						
to-Child transmission						
during pregnancy, delivery						
and lactation						
8.3.8: Proportion of HIV	34% (UA, end 2014)	90%	31%	36%	36%	
exposed infants receiving						
ARV prophylaxis in the first						
6 weeks of life						
8.3.9: Percentage (%) of	25% (UA, end 2014)	90	34%	38%	38%	
infants born to HIV-						



		I	1		I	
positive women receiving a						
virological test for HIV						
within 2 months of birth						
8.3.10 Proportion of	36%	60%	44%	No data	44%	
pregnant and lactating						
women attending EMTCT						
service received NACS						
Output 8.4: HIV sensitive soc	ial protection minimum pack	age accessed by HIV infe	cted, exposed and vulnerable children,	adolescent and n	nost at risk wome	n , men and
PLHIV.						
8.4.1: Number of needy	346,387	356,387	113000	Narrative	78,471	
PLHIV and vulnerable				reporting		
children/ adolescent						
received care and support						
8.4.2: Number of affected	9732	12,654	Not reported	2736	2736	
and infected adolescents		,	·			
and young people who						
received livelihood and IGA						
support						
8.4.3: Number of PLHIV	25,600	50,600	25000	12,810	37810	_
who received livelihood	23,000	30,000	23000	12,010	37010	
and IGA support						
8.4.4: % of population	60%	0%	Not reported	3,598 received	3,598 received	target in % ,
having discriminatory	30,0	0,0	The trope tea	training	training	report in #
attitude towards PLHIVs				training	training	терогенти
	national program generate a	ı nd make use of quality ge	ı ender disaggregated evidence to design	and implement h	ı Mistic sustainahle	nolicy and
programmes.	national program generate a	na make use of quality ge	inder disaggregated evidence to design	and implement	ionstic sustamusic	policy una
8.5.1: Number of Strategic	2	11	8	2	10	
information products	_			_	10	
showing granularity of						
epidemic including regional						
KYE/KYR reports and						
subnational estimates of						
infection						
8.5.2: Number of annual	1	6	Narrative	Narrative	Narrative	
surveillance report IBBS	<u> </u>		Trail active	- Namative	Ivaliative	
among KPs according to						
strategic surveillance						
roadmap of Ethiopia						
8.5.3: Number of regions	0	7	6	6 regions are	6 regions are	
	U	'	O	_	6 regions are	
utilising Electronic				utilizing	utilizing	
Multisectoral response						



(EMRIS) 8.5.4: Mid-term and end 0 term evaluations of	7	3	1	4	
term evaluations of	7	3	1	1	
				4	
programs completed					
	•	<u> </u>	<u> </u>	•	•
OUTCOME 9: By 2020, the Ethiopian pop	ulation, in particular women, o	hildren and vulnerable groups	will have access to/ and use of af	fordable. safe and a	dequate
WASH services.					
	Targ	et 1st y	ear 2 nd Year	2 year	MTR
Indicator Ba	seline 202	-		Cumulative	Assessed
9.1: % of populations using	58% 83%	-		40% for water	
safe and adequate WASH			& 7% for	& 7% for	
services disaggregated by			sanitation	sanitation	
rural and urban areas					
9.2 Proportion of	0 500	This indicator was	s not there in 1st 27%	27%	Target in #
population practicing Open		yea	ar		report in %
Defecation		,			
Output 9.1: Strengthened capacity of WA	SH sector Ministry (water, hea	Ith & education) in conducting	strategic planning, coordination, l	everaging, advocac	v and
implementation of development and em			, ·		,
9.1.1: No. of annual Joint 0	5	1	1	2	
Technical Review and					
WASH MSF held					
9.1.2: % of key MSF 40%	80%	6 40%	Narrative –no	40%	
undertakings			data		
implemented.					
9.1.3: No. of functional 4	9	8	Narrative – no	8	
WASH coordination			data		
mechanisms at Federal and					
Regional levels					
9.1.4: # of Refugee WASH 1	4	1	0	1	
coordination mechanisms					
{RWCM} established					
Output 9.2: Strengthened sector WASH c	apacity in knowledge manager	nent that informs improvemen	ts in service delivery, policies, pro	cedures. monitoring	z and
evaluation at the federal and regional lev			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,
9.2.1: # of WASH 0	15	5	0	5	
knowledge management					
activities completed and					
conclusions applied					
9.2.2: National WASH M&E 0	1	0 (still on-going)	0	0	
framework developed	-	5 (55 51. 8511.8)			



			0 uitable, access to and use of safe and a	Postponed to 2 nd half of 2018 dequate water ar	0 nd sanitation servi	ces and
adoption of appropriate hyg	iene practices in households	and institutions in urban	and rural areas.			
9.3.1: % of Ethiopian	57% - National (Rural –	98% National (Rural –	64%	0 (no new	64%	
population and refugee	47%, Urban 97 %) data?	X%, Urban x %) data?		progress)		
users of safe, adequate						
and resilient water supply						
services disaggregated by						
urban and rural areas						
9.3.2: % of Ethiopian	28% National (Rural –	70% National (Rural –	14%	0 (no new	14%	
population and refugee	29%, Urban28 %)	50%, Urban 90 %)		progress)		
using safe, adequate and						
resilient sanitation services						
disaggregated by urban						
and rural areas						
9.3.3: # of institutions with	35% (Health, schools)	75% (Health, schools)	38%	0 (no new	38%	
safe, adequate water				progress)		
supply and sanitation	22% (Health, schools,	78% (Health, schools,	Not reported	Not reported	0	
services disaggregated by	govt)	govt)				
type of institution in						
rural/urban areas						
9.3.4: # of people	20%	70%	36%	0 (no new	36%	
adopting appropriate hand				progress)		
washing practices						
Output 9.4: Populations affe	ected by WASH Emergencies	receive WASH services in	line with minimum standards.			
9.4.1: # of people affected	45%	100%	75%	1,010,65	% and # not	Inconsistent
by WASH emergencies				refugees	additive	reporting of
provided with safe and						# and %
adequate water supply as						
per minimum emergency						
standards						
9.4.2: # of people affected	34%	100%	Indicator is # of people, but what is	12,000 people	776,832	Inconsistent
by WASH emergencies			reported is # of toilets built	and 764,832	people	reporting of
provided with			(119,769 toilets)	refugees with		# and %
appropriately designed				access to		
emergency latrines				latrine		
9.4.3: # of people affected	45%	100%	20%	1,121,300	% and # not	Inconsistent
by WASH emergencies				emergency	additive	reporting of
participating in hygiene				affected		# and %
promotion activities				people &		



				764,832		
				refugees		
Outcome 10: By 2020 equit	able access created and guali	ty oducation and training	g provided to all learners at prep	rimary primary and pact	h nrimary with a fo	cus on the
	able access created and quai Inerable children, population		g provided to all learners at prep	rimary, primary and posi	i primary with a 10	cus on the
most albaavantagea ana val	population	Target	1 st year	2 nd Year	2 year	MTR
Indicator	Baseline	2020	Progress	Progress	Cumulative	Assessed
10. 1: GER at pre-	33% (33% girls, 50%	80% (50% girls,	Not reported	45.9%	45.9%	
primary by gender	boys)	50% boys))
10.2: Primary Education	46.7% (46.7%F)	75%	Not reported	54.1%	54.1%	
Completion Rate by						
gender						
10. 3: NER at primary	93%	47% Secondary	Not reported	99.9% for	99.9% for	
and secondary education	(90.1%F,95.1%M)98%			primary &	primary &	
by gender	Primary,			24.6% for	24.6% for	
				secondary	secondary	
10.4: Gender Parity	0.94	1	Not reported	0.90 for	0.90 for	
Index at Primary				primary &	primary & 0.91	
Education				0.91 for	for secondary	
10.50, 6, 1,4	G 1 4 420/ (2012)	500/ (500/ 11	_	secondary		
10. 5: % of grade 4,	Grade 4 = 43% (2012)	50% (50% girls,		NLA not done	NLA not done	
grade 8 and grade 10		50% boys)				
students who score 50%	Grade 8 = 44% (2012)	50% (50% girls,				
or above the composite		50% boys)				
scores in NLA	Grade 10 = 23% (2-14)	50% (50% girls,				
a		50% boys)				
		to provide equitable acc	ess to early stimulation and qua	lity school readiness prog	grams to all childre	n 4-7 years
focusing on the disadvantag		T 1	Due ft alexander and	D (t	1	
10.1.1: National	0	1	Draft developed	Draft validated & 5	In progress	
strategy, guidelines and				regions		
quality curriculum for accelerated school				contextualized		
				CONTEXTUALIZED		
readiness and the full						
ECD program in place.		000/	60%	45.9% (has it	60%	
10.1.2: Proportion of	0	90%	00%	declined?)	00%	
children entering grade 1				uecilleur)		
with school readiness		5 0/	70/ for 2016 /17	40/ 5	70/	
10.1.3: Proportion of	0	5%	7% for 2016/17	4% for 2016/17 (not	7%	
education budget				consistent)		
allocated for early				consistenti	1	



learning at subnational						
level.			and delivery of smaller and and advant			ub. a.f. a.d. a.d.
			oved delivery of quality general educat n practices, quality assurance and learr			
outcomes.	innent of quality curricula, te	acher training, classioon	i practices, quanty assurance and lear	iiig assessineiit tt	illiprove the lear	ıııg
10.2.1: Standardized	Not available	Competency-based	On progress	A classroom	The system is	
competency based	Tvot available	CA System in place	on progress	assessment	in place	
continuous assessment		Cri bystem in place		system in		
system for general				place		
education in place.						
10.2.2 Primary teachers	0	5400	7, 200	0 (no new	7200	
who received training		3400	7,200	progress)	7200	
with funding provided				p. 28. 2227		
by UNICEF.						
10.2.3 Availability of a	0	1	In progress	School based	Package	
well-functioning student		1	p. 08. 000	Assessment	developed	
learning assessment				for Learning		
system for the first cycle				(AfL) package		
of primary.				developed		
10.2.4 Number of	costed road map on	ABL strategy	0	0	0	
primary schools	introduction of Activity	developed in 100				
supported by UNICEF	Based Learning (ABL)	schools				
applying	completed					
alternative/flexible	r					
education model						
Output: 10.3: Strengthened	capacity of national and subn	ational institutions to en	sure equitable and inclusive access and	retention for in a	and out of school c	hildren in
primary and secondary focus	sing on the vulnerable and di	sadvantaged groups inclu	ding girls, pastoralist children and the	urban poor.		
10.3.1 Holistic	score 2.5	score 3	In progress	No new	Narrative	
mechanisms of School				progress	reporting	
Related Gender Based						_
Violence (SRGVB)						
prevention and response						_
established at national,						
sub-national and local						
levels. (Rubric with 1 to						
4 scale)						
10.3.2: Number of	450,000	250,000	Data not available	Not reported	Not reported	
children provided with						
school meals						



10.3.3: existence of a national education strategy/plan that promote equity in terms of access and learning.(Rubric with 1 to 4 scale)	score 3	score 3	Narrative	Narrative – no data	Narrative – no data	0
10.3 4: National school meal programme developed	National school meal programme not available	School meal programme developed and implemented	Not reported	Not reported	Not reported	0
10.3. 5: Number of regions implementing EPR plans for education	8	8	8	No new progress	8	
10.3. 6: Proportion of emergency affected children supported to continue their education.	85%	100%	70%	No new progress	70%	
			de and incorporate in the Teacher Train			elevant and
10.4. 1: % of schools that accessed CSE	12.50%	52.80%	nygiene, healthy lifestyle) for children in 12 secondary schools	1300 primary schools	1312	Target in %; Report in #.
10.4.2: % of teachers who received training on life skills-based HIV and sexuality education	10%	60%	750 Lecturers and 2500 secondary school teachers	36, 000 primary school teachers	39,250	Target in %; Report in #.
10.4.3: % of schools with minim media as source of information on school hygiene and sanitation, personal hygiene, healthy lifestyle and sexuality/reproductive health education	Baseline to be established by 1st quarter of 2016	50%	12 secondary schools	300 primary and secondary schools	312	Target in %; Report in #.
10.4.4: Number of teacher training institutions (TTIs) which adopted comprehensive health	0	11	3	12 CTEs	15	•



modules into their						
curriculum framework		1				
			ination and use of knowledge for policy	y development, a	idvocacy, governan	ce, program
and school management for			T	Т	T	
10.5.1:EMIS interfaced with GIS/RALS and interactive mapping and SMIS in place	GIS based EMIS and functional SMIS in place at national and regional level	GIS-based and functional SMIS available at national and regional level	Amhara, Oromia and Tigray regions use EMIS interface with GIS/RALS interactive mapping	X-y coordinates collected for few pilot schools	EMIS interface being used	
10.5.2: Number of regions with latest data and use the MIS to make program decisions	No GIS	11	6	5	11	
10.5.3: Number of research/ case studies/evaluations/ assessments carried out for knowledge generation, dissemination and utilization	6	10	2 conducted (then 8 studies cumulative)	1 (then cumulative becomes 9)	3 (cumulative 9)	
-	lts, especially women access	and benefit from a dema	nd-driven, enhanced quality integrated	l functional youtl	h and adult education	on and skills
training. 10.6.1:capacity development strategy put in place to deliver adult education and skill training courses for trainees;	10.50%	20.50%	Narrative	Narrative reporting	Narrative reporting	0
10.6.2: Number of illiterate women that obtained business skills through functional adult literacy programs	400	50,000	4,500	450	4,950	
Outcome 11: By 2020, key a	overnment institutions and	other stakeholders apply o	enhanced capacities to ensure the rule	of law: an efficie	nt and accountable	iustica
			ennanced capacities to ensure the rule nd international instruments, standard		nt and accountable	justice
Indicator	Baseline	Target 2020	1 st year Progress	2 nd Year Progress	2 year Cumulative	MTR Assessed
maicator	Daseille	2020	1 1081 633	11081633	Camalative	Assessed



11.1: Proportion of citizens (disaggregated by sex and age) expressing the justice system as being physically and financially accessible, efficient and equitable;	45%	60%	Narrative reporting	Not reported	Narrative reporting	0
11.2: Number of UPR recommendations implemented	25%	75%	Not reported	Not reported	Not reported	0
·	tutional and technical capacit	y of the justice system to	deliver accessible, efficient and accou	ntable justice to a	III (with a focus on	vulnerable
11.1.1: National legal aid strategy and standards adopted	0 (draft strategy in the making)	National legal aid strategy and standards in place	Indicator removed	Draft ready	Draft ready	
11.1.2: Number of operational legal aid clinics	126 (4 community based)	200 (16 community based)	Indicator removed	19	19	
11.1.3: No. of beneficiaries, particularly vulnerable groups, provided with free legal aid service, disaggregated by sex, disability, age and income status	20,000	200,000	2,235	6,023	8258	
11.1.4: Number of operational child friendly and gender sensitive justice mechanisms (child-friendly benches, child protection units, special prosecutor units)	53	163	20	124	124	
11.1.5: National strategy on justice for children adopted	0	1	In progress	1	1	
11.1.6: Number of regions with structures in place for implementation of the UN Convention on the Rights of Persons with Disabilities (CRPD)	5 regions have established structures to implement the UN CRPD	9 Regions to have CRPD implementing structures and start taking actions	Indicator removed	Indicator removed	Indicator removed	0



11.1.7: Adoption and	0 -No crime prevention	Crime prevention	Indicator removed	Indicator	Indicator	
implementation of crime	strategy in place	strategy adopted		removed	removed	
prevention strategy			<u> </u>		1	
1 -		•	ons and other stakeholders to pro	mote, coordinate, rep	ort and follow up o	on their
	line with international and re		T	T		ī
11.2.1: A fully functional	0	1	Indicator removed	Narrative	narrative	
coordinating standing body	2 inter-sectoral	262 (1 federal, 11		reporting	reporting	
on reporting and	coordination bodies in	regional, 250				
integrated follow-up to	place at national and sub	weredas) inter-				
international human rights	national levels	sectoral coordination				
mechanisms in place		bodies in place				
11.2.2: Proportion of	2014 UPR: 188 out of 252	100% of the accepted	Indicator removed	20%	20%	
human rights mechanisms	recommendations	recommendations;				
accepted and # of	accepted;2009 UPR: 98	and 90% all the				
recommendations	out 142 recommendations	recommendations;				
implemented	accepted; A NHRAP has	CRC 85%;				
	been implemented for the					
	last 2 years ;A subsequent					
	NHRAP II is being					
	developed; CRC: 2015;					
11.2.3: No. of reports	Submission of last report:	CRC - 12/6/2020;	Indicator removed	1	1	
submitted by state, NHRIs	CRC - 18/05/2012;					
and CSOs to the UN and						
regional treaty bodies and						
other mechanisms as per						
the time frame						
11.2.4: A successive	The existing NHRAP ended	New NHRAP adopted	Action plan available	Action plan	Action plan	
National Human Rights	in June 2015; a successive	by 2016		developed	developed	_
Action Plan – II developed	NHRAP is under	·			·	
and adopted	formulation					
11.2.5: Number of ratified	7	9	Indicator removed	Not reported	Not reported	
core international and						
regional human rights						O
treaties and optional						
protocols						
11.2.6: Number of cases	2014: 2,000	5000	Indicator removed	1558	1558	
and complaints submitted	cases/complaints					
to EHRC						
11.2.7: Percentage of cases	85% of cases/complaints	95%	Indicator removed	97%	97%	
and complaints effectively	investigated and					
		1	ı		1	



and timely resolved by EHRC	addressed through different mechanisms within the year of submission					
11.2.8: Number of published reports on human rights situations, including HRs monitoring reports	3 human rights situation/ monitoring reports have been published so far and two are in progress	13 new published reports (situation reports, monitoring reports,)	Indicator removed	6	6	
Output 11.3: Strengthened t	echnical capacity of key gove	rnment institutions and o	other stakeholders to combat illicit traf	ficking, irregular r	migration and orga	nized crime.
11.3.1: No. of laws revised/ enacted to combat trafficking in persons, smuggling of migrants, drug trafficking and organized crimes	0	4	No progress	Indicator removed	No progress	
11.3.2: Number of treaties and conventions ratified in the area of organized crime, terrorism, drug trafficking and migration	1	8	Indicator removed	Indicator removed	Indicator removed	0
11.3.3: Number of Emergency Migration Response Centers established and providing support to victims	2	4	In progress	Indicator removed	In progress	0
11.3.4: Percentage increase in the rate of reporting and conviction of trafficking in persons, drugs and cultural goods, muggling of migrants, money laundering and terrorism	N/A	50%	No progress	Indicator removed	No progress	0
11.3.5: Adoption of guidelines and SOPs for identification of and support to VoT	0	1	1	Indicator removed	1	
11.3.6: No. of bilateral and multilateral agreements signed on trafficking,	1	5	Indicator removed	Indicator removed	Indicator removed	0





organized crimes and						
irregular migration						
11.3.7: Adoption and	0	1	1	Indicator	1	
implementation of the				removed		
Anti-TIP National Plan of						
Action by federal and						
regional government						
institutions and						
stakeholders						
11.3.8: Number of	20	60	2	Indicator	2	
functioning referral				removed		
mechanisms and Anti-TIP/						
Smuggling Councils at						
federal and regional levels						
11.3.9: Number of	CRPD ICCs already	Target is to reach 9	Indicator removed	Indicator	Indicator	
established UN CRPD	established in 5 Regions	regions		removed	removed	_
Implementation and						
Coordinating Committees						
(ICCs) for the promotion of						
disability rights						
11.3.1: No. of laws revised/	0	4	No progress	Indicator	No progress	
enacted to combat				removed		
trafficking in persons,						
smuggling of migrants,						
drug trafficking and						
organized crimes						

Outcome 12: By 2020, key government institutions and other stakeholders utilize enhanced capacities to ensure equitable, efficient, accountable, participatory and gender-responsive development.

		Target	1 st year	2 nd Year	2 year	MTR
Indicator	Baseline	2020	Progress	Progress	Cumulative	Assessed
12.1: % of public rating of the Ethiopian Civil Service as being accountable, transparent, responsive and efficient in doing its businesses;	60%	85%	Not reported	Not reported	Not reported	0
12.2: % of public rating of key democratic institutions vis-àvis their independence and professional integrity;	50%	75%	Not reported	Not reported	Not reported	0



38.8% (federal);40.7%	43% (federal);45%	Not reported	Not reported	Not reported	0
(regional)	(regional)				
12% of the Cabinet	20%	Not reported	Not reported	Not reported	
	2076	Not reported	Not reported	Not reported	
Willisters (2012)					
apacity of key democratic ins	titutions to deliver on the	eir mandates and to promote par	ticipation, transparenc	v. accountability a	nd
apacity of ite, action and ite				,,,	
EIO (UNDP has committed	EIO (UNDP has	Indicator removed	4,477	4,477	
•	,		,	,	
the first six months of	targets in the first six				
UNDAF); FEAC: 4,592	months of UNDAF):;				
cases/annum (2014)					
EIO (UNDP commits to	EIO (UNDP commits to	Indicator removed	54.29%	54.29%	
provide baseline); FEACC:	provide target);		investigation	investigation	
Investigation =	FEACC: Investigation		and 52.65%	and 52.65%	
40%;Prosecution =46%	=60%; Prosecution		prosecution	prosecution	
	60%= TBD		cases resolved	cases resolved	
48%	70%	Indicator removed	Not reported	Not reported	
•	UNDP has committed	Indicator removed	Not reported	Not reported	
committed to provide	to provide targets in				
baseline in the first six	the first six months				
months)					
70%; 60%	80%; 75%	Indicator removed	Not reported	Not reported	
	•	Draft document available	Not reported	Not reported	
fragmented	mechanisms in place				
Almost none		Indicator removed	Not reported	Not reported	
	-				\mathbf{O}
0 (for a deltal of alexa)		La d'ante a conserva d	Not an and the	Nist assessed as	
U (TOR Child rights)		Indicator removed	Not reported	Not reported	
	-				
	i rionici	•		1	
	(regional) 13% of the Cabinet Ministers (2012) apacity of key democratic institute of the baseline in the first six months of UNDAF); FEAC: 4,592 cases/annum (2014) EIO (UNDP commits to provide baseline); FEACC: Investigation = 40%; Prosecution = 46% TBD (UNDP has committed to provide baseline in the first six	(regional) 13% of the Cabinet Ministers (2012) 20% 20% 20% 20% 20% 20% 20% 2	(regional) 13% of the Cabinet Ministers (2012) apacity of key democratic institutions to deliver on their mandates and to promote par EIO (UNDP has committed to provide the baseline in the first six months of UNDAF); FEAC: 4,592 cases/annum (2014) EIO (UNDP commits to provide baseline); FEACC: Investigation = 40%; Prosecution = 46% 48% TBD (UNDP has committed to provide targets in the first six months of UNDAF); FEACC: Investigation = 60%; Prosecution 60% = TBD 48% TBD (UNDP has committed to provide target); FEACC: Investigation = 60%; Prosecution 60% = TBD 48% TBD (UNDP has committed to provide targets in the first six months) Indicator removed Indicator removed Indicator removed Indicator removed Targets in the first six months in the first six months of provide targets in the first six months Table (UNDP has committed to provide targets in the first six months) Indicator removed Indicator removed	(regional) (regional) (regional)	(regional)



12.1.9: Number of participation platforms established and/ strengthened for specific population groups;	2 (child friendly frameworks and participatory platforms established and accredited)	12 (child friendly framework and participatory platforms established and accredited: 1 federal and 11 regions)	Indicator removed	Not reported	Not reported	0
12.1.10: Number of sector ministries and bureaus who have cascaded the leveling tool to measure the performance of gender mainstreaming across sectors	4 sector ministries	21 sector ministries	Indicator removed	Not reported	Not reported	0
	TBD ent in targeted regions enable tion ILO, UNICEF, UNWOMEN	•	Indicator removed ent sustainable, inclusive and result-o	Not reported riented developm	Not reported ent strategies and	to promote
12.2.1: Number of mechanisms put in place to promote participation, transparency, and accountability at regional and woreda levels;	10	20	Indicator removed	Indicator removed		0
12.2.2: Number of regions and woredas with functioning citizens feedback and redress mechanisms	20	100	Not reported	Indicator removed		0
12.2.3: Number of government partners and DPOs capacitated through Disability Equality Training (DET)	5 organizations already capacitated through DET	Target is to reach 9 government organizations and DPOs	Indicator removed	Indicator removed		0
12.2.4: Number of regions using innovative tools to monitor development	5	10	Indicator removed	Indicator removed		0



plans (such as DevInfo customization);					
12.2.5: Number of federal institutions and regions that produced timely semi-annual and annual resultsbased reporting against set targets;	7 (1 federal + 6 regions)	12 (1 federal + 11 regions)	Indicator removed	Indicator removed	0
12.2.6: Number of woredas using RBM and human rights – based approach to programming;	282	416	Indicator removed	Narrative & not related to indicator	0
12.2.7: Number of sectors that have budget tracking systems in place for particular population groups (children, women, etc.);	0	10	Indicator removed	Indicator removed	0
	city of national and subnation	nal actors for conflict pre	vention, peaceful resolution and transf	ormation Responsible	
12.3.1: Number of potential conflicts detected, prevented and effectively resolved	Generally low capacity	All	Indicator removed	Indicator removed	0
12.3.2: Number of conflict early warning and response systems established/strengthened;	39	75	41	Indicator removed	0
	acity of National, Regional an	d local governments to	make cities productive, inclusive, resilie	ent and sustainable	
12.4.1: Number of national, regional and city specific studies and spatial plans developed	Structural Transformation in Ethiopia: The Urban Dimension, National Urban Development spatial plan in place	2 National strategic documents (Assessment of Ethiopia's urban legidlation, planning and economy), 6 regional spatial plans and 5 city specific documents (City prosperity Index and state of a city report	Indicator removed	Indicator removed	0
12.4.2:Number of cities capacitated through trainings and technical	25 cities benefited	150 cities (142 cities with population 20,000 and above)	Indicator removed	Indicator removed	0



support on strategic						
approaches to sustainable						
urban development						
Outcome 13: By 2020, nation	nal and sub-national institu	itions apply evidence-based	, result-oriented and equity-foc	used decision making.	policy formulation.	programme
design, monitoring, evaluati		tions apply criacites bases	, result offented and equity rec	asca accision making,	policy formulation,	programme
3,		Target	1 st year	2 nd Year	2 year	MTR
Indicator	Baseline	2020	Progress	Progress	Cumulative	Assessed
13.1: Number of	NA	Population policy, -	1	1	1	
national/regional policies		National Adolescent				
and/ strategies revised/		and Youth RH Strategy				
adopted after analyses,						
including programme						
evaluations						
Output 13.1: Improved capa	city of federal and regional	government institutions to	operationalize a conventional a	and decentralized syste	em of civil registration	on and vital
statistics	-			•	-	
13.1.1: No. of woredas	0	100%	14,264 (77.3%).	88%	88%	
with functional civil						
registration and vital						
statistics systems;						
13.1.2: Percent of children	7%	50% (VERA's targets)	10%	18.4%	18.4%	
(under 1 year) whose						
births are registered;						
Output 13.2: Enhanced capa	city of government institut	ions and national/regional	actors to collect, analyse and ut	ilize socioeconomic, ge	ender, environment	al, governanc
			nt policies, strategies and progra			, 0
13.2.1: Availability of	0	4 (Census; EDHS; Child	1	3	4	
comprehensive		Labour; HICE; and				
disaggregated national		WMS)				
household surveys/ census						
and their dissemination						
through accessible and						
functional electronic based						
platforms;						
13.2.2: Availability of local	0	- 5 (3 assessments	No data	Data not		
development financing		(Local Public Sector		available		
diagnostic assessments		assessment, Sub-				
and policies approved by		national Public				0
the GoE to leverage,		Expenditure and Fiscal				
promote and sustain local		Accountability				
development;		assessment, Local				
•		Economy assessment)				



	T				1	
		- 1 roadmap; and 1				
		policy			_	
13.3.3 Number of gov't	NA	10; 1 comprehensive	3	3	6	
institutions with improved		Gender Profile				
capacity to use evidence						
from disaggregated						
demographic, socio-						
economic, environmental						
and governance data for						
evidence-based planning						
and programming;						
Out		watantad fuam wialawaa 1	ITPs, exploitation, discrimination and			
exercise their human rights	asingly women and girls are p	rotected from violence, F	11PS, exploitation, discrimination and	are renabilitated a	and reintegrated to	enjoy and
		Target	1 st year	2 nd Year	2 year	MTR
Indicator	Baseline	2020	Progress	Progress	Cumulative	Assessed
14.1: Proportion of	0	70%	No progress	No progress		
accepted CEDAW						
recommendations						
implemented						
14.2: Prevalence of sexual,	TBD for sexual,physical	Physical	23% Physical violence,	No new	23% Physical	
physical, psychological	and psychological violence	Violence(reduction by	10% Sexual Violence, 34% Spousal	progress	violence,	
violence against women	(surveys being conducted	40%), Psychological	Violence		10% Sexual	
and girls, child marriage	in 2016 to generate	Violence (reducton by			Violence, 34%	
and FGM	baseline) FGM 23.4 % and	40%) Sexual			Spousal	
	Child Marriage 41 %	Violence(reduction by			Violence	
		70%) , (0.5% Child				
		Marriage, 0.5% FGM)				
14.3: Number of women	4500 Survivors of Violence	15,000(Survivors and	500 survivors and their children	1314 refugee	1814	
and girls survivors of	and 300 TIP, 3600	TIP) 9000 from the	have accessed comprehensive	women and		
violence and TIP	survivors from OSCs	OSC	services	girls		
(Trafficking in persons)						
accessing standardized and						
comprehensive services						
14.4: % of reported cases	82%	92% out of the	65%	54%	65%	
convicted in targeted areas		prosecuted cases				
Output 14.1: Law enforcem	ent agencies and judiciary ha	ve enhanced capacity to إ	prevent and respond to violence again	st women and gir	ls, including in hum	anitarian
context.						
14.1.1: No. of special	20	100	Not reported	202	202	
investigation and						
	1	I	II	1	1	



prosecution units providing

specialized services to						
survivors of violence						
14.1.2: No. of regions	0	4 regions set up	1	1	1	
having a data management		database on violence	_	_	_	
system on violence and		and TIP survivors				
TIP						
14.1.3: % of reported cases	0.42	60% out of the	116	75%	75%	
which have been	02	investigated cases		7.575	. 5,0	
prosecuted		garea sases				
	dination and accountability r	nechanism of governmen	t and nongovernment actors on endin	g child marriage.	FGM/C and VAW	
14.2.1: Functioning	0	7(1 federal and 6	Not reported	Narrative	Narrative	
secretariat tasked with		regions)		reporting	reporting	
coordinating key actors on					1 2 2 3	
ending child marriage and						
FGM/C at federal and						
regional levels						
14.2.2: No of regions with	0	11	Not reported	6	6	
functional HTP platform			·			
14.2.3: No of sectors and	0	11	Not reported	Narrative	Narrative	
non-government actors				reporting	reporting	
that are annually reporting						
on ending child marriage						
and FGM/C to the						
national/ regional HTP						
platforms						
14.2.4: No. of regions with	5	11(including city	2	Narrative	2	
coordination mechanisms		administrations)		reporting		
and strategies to prevent						
and respond to violence						
against women and girls						
14.2.5: National Survey on	0	1	1	1	1	
VAW/G and HTPs made						
available						
14.2.6: Number of member	5	8	Not reported	Narrative	Narrative	_
sectors reporting to the				reporting	reporting	
National Coordinating						_
body on EVAWG						
	city of community members,	religious institutions and	I CBOs to eradicate negative stereotyp	es that perpetuat	e human rights viol	ations of
women and girls.					.	
14.3.1: No. of woredas that	213 Kebeles,	600 Kebles	2 districts	169 kebeles	169 kebeles	
have declared	92 Weredas	300 Weredas		20 districts	22 districts	



abandonment of TIP and HTPs									
14.3.2: No. of community members participating in community conversations disaggregated by sex	1500	100,000	Narrative	403,084 ??	403,084				
Output 14.4: Increased avail	Output 14.4: Increased availability and accessibility of standardized and comprehensive services to survivors of violence including in humanitarian settings								
14.4.1: No. of service	18 (12 safe houses/	34(16 safe houses/	4 safe houses & 1096 beneficiary	4 safe houses	8 safe houses				
centres providing standardized and comprehensive services for women and girls survivors of violence and TIP	Shelters, 3 one stop centres, 3 centres for trafficking in person)	Shelters, 11 one stop centres, 7 centres for trafficking in person)	survivors	& 870 survivors	& 1966 survivors				
14.4.2: No. of referral pathways providing comprehensive services for women and girls survivors of violence and TIP	18	One national referral pathway (trafficking in person) and 97 referral pathways	Narrative reporting	Narrative reporting		0			
Output 14.5: Enhanced capa	cities of institutions to coord	inate, implement, track a	nd report on national and internationa	l gender equality	commitments				
14.5.1: No. of sector ministries with improved gender responsive and plans and budgets and reporting as per the gender/performance levelling tool	0	8 (level 4)	Not reported	1	1				
14.5.2: No of sector ministries with gender sensitive plans and budgets as per the gender/ performance levelling tool	8	22 (Level 3)	1	1	1				
14.5.3: A national data management system in existence for generation and dissemination of gender disaggregated data	0	1 (MoWCYA	Not reported	System has been tested					
14.5.4: Number of functional gender coordination mechanisms at federal and regional level	1 (Federal level)	5 region	Not reported	6	6				



	T -	T		1	1	1
14.5.5: Action plan for the	0	1	Not reported	In progress	In progress	
implementation of CEDAW						
recommendations						
developed and						
implemented						
14.5.6: No. of national and	A national needs		Not reported	Narrative	Narrative	
local institutions' staff	assessment will provide			reporting	reporting	
provided with capacity	the baseline and target for					
development on gender	this indicator					
mainstreaming in						
education						
Outcome 15: By 2020, wome	en, adolescents and youth are		decisions that concern their life and			1
		Target	1 st year	2 nd Year	2 year	MTR
Indicator	Baseline	2020	Progress	Progress	Cumulative	Assessed
15.1: Proportion of	22%(Medium level-	50%(Women-Medium	No data	Not reported	No data	
leadership positions at	Women), 9.7%(Higher	level),				
regional level held by	levelWomen) % Youth at	30%(WomenHigher				
women and youth	regional council-TBD	level)				
		35% Youth at regional				
		council				
15.2: Number of young	400,000	921, 600 (50% male/	Not reported	28,175	28,175	
people(disaggregated by		female ratio)				
sex) that benefited from						
interventions						
(standardized livelihood						
and youth friendly						
services) that facilitate						
their active and meaningful						
participation in matters						
affecting their lives.			1 11 116 111	<u> </u>		<u> </u>
-	city of adolescents and youth	to lead a healthy and pro	oductive life with a special focus on th	ne vulnerable inclu	ding in the human	itarian
settings	I aaa aaa	200 000 (500)	I a	1.00.5	1.00.000	ı
15.1.1: No. of out of school	390, 000	900,000 (50% male/	84,673	16215	100,888	
adolescents and youth who		female ratio)				
received youth friendly						
services including life skill						
education disaggregated						
by sex		24225 (522)	1.000	1015	0.007	
15.1.2: No. of adolescents	19294	31895 (50% male/	1,650	1017	2,667	
and youth who received		female ration)				



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livelihood support disaggregated by sex Output 15.2: Enhanced institutional capacities to update and implement existing policies, strategies and programmes targeting youth and adolescents 15.2.1: Adolescent and Adolescent and Youth Revised policy and Draft ready Still at draft Draft stage youth development Development package and package stage package and policy revised policy and endorsed at the national level 7 15.2.2: No. of regions that Not reported Not reported Not reported endorses and implement the revised adolescent and youth development package 15.2.3: No of institutions 179 300 80 80 No new that are providing youth progress friendly services as per the nationally set standards Output 15.3: Increased capacity of women, youth and adolescents to participate, organize and network for effective participation, leadership and decision making 15.3.1: No. of functional 0 No new 10 67 67 youth organizations that progress effectively mobilize youth and adolescents to demand accountability by duty bearers 15.3.2: No of regions that 7 Not reported Not reported Not reported endorsed and implemented adolescent development and participation strategy 15.3.3: National level 0 Standards in place Not reported Not reported Not reported standards for ethical and meaningful participation of youth developed and endorsed 15.3.4: No of women civil 40 800 13 531 544 servants and youth who acquired support for obtaining leadership and decision making skills



ANNEX 4 MTR TERMS OF REFERENCE

I. CONTEXT AND RATIONALE

The United Nations in Ethiopia is committed to support the Government's National development plan - Growth and Transformation Plan II (GTP II) - through the United Nations Development Assistance Framework (UNDAF 2016-2020). The UNDAF interventions are clustered around five pillars: Inclusive growth and structural transformation; Resilience and green economy; Investing in human capital and expanded access to quality social services; Good governance, participation and capacity development; Equity and empowerment. The UN's support through the UNDAF is mainly executed through Government implementing partners at the federal, regional and woreda level. The implementation of the UNDAF 2016-2020 was launched in July 2016. Following that two years Joint Work Plan for 2016-2018 has been prepared.

The Mid-Term Review (MTR) is not a mandatory requirement as per the United Nations Development Group (UNDG) Standard Operating Procedures (SOPs). Nonetheless, having reached the midpoint of the current UNDAF, the UNCT and MOFED have agreed to conduct a MTR to assess the results at the mid-point of the implementation period and asses the need for any mid-term adjustments to the current UNDAF so that it remains relevant to the national context, the current dynamics in the global development discourse in light of the SDGs and the SG's reform agenda including New Way of Working approach and Humanitarian-Development Nexus; to ensure improvements in performance and results in the remaining period of the UNDAF cycle by identifying implementation challenges and ways to overcome; and to provide early lessons learned which can support the preparation of the next UNDAF. The MTR will also satisfy the requirements for the annual review for second year of UNDAF 2017-2018.

II. Purpose and Expected Results

Overall, the MTR will provide a common discussion forum between the UN, Government and partners on UNGovernment joint achievements through the UNDAF, challenges, and way forward in support of the Growth and Transformation Plan II and the emerging needs of the country. The revised UNDAF is also expected to have deeper linkages with the SDGs; and include more integrated approach to development and humanitarian nexus in line with New Way of Working approach. The UNDG programming principles, crosscutting themes, RBM principles in result framework, attention to vulnerable groups (incl. refugees, migrants, IDPs, persons with disabilities), regional dynamics and Cross-border programme with Kenya will be incorporated. More specifically, the purpose of this UNDAF MTR is to assess the achievement and progress made against the planned results, assess challenges, and draw lessons learned over the first half



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of the UNDAF 2016-2020. The review will also help to generate evidence and possible recommendations for fine tuning the UNDAF for the remaining period.

The MTR also will assess how emerging issues that were not reflected during the design of the UNDAF could impact the achievement of its outcomes, and make recommendations to ensure the continued alignment of UN assistance with national priorities and global goals to achieve robust results in the remaining period.

The MTR will assess the UNDAF results achieved thus far using commonly agreed criteria to validate the continued relevance, effectiveness, efficiency, coherence, sustainability and to some extent the impact of UNDAF in delivering on agreed outcomes. The MTR will serve as an input for the preparation of the joint work plans in the remaining two years.

The main objectives of the MTR process therefore include the need:

- To validate the continued relevance, effectiveness, efficiency, coherence, sustainability and the impact of UNDAF in delivering on the outcomes and their contribution to national development efforts;
- To review adequacy of the existing systems and coordination structures (the UNCT working groups and UNDAF Results Groups) for implementation of the UNDAF; conduct mapping and alignment of the UNDAF structures with the Government sector working groups;
- To provide inputs for the preparation of Joint Work Plans for the second half of the UNDAF July 2018 – June 2020 and M&E plan as needed;
- To provide input for agencies' CPD review processes or equivalent processes, the Resident Coordinator's annual report, and donor reports;
- To identify implementation challenges and operational issues, and provide inputs and early lessons learned for the preparation of the next UNDAF.

III. Management of the Mid-Term Review

The MTR will be participatory and consultative process involving government and other implementing partners along with UN agencies participating in the UNDAF. The MTR process will be jointly lead by the UNCT and MOFEC. The consultations at various levels will be facilitated by MOFEC, the UN working groups and external consultant(s).

Taking in to consideration the participatory nature of the MTR process, the major role of the consultant (s) will be to review and analyse relevant documents from UN agencies, UN working



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groups, UNDAF results groups and implementing partners; collect any additional relevant information (such as through interviews with UN stakeholders and partners, conducting original research); preparing and presenting the draft MTR report based on the information collected at various level, finalizing the MTR report.

A MTR reference group from the government (MOFEC) and UN (PMT, representatives UNDAF results groups, M&E TWG, OMT and RCO) will support and guide the overall conduct and implementation of the MTR. The UN focal point for the UNDAF Mid-Term Review will be based in the RCO working under the direct supervision of the head of RCO supported by the M&E TWG and M&E analyst. The MOFEC focal point will be from the UN and regional economic cooperation directorate.

IV. Responsibility of the Consultancy

The consultancy firm will be hired for a period of 4-6 weeks to support the MTR process at the national level and prepare the MTR report. The consultancy team should have highly qualified international and national consultants. The international consultant should team up with a national consultant to support the process in the best way possible to ensure the deliverables are achieved as outlined in this TOR. The consultants are expected to be on board in May 2018.

Overall the consultancy will be responsible for:

- Carrying out a thorough desk review of available progress and UNDAF annual reports from the UNDAF Results groups and participating agencies; and reports from implementing partners as provided by the MOFEC;
- Data collection and interviews to validate and complement the findings of the desk review;
- In close coordination with UNDAF Results groups, the M&E TWG, PMT, the UN Resident Coordinator's Office and MOFEC, producing a comprehensive analytical report for the UNDAF MTR on key results/achievements, strategic issues, gaps, relevance to emerging issues, review of the existing UNDAF coordination structures, lessons learned and recommendations;
- Supporting the Resident Coordinator's Office and MOFEC in organizing the national level MTR consultation workshop and presenting the key findings to discuss the findings, recommendations and implementation plan; and finalizing the MTR report thereafter reflecting comments received;
- Review and consolidate proposed changes to the UNDAF Results framework and narrative section;



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Identify implementation/ operational challenges and provide recommendations.

V. METHODOLOGY AND PROCESSES

The UNDAF MTR will be a participatory process jointly led by MOFEC and the UN supported by the external consultants. The consultants will be significantly involved in the collection and consolidation of primary and secondary data to beef up the report writing. The MTR exercise should be informative and forward looking.

The methodology of the MTR will involve both primary and secondary data collection through conducting various consultations with regional and national level implementing partners and the UN working groups. The primary data gathering process may include interviews with key stakeholders/partners and focus group discussions; these interviews may cover UN heads of agencies, UN programme staff, relevant government officials at both regional and federal levels, development partners, and civil society representatives. The MTR will use the UNDAF and Results groups Joint work plans as a basis for reporting on results. The consultants may consult relevant UN agency documents, including evaluations of specific agency programme documents, Annual Work Plans (AWPS), annual review reports, GTP II Annual report, DHS report, National survey and statistics, UNDAF annual results reports, global level documents on UN reforms, such as the QCPR, the SG's reform agenda and report to the UNGA and any other relevant documents. The consultants may also refer to other countries' experiences to cross-fertilize global experiences to enhance their recommendations.

The consultants shall touch base with Operations Management Team (OMT) representatives to discuss operational issues and BOS' support to the UNDAF implementation and identify operational challenges and opportunities.

UNDAF Results Groups, in consultation with the respective government IPs, will conduct thematic assessments of the overall progress towards UNDAF results against the indicators in the UNDAF results matrix/ M&E plan and the Joint work plans. The thematic assessments by the Results groups shall address:

- Describe key results achieved against each indicator (key achievements against the results in the UNDAF results framework and the joint work plan);
- Good practices, that should continue and/or replicated;
- Challenges, lessons learned and proposed actions to address the challenges;
- Provide inputs in to the development of Joint work plans;
- Issues for strategic-level discussion.



During the preparation process the following steps will be taken:

- UNDAF Results groups shall prepare result reports indicating progress of the results against each indicator and provide brief progress analysis;
- Results groups shall collect data on financial expenditure from each contributing agency and generate a summary financial report per outcome;
- Results groups shall prepare a timeline for reporting and internal meetings in accordance with the overall timeline developed by the MTR reference group;
- M&E TWG and OMT will assign focal points to the results groups to provide support during the preparation;
- MOFEC will ensure that relevant federal government ministries will be fully engaged with the results groups during the preparation of analytical report;
- Lastly, there will be national workshop in late July to review the major findings emanating from the MTR. The consultations will encourage discussion on key strategic issues and proposed recommendations to inform fine tuning of the UNDAF for the remaining period. A summary report will be presented to the UNDAF high level steering committee for final endorsement.

VI. DELIVERABLES

- Brief Inception report of the MTR.
- Secondary and primary data and analytical information.
- Draft UNDAF MTR report produced and shared with the UN and MOFEC.
- Final UNDAF MTR report.

