

# National Costed Roadmap to End Child Marriage and FGM/C 2020–2024

Federal Democratic Republic of Ethiopia Ministry of Women, Children and Youth

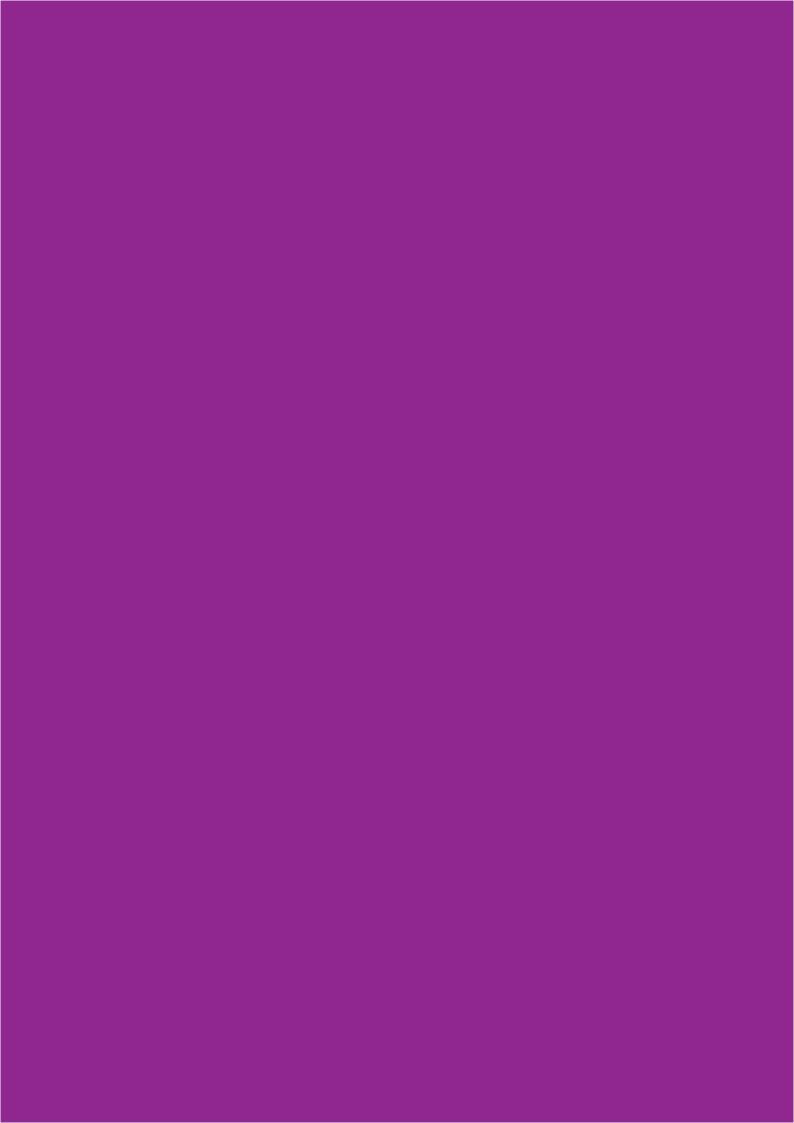
August 2019



**Federal Democratic Republic of Ethiopia**Ministry of Women, Children and Youth



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National Costed Roadmap to End Child Marriage and FGM/C 2020–2024

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## **Acknowledgements**

The National Costed Roadmap to End Child Marriage and Female Genital Mutilation/Cutting (FGM/C) (National Roadmap) has been produced by the Ministry of Women, Children and Youth (MoWCY) of the Federal Democratic Republic of Ethiopia, with the technical and financial support of the United Nations Children's Fund (UNICEF), the United Nations Population Fund (UNFPA), and the United Nations Entity for Gender Equality and the Empowerment of Women (UN Women). Consultancy firms IPE Global and Maestral International were recruited to support the development of the National Roadmap. Valuable assistance and guidance were provided by the National Alliance to End FGM/C and Child Marriage and the National Roadmap Task force established by MoWCY. Valuable technical support was provided by CARE Ethiopia, ChildFund, Gender and Adolescence: Global Evidence (GAGE), Norwegian Church Aid, Save the Children and the UK Department for International Development (DFID).



















## Acronyms

ACERWC	African Committee of Experts on the Rights and Welfare of the Child
AAR	Average annual rate of reduction
AU	African Union
B-G	Benishangul-Gumuz (Region)
BoF	Bureau of Finance
BoLSA	Bureau of Labour and Social Affairs
BoWCY	Bureau of Women, Children and Youth
CB0	Community-based organization
CEDAW	Convention on the Elimination of All Forms of Discrimination Against Women
CESCR	Committee on Economic, Social and Cultural Rights
СМ	Child marriage
CRVS	Civil registration and vital statistics
CSA	Central Statistics Agency
CS0	Civil society organization
DEVAW	Declaration on the Elimination of Violence against Women
DFID	UK Department for International Development
ECCE	Early childhood care and education
EDHS	Ethiopia Demographic and Health Survey
EGLDAM	Ye Ethiopia Goji Limadawi Dirgitoch Aswegaj Mahiber (formerly the National Committee on Harmful Traditional Practices in Ethiopia)
EHRC	Ethiopian Human Rights Commission
ESDP	Education Sector Development Programme
ETB	Ethiopian Birr
FAG	Federal Attorney General
FB0	Faith-based organization
FEMSEDA	Federal Micro and Small Enterprise Development Agency
FGM/C	Female genital mutilation/cutting
GAGE	Gender and Adolescence: Global Evidence
GBV	Gender-based violence
GDP	Gross domestic product
GTP	Growth and Transformation Plan
HTPs	Harmful traditional practices
ICCPR	International Covenant on Civil and Political Rights
ICESCR	International Covenant on Economic, Social and Cultural Rights
IEC	Information education and communication
IFAE	Integrated functional adult education
IGA	Income generating activities
INVEA	Immigration, Nationality and Vital Events Agency
IRC	International Rescue Committee

IRCE	Inter-Religious Council of Ethiopia
ICT	Information and communication technology
MDGs	Millennium Development Goals
MFI	Microfinance Institution
МНН	Menstrual health and hygiene
MNCH	Maternal newborn and child health
MoE	Ministry of Education
MoF	Ministry of Finance
MoH	Ministry of Health
MoLSA	Ministry of Labour and Social Affairs
MoU	Memorandum of understanding
MoWCY	Ministry of Women, Children and Youth (formerly the Ministry of Women and Children's Affairs [MoWCA])
M&E	Monitoring and evaluation
NGOs	Non-governmental organizations
ODI	Overseas Development Institute
PoA	Plan of Action
PSNP	Productive Safety Net Programme
RAG	Regional Attorney General
REB	Regional Education Bureau
RHB	Regional Health Bureau
SDGs	Sustainable Development Goals
SNNPR	Southern Nations, Nationalities, and Peoples' Region
SRHR	Sexual and reproductive health and rights
TVET	Technical and vocational education and training
UDHR	Universal Declaration of Human Rights
UN	United Nations
UNFPA	United Nations Population Fund
UNICEF	United Nations Children's Fund
VAWG	Violence against women and girls
WH0	World Health Organization
WMS	Welfare Monitoring Survey

## **Foreword**

The Government of Ethiopia is committed to protecting women and girls from harmful traditional practices (HTPs)¹ that affect their health and development, and their ability as well as opportunity to thrive in life. The Government pledged to eliminate child marriage and female genital mutilation/cutting (FGM/C) – the most prevalent forms of HTPs, causing multidimensional impacts on women and girls – by 2025 at the first global Girl Summit held in London in 2014. The National Costed Roadmap to End Child Marriage and FGM/C reaffirms this commitment by setting forth strategies and targeted interventions geared towards meeting this goal.

The National Roadmap builds upon previous measures to eliminate HTPs in Ethiopia. The Constitution of the Federal Democratic Republic of Ethiopia prohibits harmful laws, customs and practices that oppress or cause bodily or mental harm to women. The Revised Criminal Code (2005) outlaws HTPs including child marriage, FGM/C and abduction. The National Strategy and Action Plan on HTPs against Women and Children in Ethiopia (2013) specifies three strategic pillars namely Prevention, Protection and Provision with specific interventions to end child marriage and FGM/C under each of the pillars. The National Roadmap consolidates this national foundation and builds towards meeting the goals set forth in the second Growth and Transformation Plan (GTP II) and the Sustainable Development Goals (SDGs).

The National Roadmap offers a timely opportunity to accelerate efforts to meet the 2025 timeline for the elimination of child marriage and FGM/C. It recognizes the need to implement a comprehensive set of strategies which combine empowering girls and families; engaging the community; strengthening systems, accountability and services; ensuring an enabling environment is in place; and enhancing the generation, use and dissemination of data and evidence for informed policy and programmatic engagement. It also recognizes the need to bring on board a range of actors including government, development partners, donors, the private sector, civil society organizations and community structures. As such, joint collaborative efforts, whereby all relevant sectors incorporate strategies from the National Roadmap into their own plans, programmes and budgets, will be instrumental to effective implementation.

The Ministry of Women, Children and Youth is grateful to all our partners and donors for their assistance in the development of the National Roadmap. Our special gratitude goes to members of the National Alliance to End FGM/C and Child Marriage, in particular UNICEF and UNFPA for their unreserved support in developing the National Roadmap.

The Ministry is looking forward to a close working and collaborative relationship with all stakeholders – including those personally at risk or affected by child marriage and FGM/C – in implementing the National Roadmap and achieving lasting change in the lives of girls and women in Ethiopia.

H.E. Wzo. Yalem Tsegaye Minister of Women, Children and Youth Federal Democratic Republic of Ethiopia

<sup>&</sup>lt;sup>1</sup> The National Strategy and Action Plan on HTPs against Women and Children in Ethiopia 2013 defines HTPs as traditional practices which violate and negatively affect the physical, sexual or psychological well-being, human rights and socioeconomic participation of women and children.

## **Executive Summary**

#### **BACKGROUND**

The National Costed Roadmap to End Child Marriage and FGM/C is an evidence-based costed plan which outlines the key strategies, packages of interventions, and expected results, targets and milestones towards the elimination of child marriage and FGM/C in all contexts in Ethiopia, including in humanitarian and emergency situations. The National Roadmap has passed through a rigorous process of critical reflection and consolidation building on lessons from interventions todate, and existing evidence. From its inception, the National Roadmap underwent different stages of consultation with stakeholders, especially with regional states and sectoral institutions, ensuring ownership of the resulting interventions and costings.

The purpose of the National Roadmap is to clearly stipulate the key strategies, approaches and evidence-based interventions which will be employed to achieve the national target to eliminate child marriage and FGM/C by 2025. It also embodies Ethiopia's efforts to achieve SDG 5 Target 5.3 "eliminate all harmful practices, such as child, early and forced marriage and female genital mutilation." With this overarching purpose, the National Roadmap also clearly defines the role of different actors and establishes accountability mechanisms for ending child marriage and FGM/C. The National Roadmap creates a clear understanding of the costs required for the elimination of the practices and serves as a tool to increase government budgets in support of ending child marriage and FGM/C and to solicit funding to support this national effort.

#### THE SITUATION OF CHILD MARRIAGE AND FGM/C

Ethiopia has made significant progress in the last two decades in reducing girls' vulnerability to child marriage and FGM/C. However, despite this progress many girls are still at risk.

The most recent Ethiopia Demographic and Health Survey (EDHS) 2016 shows that of young women aged 20–24 years, 40.3 per cent were married before the legal age of 18 and 14.1 per cent were married before the age of 15. A trend analysis of child marriage across age cohorts and previous EDHS data indicate that the practice is declining. There are, however, variations across and within regions in the prevalence of child marriage as well as in the progress made towards eliminating child marriage.

Of girls and women aged 15–49 years, EDHS data have shown that 65 per cent report that they have been cut, compared to 47 per cent in the younger age group of 15–19 years. Of those who have been cut amongst the 15–19 age group, almost two thirds had flesh removed (65 per cent) and 7 per cent have been sewn closed. Notably, 25 per cent of girls aged 15–19 years do not know what type of FGM/C they have experienced — in large part because most were cut so young. Overall, based on mothers' reports, 16 per cent of girls under 15 years of age have experienced FGM/C. Similar to child marriage, the 2016 EDHS shows that rates of FGM/C are dropping across age cohorts keeping in mind regional variations. The age at which women are cut also varies by region.

Through further analysis of EDHS 2016 data, the National Roadmap includes the rate of acceleration needed to achieve the goal of eliminating child marriage and FGM/C by 2025<sup>2</sup> or 2030<sup>3</sup>. Accordingly, compared to the last ten years, progress would need to be six times faster to eliminate child marriage by 2030, and 10 times faster for elimination by 2025. For FGM/C, progress needs to be a little over seven times faster than progress over the past ten years (looking at the average rate of reduction amongst girls and women aged 15 to 19 years) to eliminate the practice by 2030.

#### DRIVERS OF CHILD MARRIAGE AND FGM/C

There are many social, economic, religious and cultural drivers of child marriage and FGM/C. These drivers are multi-faceted and entangled. Social norms that stigmatize girls and their families for girls' premarital sexual activity — and especially for girls' premarital pregnancy — have been found to be the largest driver of child marriage across "hot spot" sites. Having historically been shaped by economic realities and textured by religious custom, such norms cannot be easily picked apart. Traditional narratives about the relationship between economics and child marriage have emphasized poverty, and while these narratives continue to be important in the poorest households, consolidating or demonstrating wealth rather than poverty has come out as an important consideration. It is also imperative to keep in mind that while recent trends show adolescent girls<sup>4</sup> are 'choosing' to get married for different reasons, girls' beliefs and decisions are shaped by social norms and the limited options they may have, including for completing a full cycle of education and going onto employment. The low value placed on girls' education and lack of alternatives for girls who have dropped out of school, exacerbate the practice of child marriage. Limited law enforcement is also a contributing factor.

FGM/C, like child marriage, is primarily driven by gender norms that seek to control female sexuality. In some cases, these norms are tied to religious beliefs; in other cases, FGM/C is so embedded in cultural practices that it persists, even when parents believe it should be eliminated, due to parents' (and later girls') fear that if they do not engage in FGM/C they will be socially sanctioned by the community. While in most regions, child marriage and FGM/C are not immediately proximate in terms of time, FGM/C is often seen as a precursor to marriage particularly by the families and in the communities most likely to engage in child marriage.

#### IMPLICATIONS OF CHILD MARRIAGE AND FGM/C

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Various international, regional and national human rights instruments and laws determine that child marriage and FGM/C are violations of the rights of women and girls. The practices also play a part in reinforcing stereotypical gender norms and gender inequality, and have multifaceted effects on the health, well-being, productivity and economic independence of women and girls. These implications follow girls and women throughout their lives, from childhood through adolescence and into adulthood, and into the next generation through their children.

<sup>&</sup>lt;sup>2</sup> The Government of the Federal Democratic Republic of Ethiopia made a pledge for total elimination by 2025 at the first global Girl Summit (aimed at mobilizing domestic and international efforts to end child marriage and FGM/C within a generation) hosted in London in 2014.

<sup>&</sup>lt;sup>3</sup> Sustainable Development Goal (SDG) 5 is to achieve gender equality and empower all women and girls by 2030. This includes target 5.3 to eliminate all harmful practices (HPs) such as child, early and forced marriage and FGM.

<sup>&</sup>lt;sup>4</sup> The World Health Organization defines 'Adolescents' as individuals in the 10-19 years age group <www.searo.who.int/entity/child\_adolescent/topics/adolescent\_health/en/> accessed 4 April 2019

For many girls who are married off at a young age, it is the end of their education. Child brides are at increased risk of gender-based violence (GBV) and are also often socially isolated, with limited opportunity to participate in the development of their communities because of domestic workloads and restrictions on their mobility. FGM/C causes short-term and long-term consequences, from extreme pain, shock and swelling due to cutting of genital tissue, to psychological impacts, prolonged bleeding, infection, infertility and even death. It can also lead to increased risk of HIV transmission. Women who have undergone FGM/C can experience complications during childbirth, including postpartum haemorrhage, stillbirth and early neonatal death. FGM/C can also hinder girls' education and social lives due to the physical complications, and the pain and distress caused. Both child marriage and FGM/C may lead to unstable marriages and family life, issues with family planning and management, and mental health issues. Migration of girls to avoid child marriage and FGM/C leaves them exposed to further risks and vulnerability.

Child marriage and FGM/C also have economic implications for the girls as well as significant costs for the country. Limitations on their educational attainment affect their participation in productive sectors. Even when young brides do manage to participate in education or the labour market, this may be compromised by domestic duties, early pregnancy and related complications, maternal mortality and caring for the poor health of children born to young mothers.

Conversely, the economic benefits of elimination of child marriage are hugely significant. Ending child marriage would increase earnings for the country as a whole by 1.5 per cent, and if every girl delayed pregnancy until she was an adult, the Ethiopian economy would gain 15 per cent gross domestic product (GDP) over her lifetime. If child marriage and early childbearing had ended in 2014, the estimated annual benefit in the subsequent year (2015) would have been equivalent to \$117 million, increasing to \$4.9 billion by 2030.

#### EFFORTS TO ADDRESS CHILD MARRIAGE AND FGM/C

The Government of the Federal Democratic Republic of Ethiopia has implemented several policy and institutional measures to end child marriage and FGM/C. The country has ratified many international and regional human rights instruments and incorporated their provisions into its laws including the Convention on the Elimination of All Forms of Discrimination against Women (CEDAW), the Convention on the Rights of the Child (CRC), the African Charter on Human and Peoples' Rights and the African Charter on the Rights and Welfare of the Child, which consider child marriage and FGM/C as violations of human rights.

Based on the Constitution of the Federal Democratic Republic of Ethiopia, which provides for the elimination of HTPs, the criminal and family laws have been revised to protect girls and women from child marriage and FGM/C. The National Policy on Ethiopian Women, the Ethiopian Women's Development and Change Package, and the National Strategy and Action Plan on HTPs against Women and Children in Ethiopia are just some of the policies which have addressed HTPs. Growth and Transformation Plan (GTP II) (2015/16–2019/20) mentions harmful traditional practices including female genital mutilation, early marriage and childbearing, gender-based violence and forced marriage; and the Ministry of Women, Child and Youth (MoWCY) GTP II Sectoral Plan (2015/16–2019/20) aims to reduce child marriage and FGM/C in Ethiopia by 50 per cent by 2020. The inclusion of modules and questions on child marriage and FGM/C in EDHS is also a positive development in terms of data generation for monitoring and evidence-based planning.

Ethiopia has attracted global and regional support in its efforts to end child marriage. It is one of 12 countries supported by the UNFPA-UNICEF Global Programme to Accelerate Action to End Child Marriage, one of 17 African countries in the United Nations Population Fund (UNFPA) - United Nations Children's Fund (UNICEF) Joint Programme to Eliminate FGM/C: Accelerating Change, and participates in and enjoys the support of the African Union (AU) Campaign to End Child Marriage in Africa.

Awareness raising and advocacy efforts have been a main instrument of change, when supported by complementary cross-sectoral interventions. A notable approach is the creation of sustained community level conversations on child marriage, FGM/C, abduction and other types of HTPs. Women's development groups have been instrumental in changing social norms and minimizing child marriage and FGM/C practices in communities. National and regional alliances to coordinate action on HTPs are established and operational. A significant step in the fight against HTPs has been the endorsement of the cause by different religions through the Inter-Religious Council of Ethiopia (IRCE) that consists of seven faith-based organizations (FBOs) representing different religious affiliations.

These efforts coupled with the Government's commitment; the existence of women, children and youth structures at all levels of government; and the positive role cultural values can play through the transformation of social norms, lay a strong foundation for the National Roadmap to work towards the elimination of child marriage and FGM/C by 2025.

Mainstreaming action to eliminate child marriage and FGM/C across all relevant sectors (including education, health, justice and other sectors) is vital. Efforts on prevention, protection and response require collaboration and effective leadership, commitment and coordination of the Government, alongside trusted partners including from civil society, donors, international organizations, the private sector, communities, families and girls and boys themselves.

#### PILLAR STRATEGIES AND OUTCOMES

The National Roadmap identifies five pillar strategies around which to coordinate efforts, in order to achieve the goals of eliminating child marriage and FGM/C:

- 1. Empowering adolescent girls and their families;
- 2. Community engagement (including faith and traditional leaders);
- 3. Enhancing systems, accountability and services across sectors;
- 4. Creating and strengthening an enabling environment;
- 5. Increasing data and evidence generation, and use.

Based on these strategies, a theory of change for eliminating child marriage and FGM/C has been developed identifying the problem, drivers, strategies, outcomes, and result pathways to achieve those outcomes. The five outcomes are as follows:

- Outcome 1: Adolescent girls at risk of and affected by child marriage and FGM/C are empowered to express and exercise their choices, and families are empowered to protect their children from child marriage and FGM/C.
- Outcome 2: Increased social action, acceptance, and visibility around investing in and supporting
  girls, and generating shifts in social expectations relating to girls' education and elimination of
  child marriage and FGM/C.
- Outcome 3: Enhanced systems, accountability and services across sectors that are responsive to the needs of girls at risk of or affected by child marriage and FGM/C.
- Outcome 4: Enhanced enabling environment that protects the rights of girls and supports national efforts to end child marriage and FGM/C.
- Outcome 5: Increased generation and use of a robust data and evidence base on girls for advocacy, programming, learning and tracking progress.

#### COSTING, FUNDING MECHANISMS AND MONITORING AND EVALUATION (M&E)

The National Roadmap costing is undertaken using medium-term expenditure framework principles and amounts to Ethiopian Birr (ETB) 2.72 billion for the five-year duration of the National Roadmap. Clear milestones and targets have been set for each intervention taking into account the magnitude of the problem, both in terms of prevalence of child marriage and FGM/C and the population of girls at risk, and the implementation capacity of the regions. The National Roadmap is expected to be funded through different resource mobilization mechanisms including federal and regional government sectors' recurrent budget allocations; partner commitments for the implementation of different programmes; private sector provision of technical, financial and material support; community-based initiatives to mobilize resources; and through designing and implementing other resource mechanisms such as a national lottery and tax deduction.

The National Roadmap developed through a participatory has an M&E framework with clear performance indicators at output and outcome level; milestones per year; and means of verification of results. The M&E framework includes joint monitoring and review meetings, identifying responsible agencies for each intervention, horizontal and vertical reporting, and feedback mechanisms.

## 1 Introduction

#### 1.1 BACKGROUND

The National Costed Roadmap to End Child Marriage and FGM/C is an evidence-based costed five-year plan which outlines the country situation and trends in child marriage and FGM/C, and the costed strategies and interventions, with an associated M&E framework, which are needed to end these harmful practices. The government of Ethiopia (GoE) has shown a strong commitment to ending child marriage and FGM/C with a pledge to reduce the practices of child marriage and FGM/C by 50 per cent by 2020; and a pledge for total elimination by 2025 made at the first global Girl Summit in London in 2014.

After the global Girl Summit, a workshop on ending child marriage and FGM/C was hosted in Addis Ababa in September 2014. Considering the high-level national target that has been set, participants in the workshop agreed to develop a national roadmap outlining key evidence-based interventions at federal and regional level. Under the leadership of the National Alliance to End FGM/C and Child Marriage (National Alliance), MoWCY (which hosts the National Alliance Secretariat). UNFPA and UNICEF were given responsibility for initiating the National Roadmap process and developed associated terms of reference, which were reviewed and endorsed by MoWCY and the National Alliance.

The National Roadmap is the result of a rigorous and intensely participatory process of critical reflection and consolidation, building on important lessons and existing evidence. Numerous consultations were undertaken with key sectors and individuals at the regional level including with Government Ministries, regional government, FBOs, civil society, adolescent girls and other stakeholders. The focus has been to ensure the commitment and buy-in from all actors relevant to the abandonment of child marriage and FGM/C. This process has helped to fully articulate the context in Ethiopia; define workable strategies; identify packages of interventions and responsible actors; design systematic progress tracking and accountability mechanisms; as well as the costing of interventions.

A review of evidence of what works to end child marriage and FGM/C at national level was conducted to develop packages of evidence-based interventions and corresponding result areas. To cost the National Roadmap (Chapter 6), it was agreed to use a medium-term expenditure framework which combines a top-down (clear policy priorities and national targets) with a bottom-up (key evidence-based packages of contextualized interventions at regional level) approach. A workshop was held with regions and federal ministries to draft a costed plan.

A task force composed of different organizations including government, civil-society organizations (CSOs) and United Nations agencies was established to refine and finalize the National Roadmap with support from a technical expert on public finance.

#### 1.2 RATIONALE AND PURPOSE OF THE NATIONAL ROADMAP

The National Roadmap was developed for three major reasons. First, the two-year national plan on HTPs (which was developed as part on the National Strategy and Action Plan on HTPs against Women and Children in Ethiopia 2013) ended in 2014. A new plan was therefore required in order to ensure the continued implementation of the National HTP Strategy until the end of GTP II (2015/16–2019/20) and beyond. Secondly, the MoWCY GTP II Sectoral Plan (2015/16–2019/20), which aims to reduce child marriage and FGM/C in Ethiopia by 50 per cent by 2020, requires the support of a medium-term detailed plan with strategies and programmatic interventions necessary and sufficient to achieve the targets. Thirdly, the key action points identified as part of the Government commitment to end child marriage and FGM/C by 2025 were: improving the availability of quality data through inclusion of child marriage and FGM/C in national data collection mechanisms; strengthening coordination mechanisms to synergize the national effort at different levels; increasing budget allocation by 10 per cent for the effort to end child marriage and FGM/C; and improved accountability mechanisms to ensure existing legal and policy frameworks are implemented by different stakeholders. The commitment and the action points require articulating what needs to be done, how, when and by whom, to achieve the target.

The National Roadmap applies across all contexts in Ethiopia, including in humanitarian and emergency situations which may exacerbate risks of child marriage and FGM/C for girls, and reduce access to protective services. It is also important to acknowledge the international cross-border dimension relating to the continuation of child marriage and FGM/C, including as part of migration, and for which discussions and engagement with stakeholders in neighbouring countries is important.

The purpose of the National Roadmap is to:

- Outline the scale, context, trends and drivers of child marriage and FGM/C in Ethiopia in order to create a full understanding of the problem;
- Outline the national and international legal frameworks which support elimination of these HTPs;
- Clearly stipulate the key evidence-based strategies, approaches and interventions to be employed
  in order to achieve the national target to reduce the practice of child marriage and FGM/C by 50
  per cent by 2020 and total elimination by 2025;
- Clearly define the roles of different actors in ending child marriage and FGM/C, and put in place accountability mechanisms to ensure each stakeholder contributes;
- Ensure uniform data flows on tracking progress and to facilitate quality reporting;
- Outline the investment case balanced against the cost of eliminating child marriage and FGM/C and create funding mechanisms to support the national effort.

#### 1.3 STRUCTURE OF THE NATIONAL ROADMAP

The National Roadmap is comprised of eight chapters, categorized under three components:

- Component 1 Narrative; Chapters 1–5: This provides a situation analysis including the magnitude, drivers, patterns and trends of child marriage and FGM/C, the existing legal frameworks which support prevention, good practices and lessons, the investment case, and theory of change with recommended strategies and interventions for eliminating child marriage and FGM/C as a national priority.
- Component 2 Costing; Chapter 6: This chapter describes the methodology used to cost the packages of interventions, capacity building and other systems strengthening activities, as well as the key parameters considered in the costing process. It also details the total cost of the National Roadmap both at national and regional level.
- Component 3 Accountability and Funding; Chapters 7–8: This describes the National Roadmap's M&E framework and key performance indicators. This component also outlines which ministries/bureaus and organizations are responsible for the different interventions (in terms of integrating interventions into their respective plans, allocating the necessary budget, and monitoring and reporting). Last but not least, the funding sources and funding mechanisms for the National Roadmap are presented along with the resource mobilization strategy.

### 2

## Situation of Child Marriage and FGM/C

#### 2.1 THE MAGNITUDE AND PROFILE OF CHILD MARRIAGE AND FGM/C

Ethiopia has made significant progress in the last two decades in reducing girls' vulnerability to child marriage and FGM/C. However, national — and even regional — aggregates hide large differences across and within regions. Girls in different zones and districts face significantly varied risks of being married as children — and are likely to be married at different ages and experience different forms of marriage<sup>6</sup>. The same holds true for girls' risk of FGM/C.

#### 2.1.1 MAGNITUDE AND PROFILE OF CHILD MARRIAGE

While Ethiopia is ranked fifth globally in terms of the absolute number of girls married as children, due to the size of its population, recent progress towards ending child marriage means that the country no longer ranks in the global top 20 in terms of prevalence rates<sup>7</sup>. The most recent EDHS 2016 shows that of young adults aged 20–24 years, 40.3 per cent of women and 5 per cent of men were married before the legal age of 18 (Figure 1<sup>8</sup>). The percentage of girls married by age 15 shows a remarkably fast decline by around 60 per cent: of young women currently aged 20–24, 14.1 per cent were married by age 15, compared to 5.7 per cent of girls currently aged 15–19 years.

Child marriage is more common among certain population groups, including girls who are poorer, less educated, or live in rural areas (Figure 2).

#### 2.1.2 MAGNITUDE AND PROFILE OF FGM/C

FGM/C remains widespread across Ethiopia, with 65 per cent of girls and women aged 15–49 years cut, and 47 per cent of girls aged 15–19 years cut (Figure 3), and Ethiopia is second to Egypt in terms of the number of women who have undergone FGM/C<sup>9</sup>. The DHS tracks incidence, type, and age of cutting and includes self-reports for women over 15 years of age as well as mothers' reports for girls under 15 years of age; it looks at differences between urban/rural residence, religion, some ethnic groups, level of education and wealth. Of girls currently aged 15–19 years who have been cut, almost two thirds had flesh removed (65 per cent) (Figure 4). Notably, 25 per cent of girls aged 15–19 years do not know what type of FGM/C they experienced, in large part because most were cut so young they have no memory of having an unaltered body (Figure 5).

<sup>&</sup>lt;sup>6</sup> Different forms of child marriage are practiced in Ethiopia, broadly categorized as: 1) Promissory marriage in which parents of both spouses arrange the marriage before the birth of the girl child or while she is an infant, has significantly reduced over time. 2) The second least practiced form of child marriage, locally known as 'Madego', happens when the spouses, especially the girl, is below the age of 10. This practice has some similarity with adoption and requires the girl to stay in the house of the in-laws until she reaches puberty. During this time, she will be introduced to the responsibility of wifehood, undertaking daily family chores under the custody of the in-laws. 3) The third form, locally known as 'Meleles', happens in early adolescence between the ages of 10–14 years, where arrangements are made for the child to stay with parents but periodically visit her parent-in-laws until the families negotiate and agree on when she can fully starts living with the husband. 4) The fourth and most common type of marriage in recent years occurs during late adolescence between the ages of 15–17 years.

<sup>&</sup>lt;sup>7</sup> United Nations Children's Fund (2017). The State of the World's Children 2017. Children in a Digital Word'. UNICEF, New York, 2017.

<sup>&</sup>lt;sup>8</sup> 9 All figures for section 2.1 can be found in Annex 1.

<sup>&</sup>lt;sup>9</sup> 28 Too Many (2018). Country profile: FGM in Ethiopia October 2013-2018.

Overall, based on mothers' reports, 16 per cent of all girls under the age of 15 have experienced FGM/C (Figure 6)<sup>10</sup>. Because customs vary, and some girls are cut in infancy and others in middle childhood or early adolescence, the proportion of girls who have been cut grows over time. Of girls under five years of age, only 7 per cent have been cut. Of girls aged 10–14 years, 28 per cent have been cut. Of all girls under 15 who have been cut, 9 per cent have been sewn closed — a higher rate compared to girls aged 15–19 years (7 per cent).

#### 2.2 PATTERNS AND TRENDS OF CHILD MARRIAGE AND FGM/C

The trends over time of child marriage and FGM/C are complex and highly variable at the sub national-level, in zones and woredas (districts), and by age cohort.

#### 2.2.1 PATTERNS OF CHILD MARRIAGE AND TRENDS OVER TIME

Trends in child marriage across Ethiopia are very complex, with national-level trends often having little bearing on sub-national realities (see Box 1). While it is clear that the youngest girls are increasingly less likely to marry, age-aggregated data and differences in samples make it difficult to tease out recent progress for older girls.

#### **BOX 1: HOTSPOTS BECOME VISIBLE**

In 2016, with funding from UNICEF and support from the Ministry of Women and Children's Affairs (MoWCA), Jones et al. undertook mixed methods research aimed at exploring the diverse patterning and drivers of child marriage in communities across Ethiopia. They began with custom data from the 2007 census, provided by the Central Statistics Agency (CSA), which were disaggregated by age in order to identify where younger and older adolescent girls were most at risk of marriage. From that census data, which while dated remains the most recently available that allows for sub-regional exploration, they identified woreda-level child marriage "hot spots" where rates of child marriage were significantly higher than regional, and even zonal, averages might predict. For their qualitative work, Jones et al. (2016) chose 10 sites and interviewed nearly 600 adolescents, parents, grandparents, and key informants. Six of the 10 sites were drawn from the "top ten" in terms of incidence rates identified by the census — four others were chosen to balance the fact that the vast majority of previous research on child marriage has focused solely on Amhara. Qualitative work ultimately included three woredas in Amhara, four in Oromia, and one each in Afar, Gambella and Southern Nations, Nationalities, and Peoples' Region (SNNPR).

<sup>&</sup>lt;sup>10</sup> However, the low prevalence rate among young girls should be interpreted with caution since it represents the current rather than the final FGM/C status for this age group.

#### Progress differs over age cohorts

The most recent EDHS shows progress in reducing child marriage based on age cohorts, particularly for the earliest marriages. Specifically, of girls aged 15–19 years, 5.7 per cent were married by age 15; compared to 14.1 per cent of women aged 20–24 years and 20.5 per cent of women aged 25–29 years (Figure 7<sup>11</sup>). Rates of marriage by age 18 show a similar pattern, albeit with significantly less steep declines. Of women currently aged 20–24 years, 40.3 per cent were married as children, compared to 49.3 per cent of women aged 25–29 years.

However, comparing rates of child marriage by EDHS year, rather than across age cohorts within a single EDHS, paints a slightly different picture (Figure 8). Rates of marriage by age 15 are still declining, though not as quickly. In 2005, of girls aged 15–19 years, 12.7 per cent reported that they had been married by age 15, compared to 8 per cent in 2011 and 5.7 per cent in 2016. Rates of marriage by age 18 appear to have remained almost unchanged between 2011 and 2016 (41 per cent and 40.3 per cent respectively), after showing rapid improvement between 2005 and 2011.

The more significant reduction of very early marriages (below the age of 15) but slower progress being made for older girls, has significant policy implications for targeting reductions in child marriage for girls ages 15–17 years.

#### **Progress differs across regions**

Given Ethiopia's ethnic and religious diversity, it is unsurprising that patterns and progress between regions are highly variable (Figure 9). Because the sample size of the EDHS does not allow for simultaneous disaggregation by region and age, progress (or lack of) at the regional level must be inferred by comparing women aged 20–49 years with women aged 25–49 years. For example, age cohort differences in Amhara (0.5 years), Southern Nations, Nationalities, and Peoples' Region (SNNPR) (0.5 years), and Tigray (0.6 years), suggest the greatest progress<sup>12</sup>.

By comparing the 2005, 2011 and 2016 EDHS surveys (Figure 10), in all regions, the median age of first marriage for women aged 20–49 years has increased 2005–2016, other than in Afar and Harari. In other regions gradual trends are interrupted by significant spikes in the median age. For example, in Gambella, the median age of first marriage showed a significant increase of over 19 months in the period 2005–2011 (15.8 years to 17.4 years), but then declined slightly in 2016.

#### Girls' agency around marriage decisions

Understanding who is making girls' marriage decisions is critical for the design of messages and programming. For the first time ever, EDHS 2016 included questions on this topic. It found that for all age cohorts the majority of marriage decisions are made by parents; the most significant majority being for the youngest girls (Figure 11).

Looking across age groups, which obscures recent change but highlights customs likely important to targeting, women in Amhara (15 per cent) and Afar (17 per cent) are the least likely to have made their own decisions about marriage, and those in Addis Ababa are the most likely (77 per cent)

<sup>&</sup>lt;sup>11</sup> All figures for section 2.2 can be found in Annex 2.

<sup>&</sup>lt;sup>12</sup> Addis Ababa is not included in Figures 9 and 10 because of EDHS reporting. The marriage rates by age 20 in the capital were too low to calculate.

(Figure 12). Unsurprisingly, rural women are only half as likely to have made marriage decisions on their own as their urban counterparts (30 versus 58 per cent) (Figure 13).

The relationship between education and wealth, and marriage decision-making suggests that education is particularly important in positioning girls and women to make their own decisions about marriage (Figure 14). Women from the wealthiest households are almost twice as likely as those from all other households to make their own decisions (Figure 15). Despite this huge significance for decision making for the wealthiest, those with secondary education or higher are the most likely to make their own marriage decisions.

#### **Sub-regional hotspots**

It is important to keep in mind that EDHS data does not report down to the zone or woreda level. This is problematic given the population size of some regions (e.g. Oromia has 30 million people and Amhara has 20 million), and because of the diversity within regions of ethnicities, religions, cultures, and livelihoods — all of which shape marriage practices. Child marriage mapping research carried out by the Overseas Development Institute (ODI) under the leadership of MoWCY and the National Alliance and with financial and technical support from UNICEF has identified the top 40 "hotspot" woredas for high child marriage rates (Table 3 in Annex 2)<sup>13</sup>.

Looking only at girls aged 10–14 years, and only at Oromia, for example, the proportion of girls who were married at the time of the last census ranged from 15.2 per cent in East Hararge zone to 6.2 per cent in Bale zone. Looking at girls aged 15–17 years living in Tigray, rates ranged from 37.8 per cent in Western Tigray zone to 9 per cent in Eastern Tigray zone. Woreda level variation was often even more stark. Looking at girls aged 10–14 years, Gambella's Jikawo Woreda had the country's higher proportion of girls who were already married: 43.8 per cent. In the region's Gog Woreda, only 6.4 per cent of young adolescent girls were married. Understanding these variations is critical in terms of shaping programming approaches and deciding where to prioritize scare resources.

#### 2.2.2 PATTERNS OF FGM/C AND TRENDS OVER TIME

Like child marriage, the EDHS 2016 shows that rates of FGM/C are declining across age cohorts; Muslim women (across age groups) are more likely to have been cut than their Orthodox and Protestant peers; and rates of FGM/C in urban areas are lower than those in rural areas (Figure 17).

#### Types of FGM/C practiced are similar across age cohorts

As noted above, 25 per cent of girls aged 15–19 years do not know what type of FGM/C has been perpetrated on their bodies, making it difficult to ascertain whether the type of FGM/C is shifting to "milder" forms over time. At a national level, it appears that the types of FGM/C are relatively static across age cohorts with the majority cut with flesh removed (Figure 18). Across all age groups, very few girls and women are "merely" cut with no flesh removed (3 per cent) and about 7 per cent are sewn shut, also known as infibulation, the most extreme form of FGM/C.

<sup>&</sup>lt;sup>13</sup> Jones, N., Tefera, B., Emirie, G., Gebre, B., Berhanu, K., Presler-Marshall, E., Walker, D., Gupta, T. and Plank, G (2016). One size does not fit all: The Patterning and Drivers of Child Marriage in Ethiopia's of Hotspot Districts. London: UNICEF and ODI.

#### Support for elimination of FGM/C is increasing

Understanding the patterning and diversity of beliefs about FGM/C is critical to tailor programming approaches to fast-track social change. Overall, support for elimination is gaining ground: 79 per cent of girls and women aged 15–49 years (and 87 per cent of boys and men of the same age) believe that FGM/C should be eliminated; compared to 69 per cent of girls and women in 2005 (an increase of 10 per cent)<sup>14</sup>.

The EDHS 2016 found that across all age groups, women are more likely than men to believe that FGM/C should continue, and that beliefs are declining only modestly across age groups (Figure 19). At the national level, 24 per cent of women and 17 per cent of men believe that FGM/C is required by their religion<sup>15</sup> and females are more likely than males to believe that FGM/C has a religious basis (Figure 20). More people believe that FGM/C is required by religion than believe it should continue, highlighting the critical importance of working with faith leaders to help shift social and gender norms underpinning the practice.

There are marked differences in beliefs about FGM/C by region (Figures 21 and 22).

#### Education plays a critical role in shaping positive beliefs

Women and men with the most education are significantly less likely to believe that FGM/C should continue (Figure 23) or to believe that it is religiously required (Figure 24). What is surprising, as it bucks national trends for men having lower support for FGM/C, is that among those with the most education, men are more likely than women to support the practice and to believe it is religiously required, suggesting that there are greater payoffs for women's education over men's in terms of reducing support for FGM/C.

#### Religious affiliation also shapes FGM/C beliefs

Beliefs about FGM/C vary by religion, with Muslim women more than twice as likely as Orthodox and Protestant women to believe that it should continue (Figure 25) and to believe that it is religiously required (Figure 26). The impact of religious affiliation on men's beliefs about FGM/C is more muted, though Muslim men are the most likely to support the practice.

#### Significant regional variations in FGM/C age and type

As with child marriage, national level figures hide significant ethnic and regional variation. In Afar and Somali, nearly all women over the age of 15 have been cut (Figure 27), compared to under a quarter of their peers in Tigray (the region with the lowest prevalence). Women in Afar and Somali are also the most likely to have been sewn closed (Figure 28). Women in Amhara, Gambella, and Tigray, on the other hand, have the highest rates of not knowing what type of FGM/C they have experienced (40 or more per cent), most likely because the practice is predominantly carried out in infancy and early childhood (Figure 29). The age at which women are cut varies significantly by region, with very important implications for the entry points to bring about change.

<sup>&</sup>lt;sup>14</sup> Ethiopia Demographic and Health Survey 2005 and Ethiopia Demographic and Health Survey 2016.

<sup>15</sup> EDHS 2016.

#### Regional trends in rates of FGM/C

As questions about FGM/C were not included in EDHS 2011, comparisons by region across time have only two data points (Figure 30). In all but two regions (Gambella and Somali), there is a decline in the practice. However, some declines are insignificant and point to stasis in FGM/C prevalence rates in regions such as Afar (92 per cent 2005 versus 91 per cent 2016) and Harari (85 versus 82 per cent). The most significant decline is in Dire Dawa (92 per cent 2005 versus 75 per cent 2016).

While the 2011 EDHS did not include questions about the experiences of girls under 15 years of age with FGM/C, the Ethiopian Welfare Monitoring Survey (WMS) 2011 did. Caveating differences between samples, progress 2011–2016 appears significant (Figure 31). In 2011, 24 per cent of all girls under 15 years of age had been cut (according to their mothers), reducing to 16 per cent by 2016. Progress in some regions has been especially notable. Gambella, Harari, Oromia and Tigray saw declines of at least 50 per cent. Progress in Somali was more muted (from 32 to 26 per cent), but important given that FGM/C has been nearly universal and almost always involves infibulation<sup>16</sup> in that region. It is unclear how to interpret figures from Afar, which show a sharp increase in the incidence of cutting (from 61 per cent in 2011 to 78 per cent in 2016), other than to highlight that data quality issues are often larger with pastoralist communities.

As could also be expected, girls living in urban areas are far less likely to be cut than those living in rural areas (Figure 32).

#### Mothers' beliefs versus practices

According to EDHS 2016, there is a significant disconnect between the percentage of women who report that they believe FGM/C should continue and the (higher) percentage who have daughters who are cut. For example, while 55 per cent of women in Afar say they believe that FGM/C should continue (Figure 21), 78 per cent of girls aged 0–14 years living in Afar have been cut (Figure 33). How much of the gap is due to women reporting what they "should" say, versus genuine differences in beliefs versus practices, or more recently evolved beliefs against FGM/C, is not known.

#### The importance of mothers' increased education levels

A mother's higher level of education is protective of her daughter not undergoing FGM/C. Women with the most education do not cut their daughters, especially when the daughters are young, or sew their daughter closed, presumably because they understand the health risks of doing so (Figure 34). According to EDHS 2016, no women with secondary or post-secondary education cut their under-five daughters or had their daughters under 14 years of age sewn closed. Women with post-secondary education also eschewed cutting their daughters aged 5–9 years. The impact of primary education compared to no education is more muted.

#### Mothers' religion and FGM/C for girls

More inexplicable patterns emerge in regard to girls' experiences with FGM/C and their mothers' religion. While Muslim women are much more likely to have been cut than their Orthodox and Protestant peers, among girls under the age of 15 this is not the case (Figure 35), suggesting that

<sup>&</sup>lt;sup>16</sup> Infibulation is the narrowing of the vaginal opening through the creation of a covering seal. The seal is formed by cutting and repositioning the labia minora, or labia majora, sometimes through stitching, with or without removal of the clitoris (clitoridectomy).

most Muslim girls are cut in late adolescence. Across all religions, the majority of girls under the age of 15 are cut aged 10–14 years, with Orthodox girls in this age group the most likely to have been cut (23 per cent). Muslim girls are by far the most likely to have been sewn shut (22 versus 3 per cent of their non-Muslim peers).

#### Uncut women give an intergenerational dividend

Findings from the 2016 EDHS suggest that if mothers break with tradition, and do not have their daughters cut, the break is likely to be permanent across generations. Women who are not cut do not tend to cut their daughters (Figure 36). Girls aged 0–14 years are five times more likely to be cut if their mothers are cut, compared with girls of uncut women.

#### 2.3 KEY DRIVERS OF CHILD MARRIAGE AND FGM/C

The drivers of child marriage and FGM/C are broadly similar and revolve around the gender norms that surround girls' and women's sexuality and which value, but also confine them to a role as wives and mothers. Indeed, in many areas, because FGM/C is seen as a requirement for marriage, it may not be possible to disentangle the drivers for each practice. However, whereas economic motivations (e.g. acquisition of land, bride price<sup>17</sup>) may be a factor in shaping the timing of some child marriages in some contexts in Ethiopia, this is not the case with FGM/C. That said, the timing of both practices may be shaped by poverty. It is also critical to highlight that while the underlying drivers of these HTPs share common roots, there is considerable complexity in the patterning and trends of both these practices, i.e. child marriage and FGM/C hotspots may frequently not overlap, and the pace of change in one practice is not necessarily linked to the pace of change in the other.

#### 2.3.1 DRIVERS OF CHILD MARRIAGE

The drivers of child marriage are diverse and entangled. On the one hand, it is clear from recent research that social norms, specifically those that surround gender and sexuality, are key to perpetuating child marriage. On the other hand, those norms have been historically shaped by economic realities and textured by religious custom and cannot be easily picked apart. This is true regardless of whether parents arrange for (or force) their daughters to marry as children or whether girls themselves "choose" child marriage. Religion and religious beliefs tend to support child marriage, with Muslim communities often believing that girls over 9 years of age are old enough for marriage, and Orthodox priests and deacons preferring to marry prepubescent girls in order to ensure purity.

That child marriage deprives girls of their rights and ultimately limits their futures, is undoubtedly the case. However, it is also the case that many parents — and many girls — do not yet see this reality. Indeed, many do not see the marriage of adolescents as child marriage and some continue to believe that not only is adolescent marriage not harmful, but is essential to girls' well-being and fulfilling her role in society.

<sup>&</sup>lt;sup>17</sup> Bride price is a payment by the groom or his family to the bride's parents; a dowry is a payment from the bride's family to the groom or his family.

#### Social norms around female sexuality

Social norms that stigmatize girls and their families for girls' premarital sexual activity — and especially for girls' premarital pregnancy (without similarly stigmatizing the boys and men involved) — have been found to be the largest driver of child marriage across "hotspot" sites. While access to modern contraceptives is increasing in some areas, traditionally girls have been married either before or soon after puberty to ensure that if they became sexually active, either by choice or by rape, they would not damage their own or their families' reputations. Critically, from their parents' perspective, this ensured that girls would not be unmarriageable — essential given that marriage is not only the traditional route to economic security for girls and women and their children, but is also central to establishing social ties between extended families.

#### Marriage and links to social status

Indeed, the importance of girls' reproductive capacities to families' social standing stands out across regions, albeit in different ways given cultural diversity, for example in reinforcing the kinship ties that provide a measure of protection against both violence and poverty, to secure social status in the community, and to secure relationships with priests and deacons — who are "required" to marry sexually pure girls and are prohibited from ever divorcing — and demonstrate respectability.

#### **Economic drivers of child marriage**

Traditional narratives about the relationship between economics and child marriage have emphasized poverty, and these narratives continue to be important in the poorest households. However, economic drivers of child marriage are often presented in the context of consolidating or demonstrating wealth rather than in terms of poverty itself. This is true regardless of whether sites practiced dowry or bride price and is reflected in both the emerging phenomenon of contract marriage (in Amhara), wherein girls (or their parents) agree to a short-term marriage in exchange for cash, as well as the more traditional phenomenon of effectively selling daughters for cattle in order to obtain the resources needed to provide for sons' marriages (in Gambella). Relatively better off girls who stand to inherit land may be at greater risk of child marriage than their peers who have less access to assets.

#### Girls' agency is also shaped by dominant social norms

Policy and programming aimed at eliminating child marriage has tended to emphasize empowering girls to refuse child marriage. However, some girls acquiesce to their parents' demands for child marriage, or even seek it out themselves, because they believe that remaining unmarried past menarche is sinful or are tired of rampant community speculation and harassment about the status of their virginity. Other girls are afraid that if they are seen as qomoqär (left standing) or haftuu (unwanted), they will be forced to accept less desirable husbands, who are often older, have children from previous marriages, and are willing to "tolerate" older brides because they are able to take on heavier workloads.

#### **Growing trend of adolescent-initiated marriages**

Some adolescent girls "choose" to marry – albeit against a backdrop of often limited life choices –sometimes against their parents' wishes, because they want to feel grown-up, are flattered by the attentions of older boys and adult men, believe that they will be forced to do fewer chores after marriage, or believe themselves in love. Others do not have the information, support networks or ability to understand that they are being manipulated by brokers or to recognize peer pressure.

#### Out of school girls more likely to marry

While there are exceptions — some girls are removed from school in order to marry — most girls who marry as children are already out of school. Some have left because of poor academic performance driven by repeated absences due to heavy demands on their time for domestic labour (especially collecting water and fuel). Others have been permanently removed because their parents see no value in educating girls and their mothers want their help at home, or because their parents are concerned about their safety and sexual purity within and around school, and as they travel to and from school. Barriers to secondary school are particularly high, given that rural educational infrastructure remains limited and rural students are often required to board in town, a cost many families cannot — or will not — bear, and which puts girls at risk of GBV.

#### 2.3.2 DRIVERS OF FGM/C

FGM/C, like child marriage, is primarily driven by gender norms that seek to control women's sexuality. These norms may be tied to religious beliefs, and FGM/C is still believed by many to be a religious requirement. FGM/C may also be so embedded in cultural practices that it is held in place, even when parents believe that it should be eliminated, by fear of being socially sanctioned by the community. Uncut girls are attributed with negative qualities including having an uncontrolled libido, and may be ostracized by their peers. Critically, given the central role of marriage and motherhood to girls' future lives, in many Ethiopian contexts uncut girls are perceived to be unmarriageable.

In most regions, child marriage and FGM/C are not immediately proximate in terms of time. The latter typically takes place in early childhood — or, in poorer households, whenever parents can marshal the financial resources to cut their daughters en masse — and the latter in mid- to late-adolescence. That said, FGM/C is often seen as a necessary precursor to marriage — particularly by families and in communities most likely to engage in child marriage<sup>18</sup>. In Amhara, for example, Jones et al. <sup>19</sup> found that many respondents believe that uncut girls cannot have sex, because uncut female anatomy precludes male penetration. In Afar, they found that girls who are not cut are considered haram (forbidden by religion). In Oromia, being cut is such a significant signal of impending adulthood, and readiness for marriage, that some girls demand to be cut so that they will fit in with their friends and be seen as upholding cultural norms.

In some contexts, FGM/C is more tightly bound to child marriage, with girls cut either immediately before, or immediately after, marriage.

### 2.4 RATE OF ACCELERATION NEEDED FOR ELIMINATION OF CHILD MARRIAGE AND FGM/C

Although some acceleration in reduction of child marriage has already occurred, substantially more is needed to reach the ambitious targets of elimination by 2025 or 2030<sup>20</sup>. Compared to the last ten years, progress would need to be six times faster to eliminate child marriage by 2030, and 10 times faster to eliminate child marriage by 2025 (Figure 37).

An acceleration of progress would be required for all regions to eliminate child marriage before 2030; however, the most acceleration would be required in regions showing stasis or an increase in rates such as Afar, Harari, and Somali (Figure 38). However, as noted above, attention needs to be paid to sub-regional trends, where the highest incidence by woreda is found in Amhara, Gambella and Oromia (Table 3, Annex 2). Even in regions requiring the least acceleration, such as Addis Ababa, Amhara and SNNPR, significant progress is still required (Figure 39).

A significant acceleration of progress – a little over seven times faster than progress over the past ten years amongst girls and women aged 15 to 19 years – would also be required for all regions to eliminate FGM/C before 2030 (Figure 40). However, a more uniform rate of acceleration across regions is required for FGM/C (with most regions needing an average annual rate of reduction of 24 to 31 per cent) compared to for child marriage. The most significant acceleration is required in Afar and Somali, which have the highest prevalence of FGM/C with respectively 91 per cent and 99 per cent amongst the 15–49 age group.

<sup>&</sup>lt;sup>18</sup> Boyden, J., Pankhurst, A and Tafere, Y. (2013). Harmful Traditional Practices and Child Protection: Contested Understandings and Practices of Female Child Marriage and Circumcision in Ethiopia, Young Lives Working Paper No. 93, Oxford: Young Lives. Jones et al. (forthcoming 2018a). GAGE Baseline Findings. Bodily Integrity. Jones et al. (forthcoming 2018b). Evaluation of Norway's support to women's rights and gender equality in development cooperation Ethiopia case study report. Oslo: Norwegian Agency for Development Cooperation.

<sup>&</sup>lt;sup>19</sup> Jones et al. forthcoming 2018a.

<sup>&</sup>lt;sup>20</sup> United Nations Children's Fund (2018). Ending Child Marriage: A profile of progress in Ethiopia, UNICEF, New York, 2018.

# Enabling Environment for Ending Child Marriage and FGM/C

An overview of international, regional and national legal and policy frameworks is outlined below. For a detailed matrix of relevant frameworks and provisions, see Annex 4.

#### 3.1 LEGAL AND POLICY FRAMEWORKS

#### 3.1.1 INTERNATIONAL LEGAL AND POLICY FRAMEWORKS

The international human rights framework provides protection for women and girls by prohibiting HTPs both implicitly – for example through protection from violence – and explicitly through provisions directly prohibiting child marriage and FGM/C. CEDAW calls for the modification or elimination of laws, regulations, customs and practices which are based on the idea of the inferiority or the superiority of either of the sexes or on stereotyped roles for men and women, specifically banning child marriage and urging States Parties to set a minimum age of marriage. The CRC establishes the "best interests of the child" standard in addressing the rights of children (Article 3), as well as autonomy related to their evolving capacity. Child marriage and FGM/C are recognized as a violation of that best interest standard and a violation of children's rights.

Global campaigns and other efforts to eliminate FGM/C initially focused on the adverse health consequences of the practice. This emphasis fell from favour primarily because the campaigns did not result in significant reductions in prevalence, and because the focus on health may have inadvertently promoted the 'medicalization' of the practice, meaning that it is increasingly carried out by medical professionals. FGM/C was reconceptualized as a human rights issue at the 1993 Vienna World Conference on Human Rights when it became classified as a form of violence against women, which for the first time fell under the purview of international human rights law<sup>21</sup>.

#### 3.1.2 CONTINENTAL AND REGIONAL LEGAL AND POLICY FRAMEWORKS

The African human rights system and institutions clearly call for the elimination of HTPs. The African Charter on the Rights and Welfare of the Child 1990 contains stronger provisions against child marriage than the CRC, as it explicitly prohibits child marriage and the betrothal of girls and boys, and urges states to specify through legislation the minimum age of marriage as 18.

The Protocol to the African Charter on Human and People's Rights on the Rights of Women in Africa 2003 (Maputo Protocol) requires States Parties to prohibit and condemn all forms of harmful practices which negatively affect the human rights of women and which are contrary to recognized international standards. The African Youth Charter (2006) requires States Parties to enact and enforce legislation that protect girls and young women from all forms of violence, including FGM/C, rape and sexual abuse, and to take all appropriate steps to eliminate harmful social and cultural practices. In recent years, the African Union (AU) Campaign to End Child Marriage in Africa has provided the

<sup>&</sup>lt;sup>21</sup> United Nations Children's Fund, Female Genital Mutilation/Cutting: A statistical overview and exploration of the dynamics of change, UNICEF, New York, 2013.

momentum and opportunity for other key decisions and protocols on the continent, most notably the African Common Position on the AU Campaign to End Child Marriage in Africa 2015, and the African Committee of Experts on the Rights and Welfare of the Child (ACERWC) and African Commission on Human and Peoples' Rights Joint General Comment on Ending Child Marriage 2017 which elaborates on the nature of States Parties' obligations that arise from Article 6(b) of the Maputo Protocol and Article 21(2) the African Children's Charter.

#### 3.1.3 NATIONAL LEGAL AND POLICY FRAMEWORK

The fundamental human rights and protections guaranteed under the Constitution of the Federal Democratic Republic of Ethiopia are intended to eliminate HTPs and violence against women, including child marriage and FGM/C, in support of equality and women's empowerment as aligned to regional and international legal instruments.

Since the adoption of the Constitution in 1995, the Government has undertaken significant legal reform to ensure harmonization of domestic laws with international human rights instruments relevant to the protection of the rights and welfare of women. Some of the major legal reform initiatives include the entry into force of the Revised Family Code in 2000 and the Criminal Code in 2005. The Government has also implemented several policies and institutional measures to end child marriage and FGM/C. These include the National Policy on Ethiopian Women 1993; National Strategy and Action Plan on HTPs against Women and Children in Ethiopia 2013; the Ethiopian Women's Development and Change Package 2017; and MoWCY's GTP II Sectoral Plan 2015/16–2019/20.

Protection from HTPs is also mainstreamed into several sectoral policies and strategies. The Ministry of Health (MoH) recognizes that FGM/C is a violation of human rights and banned medicalization of FGM/C in all public and private medical centres and facilities in January 2017.

The National Social Protection Strategy of Ethiopia 2016 targets adolescent girls "to maximize impacts on educational outcomes and reduction in child marriage" and plans communication and awareness-raising for prevention of abuse, violence, neglect and exploitation, including child marriage and FGM/C.

Education is instrumental for ending child marriage and the Education Sector Development Programme V (ESDP V) 2015/16–2019/20 is clear on its merits: "educated women are less likely to enter into early marriage or early motherhood or contract HIV/AIDS and other communicable diseases. Mothers who are literate are better able to understand health education and child-developmental materials that directly impact the lives of their children." ESDP V notes that despite progress, there remain some critical gaps in reducing gender disparity in primary and particularly secondary education, and acknowledges that factors that influence demand for secondary education include child marriage and that the proportion of females in higher education needs to increase.

<sup>&</sup>lt;sup>22</sup> World Health Organization, Ethiopia bans medicalization of female genital mutilation (FGM), <a href="https://afro.who.int/news/ethiopia-bans-medicalization-female-genital-mutilation-fgm">https://afro.who.int/news/ethiopia-bans-medicalization-female-genital-mutilation-fgm</a>, accessed 1 February 2019.

## 3.2 NATIONAL EFFORTS AND RESULTS ON ELIMINATING CHILD MARRIAGE AND FGM/C

National efforts on eliminating child marriage and FGM/C have made significant progress, as detailed below. Key findings on what works to end child marriage and FGM/C are detailed in Section 3.3.

#### **Global and continental support**

Ethiopia has attracted global and regional support in its efforts to end child marriage and FGM/C. It is one of 12 countries (eight of which are in sub-Saharan Africa) supported by the UNFPA-UNICEF Global Programme to Accelerate Action to End Child Marriage, one of 17 African countries in the UNFPA-UNICEF Joint Programme to Eliminate FGM/C: Accelerating Change, and participates in and enjoys the support of the AU Campaign to End Child Marriage in Africa.

Following the pledge made at the 2014 global Girl Summit to end the practices by 2025, in 2015, the Government of Ethiopia hosted a National Girl Summit to reiterate its commitment, including to raise the national budget allocation by 10 per cent to realize the total abandonment of ending child marriage and FGM/C.

#### Multi-sectoral coordination

Mainstreaming action to eliminate child marriage and FGM/C across all relevant sectors (including education, health, justice and other sectors) is vital, as efforts on prevention, protection and response require collaboration and effective leadership, commitment and coordination of the Government. This requires institutionalizing national, sub-national and local coordination mechanisms.

In 2012, MoWCY established the National Alliance to End FGM/C and Child Marriage comprising representatives from different organizations including from CSOs, donors, government sectors, international organizations, the private sector and United Nations agencies, in order to implement the strategic interventions set out in the National Strategy and Action Plan on HTPs against Women and Children in Ethiopia 2013. All regional states and city administrations have also established their own regional and Woreda platforms to combat HTPs.

A multi-sectoral campaign against HTPs was carried out in 2017, spearheaded by religious leaders throughout the country. As well as giving a religious perspective, the campaign included inputs on legal literacy, health, and women's rights, by actors such as law enforcement bodies, health extension workers, girls' clubs in schools, human rights clubs and similar.

#### **Enhancing the evidence base**

The EDHS has historically covered limited aspects of violence such as FGM/C (periodically), child marriage and wife beating. To remedy this, the EDHS 2016 included new modules on child marriage, FGM/C and violence against women. Awareness raising and advocacy efforts supported by this enhanced evidence base continue to be a key instrument of change.

#### **Community mobilization**

The National Strategy and Action Plan promotes advocacy and monitoring work through grass-roots organizations such as Women's Development Groups and village HTP committees which are composed of representatives from different social groups such as women, youth, elders, and religious leaders as well as officials of the local administration. The advocacy and follow-up work carried out at the community level as a result of the 2017 campaign, has shown encouraging results in terms of minimizing child marriage and FGM/C practices in communities.

By addressing FGM/C in Ethiopia through community conversations using a human rights lens, community members are able to consider not cutting as a viable alternative to the existing convention. The human rights perspective also encourages reflection on gender roles, generating interest and dialogue about other social practices that harm women and girls, such as marriage by abduction and child marriage.

Since the beginning of 2017, MoWCY has been developing manuals on social norms change, community conversations, and male engagement to further lead the process of change; these are expected to be completed 2020. Criteria for classification of readiness of communities for abandonment of child marriage and FGM/C have been developed and will be rolled-out at scale throughout the country, so that communities can declare themselves HTP-free and obtain certified status to this effect. The aim is to create competition among communities and agencies working on social norms change, to put in place tracking and accountability mechanisms, and have the declaration as a key milestone.

#### The role of religious and traditional leaders

It is important to develop and strengthen the role of religious leaders and tribal leaders who are influential in the community. During community outreach, religious leaders are actively engaged in promoting religious support for eradicating HTPs, making clear that those that practice HTPs will be reported, and giving blessings to health workers and to the police, to endorse community reporting of HTP cases. The endorsement of the cause through IRCE has been a significant step in the fight against HTPs. IRCE has been working to eliminate HTPs since its establishment in 2010, and provides a forum for discussion, formulates strategies through the involvement of its members, and has taken a stand to eliminate child marriage and FGM/C by 2025. To this end, IRCE established a task force in 2017 that follows up and monitors the implementation of its strategies.

#### Harnessing cultural traditions

Cultural traditions in the community facilitate positive engagement through community dialogue. For example, in the Afar region, the Dagu system is a means of exchanging and disseminating information within the community as a pastoralist pastime. Community dialogue facilitators have used this cultural communication mechanism to spread information about ending FGM/C, and consensus is reached in every dialogue.

#### National and international partners

Last but not least, there are several national and international organizations working as formal or informal partners on ending child marriage and FGM/C in Ethiopia.

#### 3.3 LESSONS LEARNT AND KEY STRATEGIES

#### 3.3.1 LESSONS LEARNT

A strong enabling environment is vital to any progress in eliminating HTPs. There are significant enabling factors in Ethiopia including the Government's strong commitment to ending child marriage and FGM/C by 2025. The conducive legal and policy environment has set the minimum age of marriage at 18, and criminalizes child marriage and FGM/C.

Women's and children's structures at all levels of government from the federal to the woreda level also present a valuable asset and opportunity. These structures are supported by community women's development groups and other grass-roots organizations of women, making it easier to engage at community level. Health extension workers as well as social workers can also be important partners on the ground.

Other key lessons learnt from efforts to eliminate child marriage and FGM/C in Ethiopia include:

- Strengthened relationships with religious institutions, religious leaders, elders, media
  organizations and other stakeholders are instrumental to success due to their ability to carry
  messages to families, communities and girls at risk.
- Involving uncircumcised girls as role models has a positive effect in fighting FGM/C by giving confidence to girls to speak up about being uncut in resistance of the practice; similarly, positive female role models such as local women who have completed secondary school and now have salaried employment are critical in helping girls and parents understand why they should invest in education.
- Targeting circumcisers is an important component of eradicating FGM/C. For example, by identifying those who conduct FGM/C so they can be monitored by women's development groups and other community structures, to ensure they do not continue the practice secretively; and providing alternative income-generating strategies for circumcisers.
- Discussions in girls' forums in schools, and involving the school community (teachers, principals and students) improves the capacity of female students, sensitizes the school community to the value of uncut girls, allows monitoring of female students, and changes parental attitudes.
- Convening regular sharing and learning sessions, and aligning the messages disseminated as well as the tools and manuals used, are important to strengthen the coordination among different stakeholders to end child marriage and FGM/C.
- The use of socio-cultural mechanisms in the context of community dialogue, for example, the Dagu system of Afar and the Sinke system of Oromia as community-based wisdoms and assets have significantly contributed to the reduction of child marriage and FGM/C.
- Cross-sectoral and long-term programmes with a clear theory of change are needed in place
  of a series of isolated short-term campaigns which make short-term gains but cannot alone or
  combined address the root causes of the practices of child marriage and FGM/C.

#### 3.3.2 ENDING HTPS: PROTECTIVE FACTORS AND STRATEGIES

Many of the protective factors and strategies are common for both child marriage and FGM/C. Jones et al. (2016, 2017, 2018) note that there are various factors that protect girls from the risks of child marriage. Stavropoulou and Archer (2017) identify five impact studies and evaluations assessing interventions seeking to reduce and eliminate FGM/C in Ethiopia, with associated protective factors and strategies. Examples of good practices and innovative interventions are given in Annex 5.

The National Roadmap ultimately aims to bring about the complete abandonment of child marriage and FGM/C in Ethiopia by 2025 by supporting the following strategies:

- Empowering adolescent girls: Girls' clubs, especially when implemented with dedicated leaders and focused on both imparting information and increasing girls' confidence, can help girls resist marriage and focus on their broader futures. Jones et al (2015) found that in contexts where FGM/C is practiced in adolescence, focusing on girls' agency can bring positive social change, but in middle childhood is much less effective.
- Increasing the girl-friendliness and responsiveness of services: These services include legal aid, school-based services such as safe spaces, menstrual health and hygiene (MHH) facilities, case reporting and referral linkages, psychosocial support, and counselling and guidance services which support the retention and performance of girls within education.
- Supporting girls' education: Rates of child marriage are declining where community and family commitment to girls' education is growing. Each additional year a girl completes in secondary school reduces the likelihood of marrying as a child by 6 per cent, and the likelihood or having a first child before age 18 by 4 per cent<sup>23</sup>. Quality education, especially secondary school, contributes to the reduction of child marriage because it expands girls' options, provides them with a venue to learn about the risks of and alternatives to child marriage and offers them a safe venue to report marriages. Women and men with the most education are significantly less likely to believe that FGM/C should continue.
- Supporting families and girls economically: Providing economic support to promote school retention
  of girls from the poorest families.
- Highlighting positive female role models: Educated uncut and unmarried girls acting as role models
  in their communities and with the support of their families, are critical to helping girls and parents
  understand why they should reject HTPs and invest in education.
- Promoting local ownership: Interventions should be tailored to the context and promote local ownership from inception.
- Engaging with faith and traditional leaders: Faith leaders and traditional leaders involved in awareness-raising programmes can play a key role in contributing to shifting social norms, especially where they give up the practice of child marriage themselves and lead by example. They act as respected gate-keepers, and should be engaged in education about the harmful effects of child marriage and FGM/C.

<sup>&</sup>lt;sup>22</sup>World Bank, International Center for Research on Women (ICRW), Economic Impacts of Child Marriage: (Conference Edition) March 2018 Ethiopia Synthesis Report.

- Mobilizing communities to address social norms: Community conversations, intensive community dialogues and outreach by women's development groups enable community members to access information from trusted sources in order to discuss and reflect upon the harmful implications of child marriage and FGM/C. More and better awareness-raising efforts are needed that strongly show the social cost of child marriage and that target key social forces such as religious leaders.
- Educating parents and caregivers: Supporting parents and caregivers with knowledge about the harms of child marriage and FGM/C and the benefits of alternative options should be conducted through existing government interventions.
- Involving boys and men: Evidence shows that as boys and young men become more educated, they also want more educated partners and are less likely to marry child brides. Therefore, active engagement with boys and young men is critical to accelerate social change. Boys and men should be involved as active agents of change in expressing a preference to marry uncut girls and women, including through promoting alternative masculine norms and behaviours. Evidence has shown that men in Ethiopia have cited maternal mortality as a key reason for changing their opinion of FGM/C.
- Strengthening law enforcement: In regions where the family law provisions on HTPs have not been revised to align with the federal family law, advocacy is needed to bring about legal change. Community members need to be encouraged to report cases of child marriage and FGM/C through strengthening community structures and reporting chains that serve as safety nets, with community sanctions created for those marrying children, traditional circumcisers and parents and caregivers of cut girls and child brides. Awareness needs to be created of the legal framework as distinct to customary law; supporting accountability mechanisms such as parliamentary oversight; and seeking the support and cooperation from other sectors such as education, finance, health, justice, and labour and social affairs, to ensure implementation of the law.
- Creating a multi-sectoral enabling environment and coordination mechanisms: There is a need for
  coordinated multi-sectoral plans and mechanisms for supporting the abandonment of HTPs at
  national, regional, woreda and kebele levels, built on local realities, and which facilitate sharing of
  lessons and experience, avoiding duplications, synergizing efforts and undertaking joint advocacy.
- Conducting biannual communication campaigns: Supporting biannual campaigns to disseminate
  information to a wider community to create a critical mass of supporters to end HTPs as well as
  to influence decision makers.
- Increasing sub-national government funding: Improving budget allocations would facilitate more
  regular visits from woreda-level officials, would relieve kebele-level officials of the onus of
  enforcement, making it clear to communities that local officials are also subject to top-down
  regulation.
- Supporting health workers to take a more holistic approach to their clinical practice: Including
  addressing the health-related consequences of child marriage (such as from early child bearing
  and intimate partner violence) and FGM/C, providing counselling support to those who had been
  circumcised and married, and reporting cases of child marriage and FGM/C to legal authorities.

- Generating, disseminating and using data and evidence: Strengthening implementing partners' systems for generation and utilization of administrative data, for example, by undertaking horizontal and vertical data flow mapping, identifying key indicators to be tracked, clarifying roles and the application of simplified as well as aligned formats and templates. Strengthening the evidence base to design context-specific programmes.
- Improving the implementing and accountability capacity of partners: Capacity building and partner
  interventions should support the M&E and knowledge management systems of implementing
  partners, in line with results-based management, including documentation and reporting of
  results.

In addition to the common strategies, some are specific to child marriage and FGM/C as follows:

- Child marriage; improving access to contraception: Evidence shows that in some parts of the country including Amhara (e.g. Jones et al., 2018) and Tigray, young married girls are regularly using contraception to delay their first pregnancies in part to prevent fistula and other obstetric complications and in part to ensure they and their husbands are compatible before having a child. For unmarried girls, contraception can also offer protection by ensuring that pre-marital sexual relationships do not result in pregnancy and social stigma.
- FGM/C; working with mothers, including adolescent mothers: Given that mothers and female relatives are often the ones who initiate and endorse FGM/C in many contexts, it is critical to work with mothers, including adolescent mothers, to shift conservative social norms away from favouring FGM/C.
- FGM/C; supporting alternative income-generating activities for traditional circumcisers: Many circumcisers earn their living by practicing FGM/C and need alternative livelihoods to prevent the practice from continuing underground.
- FGM/C; expanding health provision: Expanding and creating demand for services such as the provision of health care and psychosocial services, and helping communities to understand the link between severe health complications and the practice of FGM/C, and the high costs associated with those adverse health effects.
- FGM/C; establishing and supporting tracking mechanisms: Involving health, education and community structures to follow up on the status of newborn girls and to track their progress, ensuring they remain uncut.

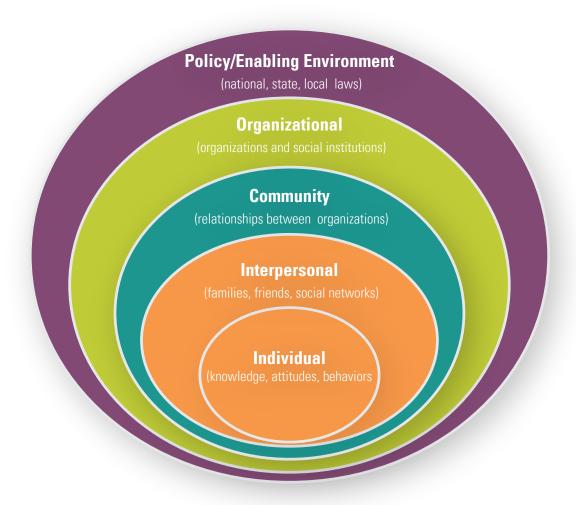
#### 3.3.3 PILLAR STRATEGIES AND CORE APPROACHES

In line with the above lessons, protective factors and strategies, the National Roadmap has identified five pillar strategies and focus areas in order to achieve the goals of eliminating child marriage and FGM/C (the five pillar strategies are reflected in the five outcomes as described in Chapter 5):

- 1. Empowering adolescent girls and their families
- 2. Community engagement (including faith and traditional leaders)
- 3. Enhancing systems, accountability and services across sectors
- 4. Creating and strengthening an enabling environment
- 5. Increasing data and evidence generation and use.

The following core approaches will be used to underpin these five pillars in designing and implementing programmes:

- **Social norms approach** to address collective behaviour changes, foster community empowerment, and create positive social norms.
- Gender transformative approaches which promote gender equality (the shared control of resources and decision-making) and women's empowerment, are central to interventions addressing the root causes of child marriage and FGM/C.
- Multi-sectoral approach to address the different drivers and causes of child marriage and FGM/C
  through coordination of mandates to empower girls and work with communities, and strengthen
  health, education, child protection, the legal system and services.
- A social ecological framework (see below) will be applied to reach all those who play a role: "girls at the centre," families, communities and their structures, service providers and policy makers



Source: UNICEF, adapted from the Centers for Disease Control and Prevention (CDC), The Social Ecological Model: A Framework for Prevention, <www.cdc.gov/violenceprevention/overview/social-ecologicalmodel. html> accessed 4 February 2019

# Multi-sectoral Implications of Ending Child Marriage and FGM/C

#### 4.1 THE SOCIAL IMPLICATIONS OF CHILD MARRIAGE AND FGM/C

Ethiopia is home to 15 million child brides, including currently married girls and women who were first married in childhood. Child marriage is a violation of human rights, compromising the development of the girl child in multiple ways. Child marriage often compromises a girl's development by resulting in early pregnancy and social isolation, interrupting her schooling, limiting her opportunities for career and vocational advancement and placing her at increased risk of domestic violence<sup>24</sup>.

**Negative impact on health:** The majority of young women who married in childhood in Ethiopia gave birth as adolescents<sup>25</sup>. In Ethiopia, child brides are more than half as likely to receive medical care during pregnancy than women who married as adults<sup>26</sup>. Rectovaginal Fistula results from injuries during childbirth and happens to child and adolescent mothers as a result of intense and prolonged labour, as their bodies are simply not developed enough to give birth. Ethiopia has dedicated fistula health centres as the problem is so significant<sup>27</sup>.

Child marriage has a negative effect on child well-being through early childbearing. In Ethiopia, being born to a mother who is herself a child younger than 18, increases the risk of death before reaching age five by four per cent, and the risk of stunting by 13 per cent<sup>28</sup>.

FGM/C causes short-term consequences such as extreme pain, shock and swelling due to cutting of genital tissue, and psychological impacts due to the use of physical force by circumcisers and the severe pain experienced. It also often leads to long-term medical complications, including continuation of severe pain, prolonged bleeding, infection, infertility and even death. It can also lead to increased risk of HIV transmission. Women who have undergone FGM/C can experience complications during childbirth, including postpartum haemorrhage, stillbirth and early neonatal death<sup>29</sup>.

**Social isolation:** The physical complications arising from FGM/C may interfere with girls' and women's social lives due to ill health, for example as a result of incontinence<sup>30</sup>. Child brides are often isolated, with limited opportunity to participate in the development of their communities. Because of child-rearing, domestic workloads and restrictions on their mobility, young brides are also more likely to be socially isolated; over 30 per cent reported having no friends at all<sup>31</sup>.

<sup>&</sup>lt;sup>24</sup> UNICEF Child Marriage Data <a href="https://data.unicef.org/topic/child-protection/child-marriage/">https://data.unicef.org/topic/child-protection/child-marriage/</a>> March 2018.

<sup>25</sup> UNICEF 2018

<sup>&</sup>lt;sup>26</sup> United Nations Children's Fund, Ending Child Marriage: Progress and prospects, UNICEF, New York, 2014.

<sup>&</sup>lt;sup>27</sup> UNICEF, Health workers create awareness on the consequences of child marriage in Amhara, 9 December 2015. <a href="https://unicefethiopia.org/2015/12/09/health-workers-create-awareness-on-the-consequences-of-child-marriage-in-amhara/">https://unicefethiopia.org/2015/12/09/health-workers-create-awareness-on-the-consequences-of-child-marriage-in-amhara/</a>, accessed 1 February 2019.

<sup>28</sup> World Bank, ICRW 2018.

<sup>&</sup>lt;sup>29</sup> UNICEF, What you need to know about female genital mutilation, <www.unicef.org/protection/57929\_endFGM.html>, accessed 1 February 2019.

<sup>&</sup>lt;sup>30</sup> UNICEF, What you need to know about female genital mutilation, <www.unicef.org/protection/57929\_endFGM.html>, accessed 1 February 2019.

<sup>&</sup>lt;sup>31</sup> Erulkar, A., Ferede, A., Ambelu, W., Girma, W., Amdemikael, H., GebreMedhin, B., Legesse, B., Tameru, A., and Teferi, M. (2010) Ethiopia Young Adult Survey: A Study in Seven Regions.

**Marital instability**: Due to their situation, several psychological and physiological problems occur among girls who marry young, and these contribute to divorce or lead to suicide<sup>32</sup>. Many girls run away from unhappy marriages. For girls who are not old enough for safe sexual intercourse, unavoidable sexual relations with their husbands can be traumatic<sup>33</sup>. The physical and health complications arising from FGM/C may also make penetration difficult and infertility can affect sexual life and may precipitate divorce.

**Inability to plan or manage families:** Young mothers exercise less influence and control over their children and have less ability to make decisions about their nutrition, health care and household management. In Ethiopia, child marriage is the primary cause of early childbearing for more than four in five women who had a birth before turning 18. Marrying at age 13 rather than at 18 or later increases the number of children a woman will have by an average of 24 per cent<sup>34</sup>.

Forced migration: Often, girls' only recourse to avoid child marriage is to run away. Some migrate internally while other girls avoid child marriage by migrating internationally<sup>35</sup>; girls who migrated to the Middle East to work often did so because of community focus on their sexuality. After puberty, unmarried girls were assumed to be behaving in "inappropriate ways" and many girls, unable to withstand the scrutiny and stigma, chose to migrate. While marriage-avoidant migration represents a way for girls to reclaim some measure of self-determination in an environment which leaves them little space for agency<sup>36</sup>, it also leaves them vulnerable to a host of other threats. Erulkar<sup>37</sup> notes in regard to domestic migration, "girls who migrated to escape marriage were more often in low status jobs, earned less money, were less likely to report many friends, and less likely to have someone from whom they could borrow money in an emergency". Girls who migrated to the Middle East were also at grave risk. Many experienced horrific physical and sexual abuse<sup>38</sup>.

Effects on voice and decision-making: Child marriage also limits girls' and women's access to their voice and decision making, with impacts on mobility, fertility, and increased GBV. As Erulkar et al. note<sup>39</sup>, "those married before the age of 18 — and especially before the age of 15 — are less likely to have discussed how many children to have, HIV/AIDS, mother and child health services, being faithful in marriage". For example, of those married before the age of 15, less than 35 per cent had ever discussed the prevention of HIV with their husbands, compared to 56 per cent of those married at 18 or 19 years of age.

<sup>&</sup>lt;sup>32</sup> GAGE (2017). Gender and adolescence: why understanding adolescent capabilities, change strategies and contexts matters. London: Gender and Adolescence: Global Evidence.

<sup>&</sup>lt;sup>33</sup> Puri, M., Cleland, J., & Matthews, Z. (2003). Extent of sexual coercion among young female migrant workers and their sexual health problems in Nepal. In annual meeting of the Population Association of America, Minneapolis, MN, USA, and Ram, N. D. U. (2005). Associations Between Early Marriage and Young Women's Marital and Reproductive Health Outcomes: Evidence from India. UNICEF, Health workers create awareness on the consequences of child marriage in Amhara, 9 December 2015. <a href="https://unicefethiopia.org/2015/12/09/health-workers-create-awareness-on-the-consequences-of-child-marriage-in-amhara/">https://unicefethiopia.org/2015/12/09/health-workers-create-awareness-on-the-consequences-of-child-marriage-in-amhara/</a>, accessed 1 February 2019.

<sup>34</sup> World Bank, ICRW 2018.

<sup>&</sup>lt;sup>35</sup> Jones, N., Tefera, B., Stephenson, J., Gupta, T., and Preznieto, P with Emire, G., Gebre, B and Gezhegne, K (2014) "Early Marriage and Education: The Complex Role of Social Norms in Shaping Ethiopian Adolescent Girls' Lives," Country Report, London: ODI.

<sup>&</sup>lt;sup>36</sup>Jones et al., 2014.

<sup>&</sup>lt;sup>37</sup> Erulkar, A.S., Mekbib, T.-A., Simie, N., Gulema, T., (2006). Migration and Vulnerability among Adolescents in Slum Areas of Addis Ababa, Ethiopia. Journal of Youth Studies 9, 361–374. https://doi.org/10.1080/13676260600805697.

<sup>&</sup>lt;sup>38</sup> Jones et al., 2014.

<sup>39</sup> Erulkar et al 2010.

**Violence:** Furthermore, because they are not only young, but also more likely to be especially young compared to their husbands, child brides are also more vulnerable to GBV due to power disparities in the relationship<sup>40</sup> and are at higher risks of intimate partner violence in Ethiopia<sup>41</sup>. Compared to girls married at 18 or 19, Erulkar et al. (2010) found those married before 15 to be far more at risk of forced first sex (32.1 versus 8.2 per cent) and more likely to have been recently hit or beaten (7.1 versus 3.1 per cent).

#### 4.2 MACROECONOMIC IMPLICATIONS OF ENDING CHILD MARRIAGE AND FGM/C

#### **Curtailment of education**

As discussed above, higher levels of girls' education are protective factors against child marriage and FGM/C. Similarly, child marriage and FGM/C are interrelated with low enrolment of girls in education. FGM/C can hinder a girl's education due to the health complications endured by girls following the practice, which can cause girls to be less focused in school or absent and consequently perform poorly and drop out of school.

Child marriage has a negative effect on educational attainment for girls and can result in the end of a girl's schooling for numerous reasons – girls may become preoccupied with the role of a wife and lose interest in school or may continue and drop out once they become pregnant; child marriage is cited as the reason for dropping out of secondary school for more than 1 in 10 girls in Ethiopia. Outof-school girls are more vulnerable to child marriage: 90 per cent of girls aged 15 to 17 years who are married or in a union are out of school, compared to 27 per cent of girls who are never-married to Data from the 2000 EDHS further shows the gravity of the situation. Among 4,469 ever-married women, 25 per cent attended school before marriage; 74 per cent of those discontinued school after they got married. The reasons they gave for dropping out included "becoming too busy with family life" in 62 per cent of cases, and marital control (their husbands didn't want them to go to school) in 23 per cent of cases.

#### Cost to the economy of low rates of girls' education and its association with child marriage and FGM/C

Child marriage, FGM/C and early childbearing have significant economic implications. Child marriage and FGM/C are associated with lower education, and women and girls with little or no education are less able to make positive contributions to society than those with education due to barriers of low literacy and restricted employment opportunities. Child marriage lowers women's expected earnings in adulthood by 9 per cent<sup>44</sup>.

The economic status of girls' households significantly influences the age of marriage. Child brides are therefore less able than older or unmarried girls to access schooling and income-generating opportunities or to benefit from education or economic development programmes. Opportunities for young mothers to continue their education or to work are often limited because of their limited access to resources, child-bearing responsibility, and household tasks, or maternal mortality. In this way, child marriage often reinforces poverty .

<sup>&</sup>lt;sup>40</sup> United Nations Children's Fund (2005). Early Marriage a Harmful Traditional Practice, A Statistical Analysis, UNICEF, New York, 2005.

<sup>41</sup> World Bank, ICRW 2018.

<sup>42</sup> World Bank, ICRW 2018.

<sup>43</sup> UNICEF 2018.

<sup>44</sup> World Bank, ICRW 2018.

#### Benefits to the economy of supporting education and eliminating HTPs

Educated women and girls contribute to social and economic development and can support the health and productivity in their families and communities as a whole. Ending child marriage would increase earnings for the country as a whole by 1.5 per cent . Girls' education boosts income later in life: an extra year of primary school increases girls' future wages by an estimated 10–20 per cent and an extra year of secondary education increases future wages by 15–25 per cent . If every Ethiopian girl completed secondary school, it would add up to \$646 million to the economy every year. If she delayed pregnancy until she was an adult, the Ethiopian economy would gain 15 per cent GDP over her lifetime . In Ethiopia, the value of the additional wages that women would have earned in 2015 if they had not married early is estimated at \$1.6 billion in purchasing power parity .

By 2030, Ethiopia's population would be reduced by 1 per cent if child marriage and early childbirths were ended today. This would have significant impacts on national budgets and welfare. If child marriage and early childbearing had ended in 2014, the estimated annual benefit in the subsequent year (2015) would have been equivalent to \$117 million, increasing to \$4.9 billion by 2030. The rapid increase stems from the fact that each year the gains become larger because the cumulative reduction in population growth keeps growing from one year to the next. In addition, as standards of living (GDP per capita) improve, the valuations also become larger.

<sup>&</sup>lt;sup>45</sup> Saranga, J., and Kathleen, K. (2007). 'New Insight on Preventing Child Marriage' Center for Research on Women (ICRW).

<sup>&</sup>lt;sup>46</sup> Save the Children. (2004). State of the World's Mothers 2004. Save the Children: Westport, USA.org/2015/12/09/health-workers-create-awareness-on-the-consequences-of-child-marriage-in-amhara/>, accessed 1 February 2019.

<sup>47</sup> World Bank, ICRW 2018.

<sup>&</sup>lt;sup>48</sup> Verveer, M. (2011). Statement by Ambassador Melanne Verveer, U.S. Ambassador-at-Large for Global Women's Issues and Representative of the United States to the UN Commission on the Status of Women, at the 55th session of the Commission on the Status of Women, at U.N. Headquarters. United States Mission to the United Nations.

<sup>&</sup>lt;sup>49</sup> Chaaban & Cunningham. (2011). Measuring the Economic Gain of Investing in Girls. The Girls Effect Dividend. World Bank Policy Research Working Paper 5753.

<sup>50</sup> World Bank, ICRW 2018.

<sup>51</sup> Ibid.

## 5

# **Core Principles and Theory of Change**

#### 5.1 CORE PRINCIPLES OF THE NATIONAL ROADMAP

The National Costed Roadmap to end child marriage and FGM/C draws its guiding principles from the CRC and the 2012 Minimum Standards for Child Protection in Humanitarian Action (Child Protection Minimum Standards), which can also be applied to development contexts. These are:

- **Best interests of the child**: In all matters concerning children, the best interests of the child shall be the paramount consideration. In ending child marriage and FGM/C, all stakeholders should ensure that all programmes and interventions are designed and implemented in a manner that promotes the best interests of the child.
- **Gender equality:** Promoting equality between girls and boys, and women and men, and using a human rights-based approach, which works to realize the rights of girls and women.
- **Non-discrimination:** Every child shall have the same rights independent of religion, gender, age, ethnicity and culture. In line with this principle, the National Roadmap aims to create equal opportunities for urban and rural as well as in- and out-of-school children.
- Survival and development: Every child shall be entitled to the highest standards of living and to thrive in an enabling environment, which is supportive of a child's needs and welfare. Stakeholders should design and implement programmes based on the premise that child marriage and FGM/C are threats to a child's survival and development, particularly of the girl child.
- Protection: Children should be protected from all forms of abuse, violence and exploitation, including HTPs. In design of programmes and interventions, all stakeholders should be aware that child marriage and FGM/C are defined as forms of violence against children; and should integrate prevention and response components accordingly and as part of child protection systems strengthening.
- Child's right to participation: Children shall be given the opportunity to voice opinions in all matters
  that concern them depending on their age and maturity, and to participate in solutions to ending
  child marriage and FGM/C as agents of change. Empowering adolescents (especially girls)
  enhances their ability make decisions about their own lives and creates an enabling environment
  for consulting with other children and adolescents, and wider society.
- Confidentiality and privacy: In all programming to end child marriage and FGM/C, issues of confidentiality and privacy should be promoted and ensured, to allow the free and effective participation of children in programme activities.
- Building strong partnerships and linkages: Ending child marriage and FGM/C are the responsibility
  of all stakeholders. The Government will build strong partnerships and linkages with development
  partners, civil society and communities, religious and traditional leaders, and children themselves,
  to address the drivers and consequences of child marriage and FGM/C.

- Community participation and leadership: The design and implementation of programmes to end child marriage and FGM/C should involve communities (both formal and informal structures) and ensure that communities play a leading role in scale up for impact, including through linkages with statutory child protection systems.
- Establishing positive social cultural norms: All programmes aiming to prevent child marriage and FGM/C need to recognize the role of negative and discriminatory socio-cultural beliefs, norms, and practices in causing and perpetuating child marriages and FGM/C, by designing context-specific gender transformative approaches to social and gender norms change in interventions.

#### 5.2 THEORY OF CHANGE FOR CHILD MARRIAGE AND FGM/C AND RESULT PATHS

A theory of change positions a programme of interventions within a wider analysis of the determinants of a situation, and has a clear testable hypothesis about how change will occur. A theory of change for eliminating child marriage and FGM/C in Ethiopia has been developed, identifying the problem, drivers, strategies, five major outcomes and outputs.

Details about the results pathways, which are illustrated in Annex 6, are found below; after which the theory of change is presented graphically.

#### 5.2.1 OUTCOMES AND RESULT PATHWAYS

In order to eliminate child marriage and FGM/C, the National Roadmap had identified five outcomes and associated result pathways. These causal pathways are illustrated in Annex 6 and described below.

Outcome 1: Adolescent girls at risk of and affected by child marriage and FGM/C are empowered to express and exercise their choices, and families are empowered to protect their children from child marriage and FGM/C.

Through functional girls' clubs for in- and out-of-school girls, adolescent girls have improved legal literacy, knowledge and life skills, information on the harmful social and health impacts of child marriage and FGM/C, and voice and agency to resist HTPs. Adolescent girls (in and out of school) will also have support networks and role models for growing their confidence, voice and agency. This would in turn lead adolescent girls to increase their demand for quality, age- and gender-responsive formal education and vocational training as a result of understanding its importance to their long-term development trajectories. Skills training includes approaches to enhance women's and girl's knowledge of their rights and access to resources. Government will build on already existing platforms to reach to girls who are out of school. Out-of-school and already married girls in particular, acquire assets and skills that lead to decent work or entrepreneurship opportunities to become economically independent, or are supported into accessing education as an alternative or second chance education opportunity to child marriage.

# Outcome 2: Increased social action, acceptance, and visibility around investing in and supporting girls, and generating shifts in social expectations relating to girls' education and elimination of child marriage and FGM/C.

Positive interpersonal and community level communication, awareness raising, mass media and religious practices mean families and communities are increasingly aware of the adverse health, economic and social impacts of child marriage, FGM/C and discrimination against girls (e.g. the risk of fistula and maternal and child mortality, divorce and poverty) fostering local ownership of the problem and solution. Community elders and religious leaders, institutions, social workers, health extension workers, teachers, women's development groups and community-based organizations (CBOs) advance reinforcing messages about gender roles and the implications of power imbalances between girls and boys, women and men, and promote approaches that address the structural and root causes of gender inequality and that allow spaces for girls' agency. Moreover, they will address the adverse health and social impacts of child marriage and FGM/C and the importance of girls' education in their messaging and encourage collective community action against child marriage. Additionally, men and boys will be engaged to work on positive masculinities and healthy relationships. When these messages are internalized (and externally expressed in the community), new social norms emerge, and families, men and boys prefer not to marry girls under the age of 18 or who are cut and have positive attitudes towards girls' education, gender equality and the rights of women in general. Parents and caregivers, families and communities will increasingly support alternative rites of passage, and roles for girls beyond marriage and fulfilling household duties, such as education and positive alternative pathways. Communities make a public declaration that they will abandon child marriage and FGM/C.

# Outcome 3: Enhanced systems, accountability and services across sectors that are responsive to the needs of girls at risk of or affected by child marriage and FGM/C.

Key systems and services across sectors support girls, families and communities to resist child marriage, FGM/C and other discriminatory practices and provide alternative pathways. Systems to be strengthened include: access to secondary school (including for pregnant girls or young mothers), quality and safe formal and non-formal education and technical and vocational education and training (TVET); access to adolescent-friendly nutrition, health, and sexual and reproductive health and rights (SRHR) information and services; and improved economic services, income generating activities (IGA) and opportunities for families of vulnerable adolescent girls. Girls' on-time enrolment in school and school completion should be prioritized through investments in social protection including financial incentives such as scholarships, school supplies and uniforms if necessary, and alternative learning sessions provided to offset girls' more limited school attendance due to domestic workloads. Increased school attendance helps communities and families to see girls as children, rather than as future wives and helps girls expand their future options and exposes them to information about the legal age for marriage and the risks of child marriage. Circumcisers will be supported to access employment opportunities and alternative livelihoods. Strengthening the capacity of service providers to better to respond to cases of child marriage, FGM/C and other discriminatory practices will be prioritized. Access to quality essential services will include legal, psychosocial support and referral linkages for child marriage survivors with greater access to a set of essential quality and coordinated multi-sectoral services, which include advocates against child marriage and FGM/C among service providers.

# Outcome 4: Enhanced enabling environment that protects the rights of girls and supports national efforts to end child marriage and FGM/C.

While legal and policy frameworks are in place, there is a need for increased enforcement with intensive coordinated efforts invested in legal awareness raising, and violations of the law prosecuted and punished to serve as a deterrent for child marriage and FGM/C. Afar and Somali regions are expected to adopt the revised family law which set 18 years as the minimum age of marriage. Ensure availability of comprehensive legal and policy frameworks to address gender inequity and enhanced implementation at all levels of government structures which ultimately will contribute to improved access to protection and response services by women and girls. Strengthened civil registration and vital statistics (CRVS) systems for birth and marriage will help protect girls from child marriage. Mechanisms are needed to support anonymous reporting of (planned and actual) child marriages, with response systems put in place. Officials need to prioritize efforts to raise awareness of the law in all communities and step in and prosecute child marriages and FGM/C, regardless of whether they are 'free choice', and where possible prosecute both sets of parents, elders and religious leaders involved in sanctioning any such union so as to serve as a deterrent. Effective federal, regional, zonal, woreda and kebele level multi-sectoral coordination mechanisms will be operational with measurable accountability mechanisms. Increased budget allocation, diversified funding sources and enhanced expenditure tracking systems will be in place for preventing child marriage and FGM/C.

# Outcome 5: Increased generation and use of a robust data and evidence base on adolescent girls for advocacy, programming, learning and tracking progress.

Implementation of a comprehensive M&E system which combines EDHS with district-level census data, as well as partnerships with research entities carrying out sentinel site longitudinal research on child marriage and FGM/C, will lead to the generation of periodic quality data. This will be complemented by increased emphasis and investment among MoWCY and key sectors to conduct basic and applied research, for documentation and dissemination of good practices. The development and application of measurement tools to monitor social norms change related to child marriage and FGM/C over time is also crucial. MoWCY and other key sectors will have systems strengthened for the institutionalization of data analysis and use, evidence-based programming and knowledge management for child marriage and FGM/C change strategies.

# 5.2.2 THEORY OF CHANGE FOR ENDING CHILD MARRIAGE AND FGM/C

IMPACT		A society free	society free of child marriage and FGM/C by 2025	3M/C by 2025	
OUTCOMES	Adolescent girls at risk of and affected by child marriage and FGM/C are empowered to express and exercise their choices and families are empowered to protect their children from child marriage and FGM/C	Increased social action, acceptance, and visibility around investing in and supporting girls, and generating shifts in social expectations relating to girl's education and elimination of child marriage and FGM/C	Enhanced systems, accountability and services across sectors that are responsive to the needs of girls at risk of or affected by child marriage and FGM/C	Enhanced enabling environment that protects the rights of girls and supports national efforts to end child marriage and FGM/C	Increased generation and use of a robust data and evidence base on girls for advocacy, programming, learning and tracking progress
	Adolescent girls (aged 10-19) are actively participating in targeted programmes (life skills, health information, economic empowerment, social development)	Families, communities are aware of adverse health and social impacts of child marriage and FGIWC and support changes in social and gender norms including	Enhanced capacity of health, nutrition and SRHR services to address the needs of girls and their families	Effective federal, regional, zonal, woreda and kebele level multi-sectoral coordination and oversight mechanism with measurable accountability	Improved capacity and system for M&E on ending child marriage and FGM/C among key sectors
SHIGHIO	Increased demand by adolescent girls for quality formal education and vocational training	auopring alternauve rites or passage Increased engagement of men and boys on changing social and gender norms	Improved economic services and opportunities for families of vulnerable girls to engage IGA and access employment opportunities, and providing alternative livelihoods for circumcisers	mechanisms Improved legal and policy frameworks and enforcement to prevent and protect girls from child marriage and FGM/C and	Developed and applied social norms change measurement tool to monitor change of social norms over time
	Functional in- and out-of-school platforms facilitating girls to voice their opinions and protecting others in their surroundings	Religious institutions, clan and community leaders and grass roots CBOs increasingly take action against child marriage and FGM/C including banning child marriage and FGM/C to religious personnel	Enhanced case management and legal services for girls at risk or victims of child marriage and FGM/C	support their needs Increased budget allocation, diversified funding source and enhanced expendiure tracking system for preventing child marriage and FGM/C	increase measurements and applied research, for evidence generation, documentation and knowledge management on child marriage and FGM/C
	Out-of-school girls acquire economic assets and skills as alternatives to child marriage	Enhanced capacity of the education sector to reach girls with quality and safe formal and non-formal education	Increased number of advocates against child marriage and FGM/C among service providers	Strengthened civil registration systems for birth and marriage	Implementation of comprehensive M&E system
STICTER	Empowering girls and women with information, skills, and support networks and role models	Community mobilization for social norms change	Tailoring services to respond to the needs of girls and women	Multi-sectoral and multimedia communication campaigns	Fostering an enabling environment
o na legies	Engagement of gate keepers (religious, clan, community leaders)	Engagement of men and boys	Delivering targeted alternative livelihood support for circumcisers	Establishing/strengthening effective platforms/task forces for social dialogue at various levels with accountability mechanisms	/hask forces for social dialogue at various
	Prevailing patriarchal system and entracted gender inequality perpetuates the practice to control sexuality of women and only, reinforced by affecting the	Social, religious and cultural beliefs that consider FBM/C being a ritual marking to transition to womanhood	Circumcisers have limited alternative livelihoods	Limited capacity of the health system to delivers services for girls	Limited availability and quality of disaggregated data and evidence to inform programmes and policies
DRIVERS	marriageability of girls and family honour. Limited knowledge of legislation on child marriage and FGM/C	Wrong association with religious teaching e.g. Suna in Muslim religion Low level of family education	Limited availability of care and protection services contributed to increased impunity to prevent and mitigate the impact of child marriage and FGM/C	Limited budget and tracking system for prevention and response programmes and services for child marriage and FGM/C	Limitations in implementing the law and policies related to child marriage and FGM/C due to lack of accountability mechanisms
PROBLEM	Subjecting girls to child marriage and F	Subjecting girls to child marriage and FGM/C exists and persists as common practices in many communities in Ethiopia and is associated with a combination of structural and socio-cultural factors.	ices in many communities in Ethiopia and i	s associated with a combination of structura	al and socio-cultural factors.

## 6

# **National Roadmap costings and budget**

#### 6.1 COSTING FOR ENDING CHILD MARRIAGE AND FGM/C PLANS OF ACTION

The National Costed Roadmap to End Child Marriage and FGM/C 2020–2024 was developed by the Government of Ethiopia through a consultative process, with regional plans that reflect prioritized multi-sectoral collaboration aimed to catalyse and leverage actions at community, kebele, woreda, zonal, regional and federal levels.

#### 6.1.1 Key process followed

Led by MoWCY and the National Alliance, inputs to the National Roadmap were sought from key sectors at regional level, different organizations including diverse line ministries, CSOs, non-governmental organizations (NGOs), and UN Agencies. The Ministry of Finance (MoF) formed a key part of the process, from the design phase through to finalization of the National Roadmap. Three major consultation workshops involving both regional and federal level stakeholders were held (in October 2016, February 2018 and December 2018) where practitioners, decision makers, planners and supporting agencies contributed.

Key activities included: An evidence review on the key drivers of child marriage and FGM/C and what works to end child marriage and FGM/C in evaluated programmes; identification of the five outcome areas to address major drivers of the two practices and in line with the evidence and the goal of elimination by 2025; immediate result areas/outputs were agreed which are expected to lead to the achievement of the defined outcomes; a list of interventions was gathered from different programmes implemented by different sectors and non-governmental actors; an estimated budget envelope based on previous experience and potentially available funds was set for reference and comparison.

Additional information on the interventions and how they were costed is as follows:

- Intervention criteria: The key criteria used to select interventions for each region and at federal level were: necessity of the intervention; its sufficiency to achieve results according to the magnitude of the problem and number of girls at risk; and implementation capacity. Interventions were further broken down to specific activities and sub-activities to facilitate the costing process.
- Baseline of budget allocations: A baseline estimate of current budget allocations for ending child marriage and FGM/C – based on an analysis of Bureau of Women, Children and Youth (BoWCY) expenditures during 2016 – was established to compare investment trends over time.
- Compliance with MoF processes: The National Roadmap including regional plans of action is fully compliant with MoF budget planning process, the chart of the accounts and the use of standardized costs (price of goods and services as well as the Daily Subsistence Allowance).
- Costing guide: To support target setting for the action plans by each region and at the Federal level, a costing guide based on the current context (for example demography of population including out-of-school girls, number of schools) was used.

• Lead agency: Finally, a responsible agency for each intervention is assigned as custodian of the intervention, given that the plan uses a holistic multi-sectoral approach.

#### **6.1.2 COSTING ASSUMPTIONS AND PARAMETERS**

Most of the interventions include both recurrent and development costs needed to implement the activities to achieve the intended outcomes. The use of existing resources such as human resources structures, and building their capacity is the foundation of the National Roadmap. Where there are insufficient resources, their addition is planned for.

As the National Roadmap is a multi-sectoral plan, the assumption is that the relevant sector(s) will allocate the required budget. There is also a commitment from MoF to ensure the National Roadmap is budgeted and funds utilized accordingly.

A custodial body (National Alliance or MoWCY) should be nominated to ensure that the budget allocation by each ministry, agency or unit has adequate financial resources for interventions to take place. A tracking mechanism should be established as a follow-up tool. Additionally, the same body would be in charge of coordinating funding from development partners and donors to channel their contributions towards priority interventions.

Interventions have three level of priority/importance:

- 1. High priority allocated 100 per cent of the planned financial resources;
- 2. Medium priority allocated 50 per cent of the planned financial resources;
- 3. Low priority where an intervention is important but can be delayed, or where there is a lack of funds.

Using these priority levels, national and regional governments can adjust the overall funds needed to implement their plans of action in order to fit budget constraints. In an ideal situation, all interventions will be financed; however, the aim is that all Priority 1 interventions are financed when resources are limited, with some interventions carried forward to the next fiscal year.

#### 6.1.3 Estimated previous expenditure and the National Roadmap funding gap

The National Roadmap intervention costs represent the total cost needed by the Government of Ethiopia at federal level and across the regions for achievement of results across the five pillar strategies which correspond to each of the five outcomes. The National Roadmap intervention costs takes into account inflation on the cost of items, goods or services.

During the development of the National Roadmap, efforts were made to estimate levels of existing budgets from MoWCY and BoWCYs for ending child marriage and FGM/C (but not from other sectors or line ministries). Given that MoWCY and BoWCYs address all harmful practices, it is estimated that 25 per cent of their existing budget allocation is dedicated solely to ending child marriage and FGM/C. In addition, an incremental increase of two per cent each year is presumed. This calculation has limitations given that the prevalence of child marriage and FGM/C is higher in some regions. However, an average national estimate is used as a baseline in order to compare the progress of increased budget allocations over time (year on year) as well as to help address the financial gaps within the National Roadmap.

The funding gap represents the difference between the two which corresponds to the additional resources that need to be mobilized for the National Roadmap to be fully implemented (Table 1).

The National Roadmap costing amounts to Ethiopian Birr (ETB) 2.72 billion for its five years duration. This figure represents the ideal situation in which all interventions across the five outcomes are financed, noting strategic choices can be made based on how all interventions have been assigned to one of three level of priority.

Budget Description MoWCY/	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL
BoWCYs (ETB)	(2020)					
Roadmap Intervention costs	550,230,310	661,979,115	649,137,385	439,369,294	420,072,186	2,723,079,188
Estimated Existing Financing from	183,718,070	187,392,432	191,140,280	194,963,086	198,862,348	956,076,216
MoWCY/BoWCYs	103,/10,0/0					
Funding gap	366,512,240	474,586,683	457,997,105	244,406,208	221,209,838	1,767,002,972

Table 1: Summary of resources required for the National Costed Roadmap to End Child Marriage and FGM/C 2020 – 2024; existing financing expended at Federal and Regional Women Children and Youth, and the funding gap for the roadmap in Ethiopian Birr (ETB).

National Plan of Action (PoA) Cost by Outcome and by Year (in ETB)								
	Year 1	Year 2	Year 3	Year 4	Year 5	Total		
Outcome 1: Adolescent girls at risk of and affected by child marriage and FGM/C are empowered to express and exercise their choices and families are empowered to protect their children from child marriage and FGM/C	226,581,955	271,771,545	267,884,078	209,119,648	197,966,710	1,173,323,936		
Outcome 2: Increased social action, acceptance, and visibility around investing in and supporting girls, and generating shifts in social expectations relating to girl's education and elimination of child marriage and FGM/C	98,855,848	129,661,116	134,554,236	88,284,936	89,164,517	540,520,653		
Outcome 3: Enhanced systems, accountability and services across sectors that are responsive to the needs of girls at risk of or affected by child marriage and FGM/C	172,072,112	205,112,138	189,736,556	98,076,045	87,180,343	752,177,194		
<b>Outcome 4:</b> Enhanced enabling environment that protects the rights of girls and supports national efforts to end child marriage and FGM/C	30,055,340	31,736,450	29,471,700	24,159,450	22,099,700	137,522,640		
Outcome 5: Increased generation and use of a robust data and evidence base on adolescent girls for advocacy, programming, learning and tracking progress	23,542,655	24,678,315	27,877,815	19,775,065	23,660,915	119,534,765		
Total	551,107,910	662,959,564	649,524,385	439,415,144	420,072,185	2,723,079,188		

Table 2: National Plan of Action (PoA) Cost by Outcome and by Year (in ETB)

# National Roadmap M&E and Accountability Framework

#### 7.1 KEY FEATURES AND PRINCIPLES

The general objective of the M&E framework for the National Costed Roadmap to End Child Marriage and FGM/C is to provide space for a dialogue and decision making on the general status of the implementation of the National Roadmap, based on evidence-based data collected from programme interventions. M&E of the National Roadmap will ensure effective and efficient implementation of the priority actions and interventions at all levels. The specific objective is to inform whether changes need to be made to strategic areas of interventions and their respective activities.

For these objectives to be achieved, the existing monitoring systems of each ministry responsible for the implementation of the National Roadmap needs to be strengthened and aligned with regional strategic plans and monitoring, including harmonization with sectoral M&E frameworks. Outcome five of the National Roadmap (increased generation and use of a robust data and evidence base on girls for advocacy, programming, learning and tracking progress) provides a specific goal for strengthening the generation and use of data. As such, it is anticipated that resources will be invested in each ministry to strengthen M&E.

MoWCY as lead ministry will ensure efficiency and effectiveness in the monitoring of the National Roadmap through: a) Developing of baselines; b) Coordinating data collection, processing, analysis, and reporting; c) Facilitating joint monitoring of the implementation of the National Roadmap; d) Coordinating evaluation of the National Roadmap; and e) Consolidating M&E reports to be discussed at the national level and annual consultative meetings.

In addition, there will be quarterly, semi-annual and annual monitoring to assess performance and provide an opportunity to reflect on good practices, challenges and lessons learned, including annual reviews on the progress of the implementation of the National Roadmap. An evaluation of the National Roadmap will be conducted at the end of the implementation period.

The results framework contains information on intended results; descriptions at impact, outcome and output level; a list of indicators to be measured; baseline information; targets; frequency of data collection and reporting; and the responsible ministry or agencies for data collection. To establish missing data for indicators with no baseline data, baseline surveys will be conducted using a review of secondary data from EDHS and administrative data collected by key sectors. Each targeted region has aligned their implementation plans with the results framework.

The flow of data and information from the kebele to woreda, regional and national levels will be assessed and strengthened to ensure that administrative data needed to track progress is collected and analysed. The detailed National Roadmap results framework is shown in Annex 10.

# Funding Sources for the National Roadmap

#### 8.1 FUNDING MECHANISMS

The National Roadmap consolidates the federal and regional implementation plans for the period 2020–2024. The remaining year, to the 2025 target, will be used for finalizing data and research to justify evidence-based policy or implementation changes and for documentation purposes.

The drivers of child marriage and FGM/C are multidimensional, and the National Roadmap therefore requires multi-sectoral interventions, underpinned by well-coordinated responses from various actors. All stakeholders responsible for interventions need to intensify their financial and human resource commitments (Annex 9), and make those commitments sustainable for the duration of the five-year Roadmap period and beyond to 2025, when full elimination is targeted. Transparency of budget allocations are important to avoid duplication of effort and accountability.

As noted above, the Government of Ethiopia has committed to raise the national budget allocation by 10 per cent to support interventions across sectors to help realize the total abandonment of child marriage and FGM/C. However, there is no explicit budget line; instead, related activities in thematic areas form a part of the broader budget allocation under MoWCY, BoWCYs, and key line ministries. Thus, it will be important to clearly state ways in which existing government resources and external resources are to be leveraged and tracked, to finance the elimination of child marriage and FGM/C in order to sustain funding.

#### Funding sources include:

- MoWCY and BoWCYs' recurrent budget allocations;
- Other federal and regional government sectors' recurrent budget allocations (particularly but not limited to the Federal Attorney General, Ministry of Education, Ministry of Health and Ministry of Labour and Social Affairs);
- Members of the national and regional alliances;
- Inter-governmental organization and NGO partner commitments for the implementation of programmes linked with eliminating HTPs;
- UNFPA-UNICEF Global Programme to Accelerate Action to End Child Marriage;
- UNFPA-UNICEF Joint Programme to Eliminate Female Genital Mutilation/Cutting: Accelerating Change;
- Donors will be encouraged to finance specific thematic and result areas of the National Roadmap;
- Private sector provision of technical, financial and material support;
- Community-based initiatives to mobilize resources;
- Diversified funding such as crowdfunding, community initiatives, volunteerism, a national lottery and tax deduction.

#### 8.2 STRATEGIES FOR RESOURCE MOBILIZATION

Current budget allocations remain very low compared to the overall cost of the National Roadmap's implementation and monitoring. As the National Roadmap is the first multi-sectoral national plan of action to accelerate the total abandonment of child marriage and FGM/C in the country, there are limited resources currently mobilized for implementation. Detailed funding mechanism guidelines will be prepared, led by MoWCY and National Alliance steering committee members, to effectively lead the task of resource mobilization (financial, technical and material) and monitoring. In addition, dedicated staff will be recruited for resource mobilization, such is the significance of this undertaking.

The strategies for resource mobilization will be directed by the principles of:

- Promoting the strategic vision of the National Roadmap in ending child marriage and FGM/C;
- Developing sustainable human resources capacity in Government and civil society structures;
- The Grand Bargain 2016<sup>52</sup> which commits donors and aid organizations to provide more support and funding tools for local and national NGOs;
- Results-based programming and implementation;
- Strengthening and promoting the spirit of coordination among National Alliance and regional alliance members for resource mobilization.

#### 8.3 TIME FRAME

The National Roadmap is a five-year costed plan, effective 2020–2024. The Roadmap will be a working document which will be updated on an annual basis in line with new evidence and recommendations generated in the country; and availability of funding and implementation capacity at all levels.

<sup>&</sup>lt;sup>52</sup> The Grand Bargain was first proposed by the former UN Secretary General's High-Level Panel on Humanitarian Financing. It is an agreement between more than 30 of the biggest donors and aid providers and commits donors and aid organizations to providing 25 per cent of global humanitarian funding to local and national responders by 2020, along with more un-earmarked money, and increased multi-year funding to ensure greater predictability and continuity in humanitarian response, among other commitments.

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# Annex 1 Figures 1–6 (Section 2.1)

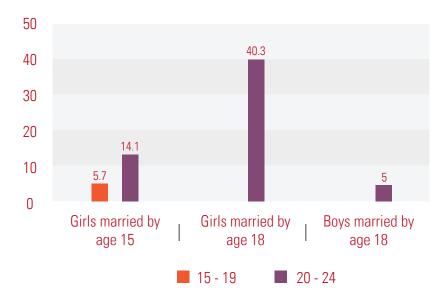


Figure 1: Percentage married by age cohort and sex (EDHS 2016)



Figure 2: Child marriage rates by selected background characteristics (EDHS 2016)

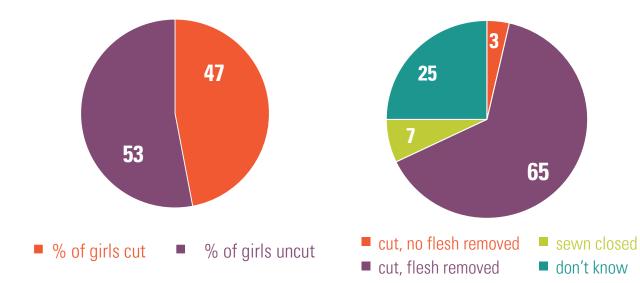


Figure 3: Percentage of girls age 15-19 cut (EDHS 2016





Figure 5: Age at which girls aged 15-19 were cut (EDHS 2016)



Figure 6: Mother's report, percentage girls 0-14, cut or sewn shut by age (EDHS 2016)

# **Annex 2** Figures 7–36 (Section 2.2)

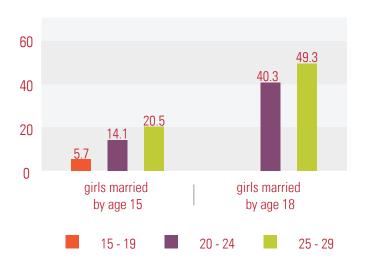


Figure 7: Marriage by exact age, by age cohort (EDHS 2016)

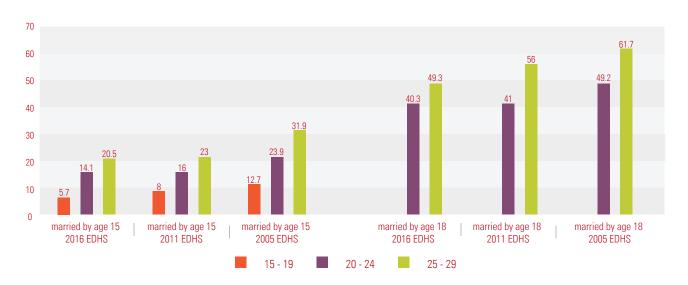


Figure 8: Females married by exact age, by EDHS year



Figure 9: Women's median age of 1st marriage, by region and age group (EDHS 2016)

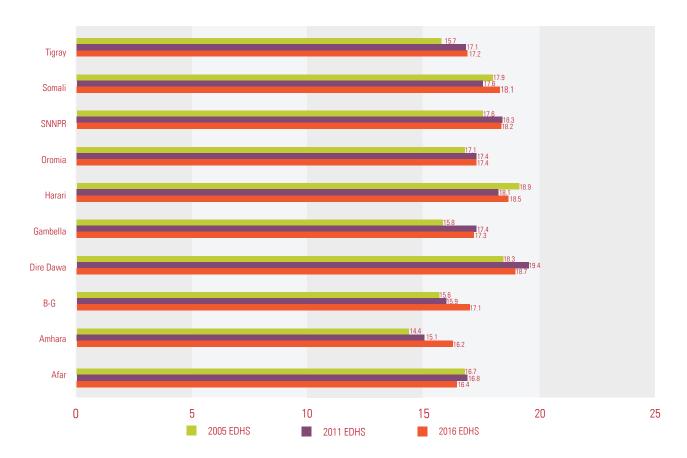


Figure 10: Median age of 1st marriage for women 20-49 by region and EDHS year

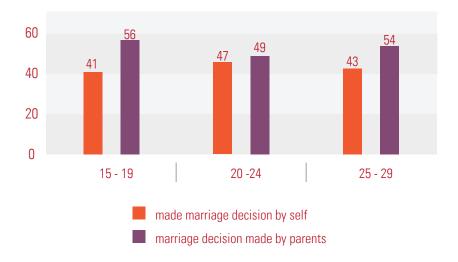


Figure 11: Decision-making over marriage by age group (EDHS 2016)

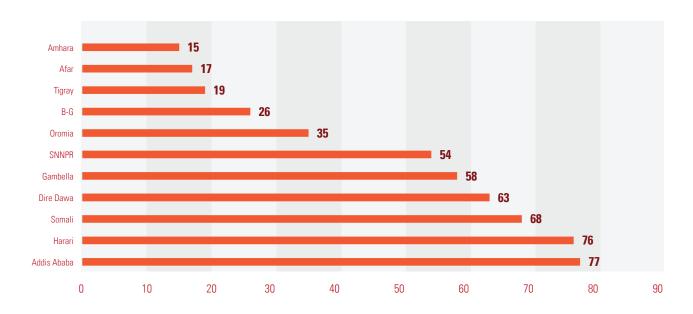


Figure 12: Made marriage decision by self, by region (EDHS 2016)

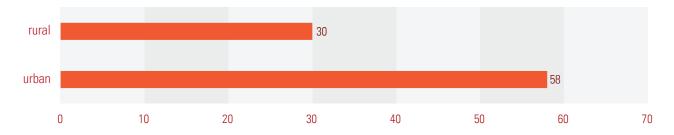


Figure 13: Made marriage decision by self, by residence location (EDHS 2016)

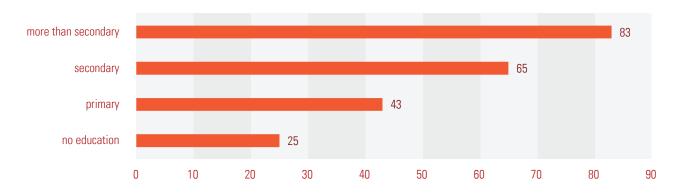


Figure 14: Made marriage decision by self, by education (EDHS 2016)

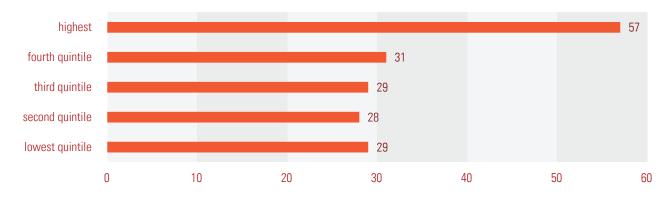


Figure 15: Made marriage decision by self, by wealth quintile (EDHS 2016)

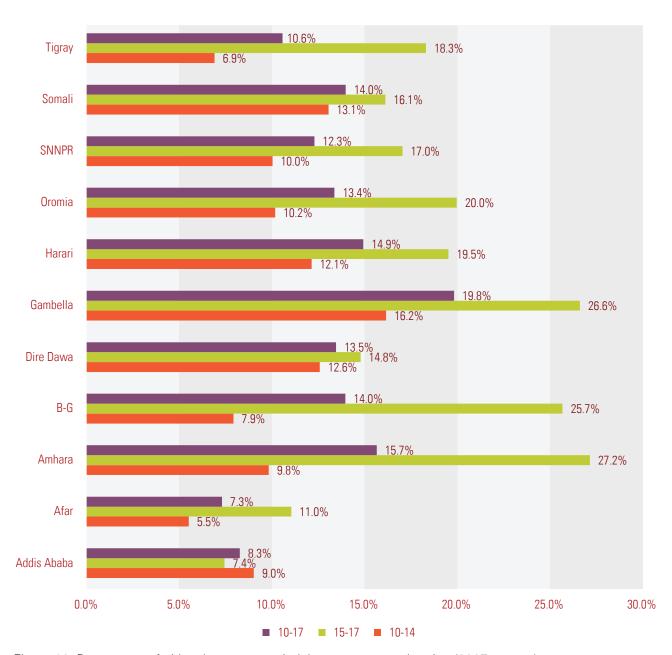


Figure 16: Percentage of girls who were married, by age group and region (2007 census)

RANKING	REGION	WOREDA	% EVER MARRIED GIRLS AGED 10-17	RANKING	REGION	WOREDA	% EVER MARRIED GIRLS AGED 10-17
1.	GAMBELLA	JIKAW0	43.8	21.	AMHARA	AWABEL	26.2
2.	AMHARA	ALEFA	33.4	22.	BENISHANGUL GUMUZ	BELOJIGANFO	26.2
3.	OROMIA	GIRJA	33.0	23.	OROMIA	GOLE ODA	26.1
4.	AMHARA	QAURIT	32.1	24.	OROMIA	KOMBOLCHA	25.5
5.	AMHARA	JAWI	31.5	25.	AMHARA	BASO LIBEN	25.1
6.	OROMIA	FEDIS	31.2	26.	BENISHANGUL GUMUZ	SIRBA ABAY	24.9
7.	AMHARA	QUARA	30.8	27.	AMHARA	MIRAB BELESA	24.8
8.	SOMALI	KELAFO	29.8	28.	GAMBELLA	WANTAWO	24.3
9.	AMHARA	ANEDED	28.8	29.	AMHARA	ENEBSE SAR MIDIR	24.1
10.	AMHARA	TAKUSA	28.2	30.	OROMIA	BEDESA TOWN	24.0
11.	AMHARA	JABI TEHINAN	27.9	31.	AMHARA	GOZAMIN	23.9
12.	AMHARA	SEMEN ACHEFER	27.9	32.	BENISHANGUL GUMUZ	DANGUR	23.6
13.	GAMBELLA	DIMA	27.7	33.	AMHARA	BAHIR DAR ZURIYA	23.5
14.	OROMIA	HAROMAYA	27.2	34.	AMHARA	SHEBEL BERENTA	23.5
15.	OROMIA	CHINAKSEN	26.9	<b>35</b> .	SNNPR	GORCHE	23.3
16.	AMHARA	SEKELA	26.9	36.	AMHARA	ENARJ ENAWGA	22.7
17.	AMHARA	SINAN	26.6	37.	OROMIA	ABE DENGORO	22.7
18.	AMHARA	MIRAB ARMACHIHO	26.6	38.	SNNPR	GURAFERDA	22.6
19.	OROMIA	BABILE	26.3	39.	AMHARA	DEBAY TILATGIN	22.4
20.	OROMIA	QERCHA	26.3	40.	AMHARA	GONCHA SISO ENESE	22.3

Table 3: % ever married girls aged 10–17 years, top 40 hotspot woredas (2007 census)

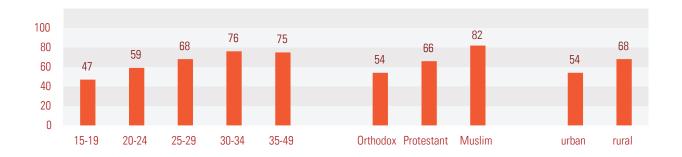


Figure 17: Percentage of women cut, by age group and background characteristic (EDHS 2016)

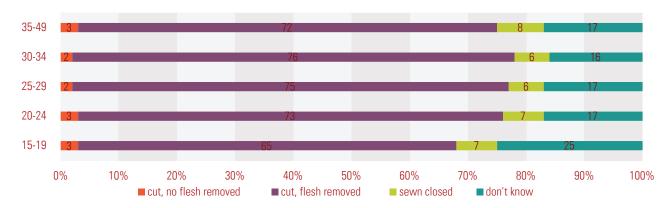


Figure 18: FGM/C type by age grouping (EDHS 2016)



Figure 19: Beliefs about FGM/C continuing, by sex and age (EDHS 2016)

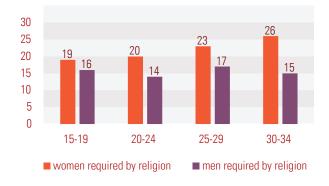
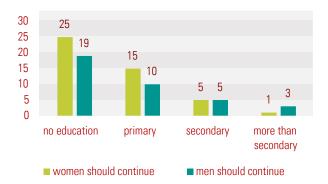


Figure 20: Religious beliefs about FGM/C, by sex and age (EDHS 2016)



Figure 21: Beliefs about FGM/C continuing, by sex and region (EDHS 2016)

Figure 22: Religious beliefs about FGM/C, by sex and region (EDHS 2016)



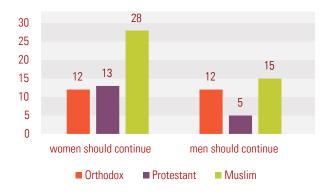
31
30
24
22
20
10
10
no education primary secondary more than secondary

women required by religion

men required by religion

Figure 23: Beliefs about FGM/C continuing, by sex and education (EDHS 2016)

Figure 24: Religious beliefs about FGM/C, by sex and education (EDHS 2016)



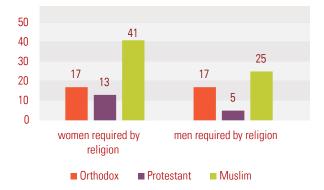


Figure 25: Beliefs about FGM/C continuing, by sex and religion (EDHS 2016)

Figure 26: Religious beliefs about FGM/C, by sex and religion (EDHS 2016)

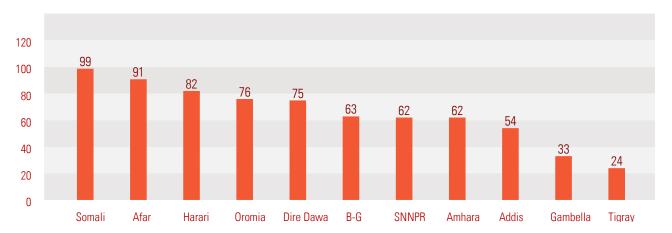


Figure 27: Percentage of women 15-49 who have been cut, by region (EDHS 2016)

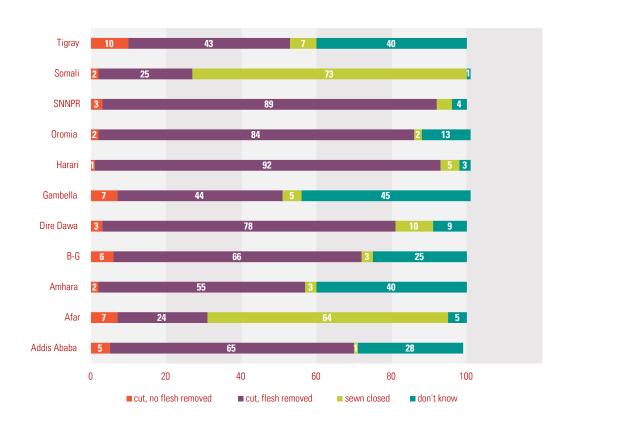


Figure 28: Type of FGM/C, by region (EDHS 2016)

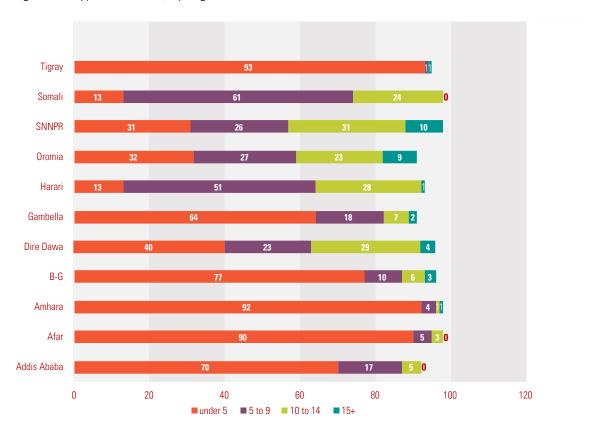


Figure 29: Age at which women were cut, by region (EDHS 2016)



Figure 30: Rates of FGM/C, by region, by EDHS year

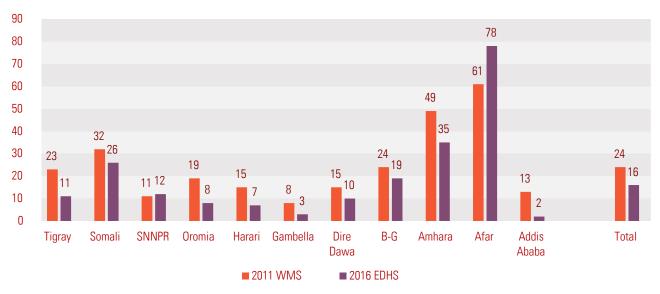


Figure 31: Percentage of girls 0-14 cut, by region, by year (2011 WMS, 2016 EDHS)

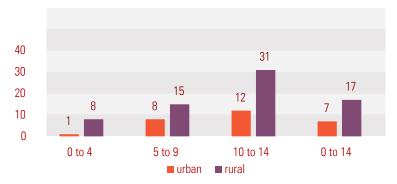


Figure 32: Percentage of girls cut, by age and residence location (EDHS 2016)

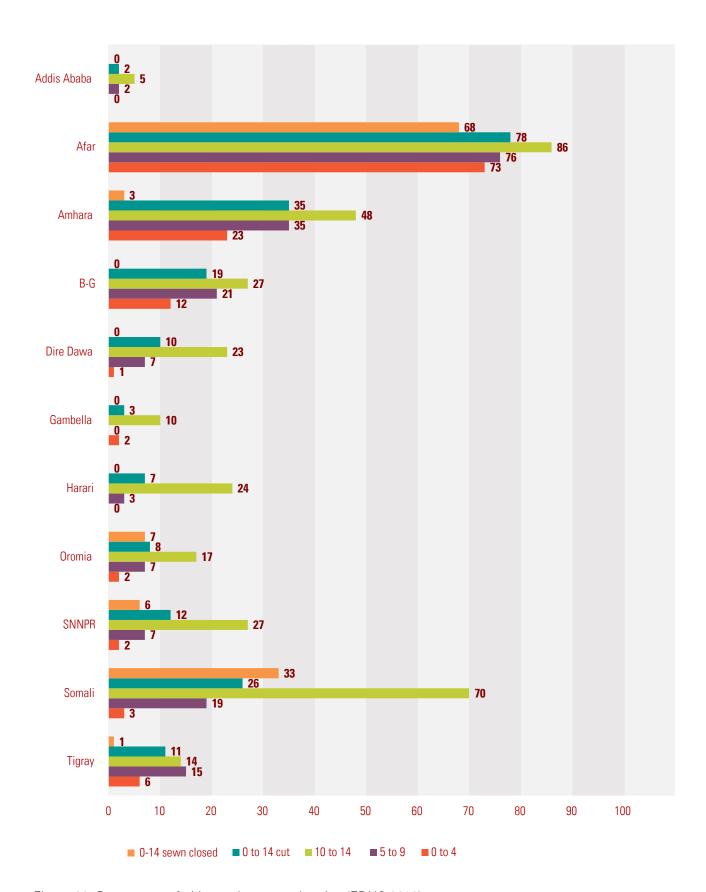
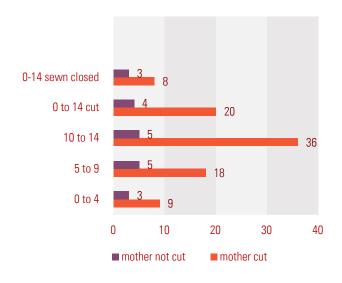


Figure 33: Percentage of girls cut, by age and region (EDHS 2016)



Figure 34: Percentage of girls cut, by age and mother's education (EDHS 2016)



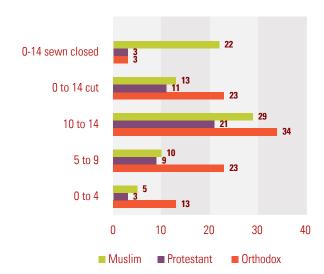


Figure 35: Percentage of girls cut, by age and mother's FGM/C status (EDHS 2016)

Figure 36: Percentage of girls cut, by age and mother's religion (EDHS 2016)

# Annex 3 Figures 37–40 (Section 2.4)

# Average annual rate of reduction in the prevalence of child marriage, observed and required for elimination (%)

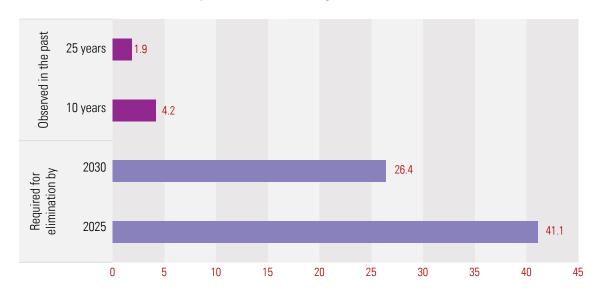


Figure 37: Average annual rate of reduction in the prevalence of child marriage, observed required for elimination and by 2025 and 2030 (UNICEF 2018)

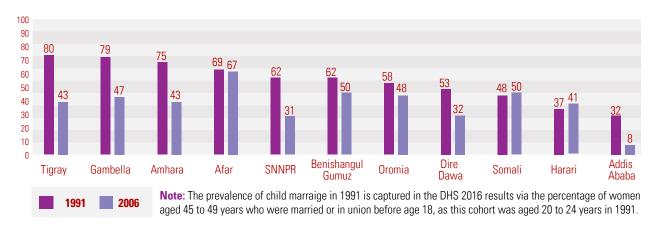


Figure 38: Percentage of women aged 20–24 first married or in a union by age 18, by region 1991 and 2016 (UNICEF 2018).

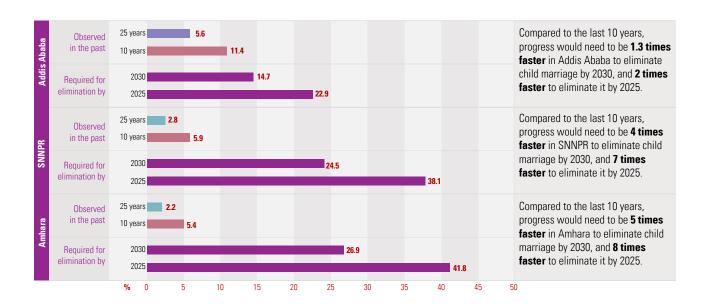


Figure 39: Average annual rate of reduction in the percentage of women aged 20–24 first married or in a union by age 18 in three regions, observed and required for elimination (UNICEF 2018).

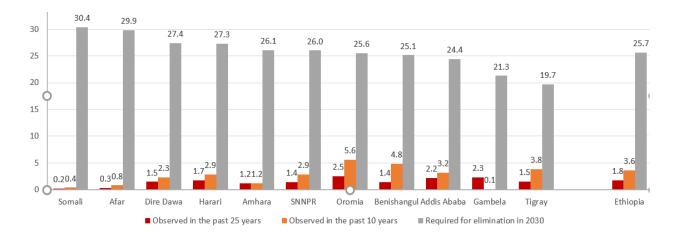


Figure 40: Average annual rate of reduction (AAR) in the percentage of girls and women aged 15 to 19 years who have undergone FGM/C, observed and required for elimination by 2030, by region (UNICEF 2018).

## Annex 4 Legal and policy frameworks matrix (Chapter 3)

Legal or policy framework Provision				
International				
Beijing Declaration and Platform for Action adopted at the Fourth World Conference on Women 1995	Calls for enacting and enforcing legislation to prevent and punish perpetrators of HTPs such as FGM/C, female infanticide, prenatal sex selection and dowry-related violence.			
The Commission on the Status of Women resolutions	United Nations Commission on the Status of Women resolution 51/3 of 2007 Forced marriage of the girl child.  United Nations Commission on the Status of Women resolutions on ending female genital mutilation 51/2 of 2007; 52/2 of 2008; and 54/7 of 2010.			
Convention on the Elimination of All Forms of Discrimination	Article 2(f) to modify or abolish existing laws, regulations, customs and practices which constitute discrimination against women.			
against Women (CEDAW) 1979	Article 16(2) the betrothal and the marriage of a child shall have no legal effect, and all necessary action, including legislation, shall be taken to specify a minimum age for marriage and to make the registration of marriages in an official registry compulsory.			
	General recommendation 14 1990 urges governments to take measures to eradicate female circumcision. General recommendation 24 1999 on women and health further provides that states should enact and effectively enforce laws which prohibit FGM/C and marriage of girl children. General recommendation 19 1992 on violence against women, highlights "traditional attitudes by which women are regarded as subordinate to men or as having stereotyped roles perpetuate widespread practices involving violence or coercion, such as family violence and abuse, forced marriage, dowry deaths, acid attacks and female circumcision". The Committee recommends that States Parties take effective legal measures, including penal sanctions, civil remedies, and compensatory provisions to protect women against all kinds of violence.			
Convention on the Rights of the	Article 19(1) protection from violence.			
Child (CRC) 1989	Article 24(3) abolishing traditional practices which are prejudicial to the health of children.			
	The Committee on the Rights of the Child has also addressed HTPs as violations of the CRC in different general comments: UN Committee on the Rights of the Child, General comment No. 3 (2003): HIV/AIDS and the Rights of the Child, 17 March 2003; UN Committee on the Rights of the Child (CRC), General comment No. 4 (2003): Adolescent Health and Development in the Context of the Convention on the Rights of the Child, 1 July 2003 and UN Committee on the Rights of the Child (CRC), General comment No. 7 (2005): Implementing Child Rights in Early Childhood, 20 September 2006.			
Declaration on the Elimination of Violence against Women	DEVAW explicitly includes HTPs as part of the definition of violence against women and girls (VAWG).			
(DEVAW) 1993	In Article 2 the declaration defines violence against women to include battering, sexual abuse of female children in the household, dowry-related violence, marital rape, FGM/C and other traditional practices harmful to women, non-spousal violence and violence related to exploitation.			
	Article 4 further elaborates that states should not invoke any custom, tradition or religious consideration to avoid their obligations with respect to the elimination of VAWG including HTPs.			
International Covenant on Civil and Political Rights (ICCPR) 1966	Article 2 on non-discrimination, Article 7 on freedom from torture, inhumane and degrading treatment and Article 9 on the right to security.			

The International Covenant on Economic, Social and Cultural Rights (ICESCR) 1966	Article 10(2) marriage should be entered into with free consent.  Article 12 on the highest attainable standard of physical and mental health. In its General Comment No. 14: The Right to the Highest Attainable Standard of Health 2000, the Committee on Economic, Social and Cultural Rights (CESCR) has elaborated on the obligation of states with regard to this provision and explained that guaranteeing this right requires undertaking "preventive, promotive and remedial action to shield women from the impact of harmful traditional cultural practices and norms that deny them their full reproductive rights".
Programme of Action of the International Conference on Population Development 1994	Urges governments to prohibit FGM/C and eliminate all child marriages.
Sustainable Development Goal (SDG) 5 to achieve gender equality and empower all women and girls by 2030	Target 5.3 to eliminate all HTPs such as child, early and forced marriage and female genital mutilation.
United Nations General Assembly resolutions on traditional or customary practices affecting the health of women and girls in general and specifically on taking measures against forced and early marriage and FGM/C.	The United Nations General Assembly has issued numerous resolutions on HTPs. See for example, the following: 53/117 1999 Practices Affecting the Health of Women and Girls para. 3(c); 54/133 1999 and 56/128 2001 Traditional or Customary Practices Affecting the Health of Women and Girls; 55/66 2000 Elimination of Crimes Against Women Committed in the Name of Honour para. 4(b); S-27/2 2002 A World Fit for Children, para. 44(9); 57/179 2002 Working Towards the Elimination of Crimes Against Women Committed in the Name of Honour para. 3(b).
Universal Declaration of Human Rights (UDHR) 1948	Article 1 on non-discrimination, Article 5 on torture, inhumane and degrading treatment and Article 3 on the right to security.
Continental	
African Charter on the Rights and Welfare of the Child 1990	Article 21(1) calls upon State Parties to "eliminate harmful practices affecting the welfare, dignity, normal growth and development of the child". This includes customs and practices which are prejudicial to the health or life of the child and those which are discriminatory to the child on the grounds of sex or other status.  Article 21(2) urges states to specify through legislation the minimum age of marriage as 18, and to make registration of all marriages in an official registry compulsory.
African Committee of Experts on the Rights and Welfare of the Child (ACERWC) and African Commission on Human and Peoples' Rights Joint General Comment on Ending Child Marriage 2017	The Joint General Comment describes legislative, institutional and other measures that should be taken by States Parties to give effect to the prohibition and to protect the rights of those at risk or affected by child marriage.  In relation to FGM/C the Joint Comment explains that all forms of harmful practices, and particularly those that are interconnected with child marriage, should be condemned and prohibited by States Parties. These include but are not limited to abduction and kidnapping for purposes of marriage, female genital mutilation, virginity testing, breast ironing, forced feeding, forced marriages of persons over the age of 18 years and tourist marriages.
African Common Position on the AU Campaign to End Child Marriage in Africa 2015	The African Common Position makes 17 commitments for future action by AU Member States at national and regional levels.
African Youth Charter 2006	Article 23 on girls and young women specifically 23(I) Enact and enforce legislation that protect girls and young women from all forms of violence, genital mutilation, incest, rape, sexual abuse, sexual exploitation, trafficking, prostitution and pornography; and Article 25 on elimination of harmful social and cultural practices.
Protocol to the African Charter on Human and People's Rights on the Rights of Women in Africa 2003 (Maputo Protocol)	Article 5 requires states to create public awareness in all sectors of society regarding HTPs; prohibit, through legislative measures backed by sanctions, all forms of FGM/C; provide the necessary support to victims of HTPs including health, legal, emotional, psychological and vocational training to make them self-supporting; and protect women who at risk of being subjected to the practices.

National	
Constitution of the Federal Democratic Republic of Ethiopia 1995	The Constitution provides for the equal rights of men and women and prohibits discrimination on the basis of sex and other particulars. Article 16, the right of the security of the person, states that everyone has the right to protection against bodily harm, and thereby protects girls and women from VAWG and cases of FGM/C, which constitutes the most severe form of VAWG. Article 35 on the rights of women, sub-article 4, also provides that "The State shall enforce the right of women to eliminate the influences of harmful customs. Laws, customs and practices that oppress or cause bodily or mental harm to women are prohibited".
Criminal Code 2005	The Criminal Code 2005 revised the previous Criminal Code to establish an effective legal framework for the protection of women and children by including the following key provisions: Article 565 Female Circumcision; Article 566 Infibulations of the Female Genitalia; Article 648 Early Marriage. Several other articles are related to the punishment of child marriage and FGM/C including Article 434. Infraction of the Rules Concerning Compulsory Registration; Article 568. Transmission of Disease Through Harmful Traditional Practices; and Article 569. Participation in Harmful Traditional Practices.
Education Sector Development Programme V (ESDP V) 2015/16— 2019/20	Strategies include efforts to ensure full on-time enrolment in early childhood care and education (ECCE), particularly of girls; improving the gender-responsiveness of curriculum materials; and improving the learning conditions for female participation in Integrated Functional Adult Education (IFAE) and post-IFAE programmes.
Ethiopian Women's Development and Change Strategy and Package 2017	The Strategy and Package seeks to support women's economic, social and political participation and benefits. The Strategy addresses HTPs under guaranteeing women's participation and benefits in the social sphere; calls for action to prevent HTPs; to take action against perpetrators; and to provide the necessary support for victims, giving special emphasis to child marriage and FGM/C.
Health Policy of The Transitional Government of Ethiopia 1993	The policy determines that health education and family health services shall identify and discourage HTPs.
Health Sector Transformation Plan 2015/16— 2019/20	The plan recognizes that maternal mortality and morbidity (such as fistula) are still very high as a consequence of HTPs, and sees HTPs as a threat to health.
National Policy on Ethiopian Women 1993	One of the three objectives directly focuses on addressing HTPs and VAWG: "Eliminating prejudices, customary and other traditional practices that reflect male supremacy and enabling women to hold public offices and to participate in the decision-making processes at all levels".
	The following strategies also speak to the elimination of HTPs: Strategy 6: The Government, with cooperation from the peoples of Ethiopia, shall facilitate conditions conductive to the informing and educating of concerned communities about such harmful practices as circumcision and the marriage of young girls before they reach puberty; and Strategy 8: Maximum effort shall be made to eliminate, step by step, prejudices and customary practices based on the idea that women are inferior to men and to repeal all national penal provisions which constitute discrimination against women.
National Social Protection Strategy of Ethiopia 2016	The strategy targets adolescent girls "to maximize impacts on educational outcomes and reduction in child marriage" and plans communication and awareness-raising for prevention of abuse, violence, neglect and exploitation, including child marriage and FGM/C.
National Strategy and Action Plan on HTPs against Women and Children in Ethiopia 2013	The Strategy institutionalizes national, regional and grass roots mechanisms grassroots level mechanisms by creating an enabling environment for the prevention and elimination of all forms of HTPs, and to ensure multi-sectoral mechanisms are available to support women and children through prevention, protection and provision/responsive services. The Action Plan for the HTP Strategy focuses on the five most prevalent and severe forms of HTPs including child marriage, FGM/C and abduction (forced marriage).

Revised Family Code 2000	The Family Code, among others, prescribed the minimum age of marriage as 18 for both boys and girls under Article 7 where it provides that "Neither a man nor a woman who has not attained the full age of eighteen years shall conclude marriage". However, the Family Code allows for exceptions, for marriage at the age of 16: "Notwithstanding the provisions of Sub-Article (1) of this Article, the Minister of Justice may, on the application of the future spouses, or the parents or guardian of one of them for serious cause, grant dispensation of not more than two years."
Second Growth and Transformation Plan (GTP II) 2015/16–2019/20	Among the strategic pillars of GTP II, the eighth pillar aspires to "Promote women and youth empowerment, ensure their participation in the development process and enable them equitably benefit from the outcomes of development". GTP II aims to eliminate violence and HTPs including FGM/C, early marriage and childbearing, GBV, and forced marriage. The measures to be taken towards this end include public education and awareness creation programmes, public mobilization and particularly women engagement in the fights against such practices, and swift enforcement of legal measures for criminal practices against women. The MoWCY GTP II Sectoral Plan (2015/16–2019/20) aims to reduce child marriage and FGM/C in Ethiopia to a rate of 0.5 per cent, and to ensure that 50 per cent of Woredas are free from HTPs.

## Annex 5 Good practices and innovative interventions to end child marriage and FGM/C (Section

The Roadmap suggests the use of the following good practices and innovative interventions, which can be adapted from other national contexts to Ethiopia, and applied to end child marriage, FGM/C or both, depending on content.

### 1. Creating opportunities through safe spaces, raising voices, and parental involvement

The International Rescue Committee (IRC) implements interventions in humanitarian contexts to prevent and respond to violence against adolescent girls aged 10-19 years in the Democratic Republic of Congo and Pakistan, and in refugee camps in Ethiopia.

Establishing community-supported safe spaces for girls is an important approach for building girls' self-confidence, decreasing their vulnerability to violence, and helping them cope with the negative impacts of violence. Safe spaces are places in the community where girls can gather to develop their social networks and relationships. Together girls can learn about support services and education, gain financial literacy, learn about positive female role models and work on their development; all of which contribute to their health and their capacity to make informed choices. Influential family members and service providers are included in the intervention and are also targeted with information and training. The approach is characterized by its holistic nature, and comprises different approaches that are applied in a comprehensive manner.

Although this intervention has been implemented in humanitarian contexts, it can be adapted for the development context in Ethiopia. A standard training package for this type of intervention, targeting both girls and their parents, should be developed and applied. The objective is to increase girls' human, physical, social and economic assets which enable them to protect themselves from child marriage and FGM/C, claim their rights, develop networks and respond to any threats. As parents are the first influential people in a girl's life, they are ideally placed to improve their knowledge, attitudes and skills to support and protect girls from child marriage and FGM/C and enhance girls' positive development.44

### 2. The Saleema communication initiative, Sudan

The Saleema model was launched in 2008 by the National Council for Child Welfare of Sudan, in collaboration with UNICEF to support the abandonment of FGM/C by introducing a new, positive discourse for families and communities which promoted the wide usage of positive terminology to describe the female body in its natural form, and the equal social status of girls and women, boys and men.

Saleema (which means intact in Arabic) is a fictional character who is uncut. The Saleema initiative stemmed from the recognition of the language gap in Sudanese colloquial Arabic: despite great strides made over more than 30 years of activism to increase awareness of the harm caused by FGM/C, there was still no positive term in common usage to refer to an uncircumcised female. In all states of Sudan, the word used to describe (and stigmatize) uncircumcised girls and women is ghalfa, which is a highly derogatory expression<sup>53</sup>. Meanwhile, the words to describe circumcised girls/ women have positive connotations, suggesting "purity and chastity". The term saleema emerged as a positive description of uncircumcised girls and women and thus the Saleema campaign came to represent a turning point and a shift from focusing on the problem to focusing on solutions.

The campaign's key message was "every girl is born saleema..... let every girl grow saleema" and aimed to support the wholesale abandonment of FGM/C. Mass advertisements were produced with positive messages for families and communities, and a large number of religious scholars and preachers (clerics) stressed the legitimacy and permissibility of leaving the girl saleema from the religious point of view. Saleema also aims to stimulate new discussions about FGM/C at family and community levels – new both with regard to who talks to who ('talk pathways') and the specific issues communicated about ('talk content').

The Saleema campaign had sub-initiatives such as "Sufara Saleema" (ambassadors) which included a number of dignitaries and iconic community symbols who are committed to promoting the concept of Saleema in their own activities and gatherings; and the "Born Saleema Initiative" in hospitals and health centres to educate new mothers and fathers on the advantages of leaving their girls Saleema, with corresponding family pledges made.

In the context of Ethiopia where social norms are very strong, new local terminology that can positively describe uncut girls can be used in community mobilization campaigns to achieve a shift in understanding about FGM/C and attitude towards uncut girls. To this effect, a communication campaign toolkit aligned with the ongoing campaign and other grass-root movements will be developed and rolled out, to achieve better results at scale.

### 3. Conduct targeted interventions with young mothers

Mothers are highly influential in making decision for girls in all regions<sup>54</sup>. A targeted intervention with young mothers will help reduce the intergenerational impact of child marriage and protect the new generation from FGM/C and is therefore incorporated in the theory of change as a result focus area.

### 4. Establish watch dogs

New circumcisers known as "pestal doctors" (Pestal is an Amharic word for a plastic bag to carry cutting materials) are emerging in Harari, Oromia and SNNPR. These are medical professionals and para-medical professionals such as ex-soldiers, who practice FGM/C mostly in secret and night time, by walking door-to-door to earn money<sup>55</sup>. These circumcisers can be warned off with the threat of legal sanctions or brought to justice if the programme has watchdogs and surveillance mechanisms that can track and report such malpractices.

### 5. Creative use of the 'Black Flag'

The "Black Flag" 56 symbolizes the death of an early married girl, and exerts a powerful social sanction on parents who plan to initiate or who have already initiated a child marriage for their daughters in one kebele in Amhara region. Student peer education club members rescue girls from child marriages, as this case describes:

<sup>53</sup> What is Saleema <a href="http://saleema.net/what\_is\_saleema.php">http://saleema.net/what\_is\_saleema.php</a>, accessed 19 March 2019

<sup>&</sup>lt;sup>54</sup> Ababeye, B. and Disasa, H. (2015). Baseline/End line Survey: Female Genital Mutilation (FGM) Situation in Six Regions of Ethiopia.
<sup>55</sup> ibid

"Peer education club members paid a visit to my grandmother's home. They brought a black flag along with them. They described to her the kind of bleak married life I will have in the future. They did that using the symbolic meaning of the black colour flag they have at hand. They went on to say that the black flag symbolizes my death. They told her that your granddaughter failed to show up in school because she is dead. The reason they came, they claimed, was to comfort her while she is mourning the death of her granddaughter. After a long discussion my grandmother agreed to cancel the planned arranged marriage and promised them to send me to school. Since then she allowed me to continue my schooling." <sup>57</sup>

Thus, as the positive communication i.e. "Saleema" is being implemented, the Black Flag campaign will be simultaneously applied to rescue girls from child marriage and FGM/C. Here, different symbols which have a deterrent effect in the context of different regions can be employed as new innovations in community mobilization.

### 6. MoWCY's initiative for a third of woredas to be HTP-free

A national campaign was launched by MoWCY in 2017 for at least a third of woredas to be declared free of HTPs. Implementation takes place at the grassroots level, and a classification mechanism is developed to rate the level of readiness among communities to abandon child marriage and FGM/C, and provide certification for those free from both practices. MoWCY prepared and disseminated an associated verification tool enabling regional governments to verify administrative areas that are ready for abandonment or are already free from both practices.

The implementation of the National Roadmap will further strengthen this initiative. However, standards need to be set to ensure the quality of woreda assessment and certification, its monitoring overtime, and to increase the functionality of different coordination platforms at national, regional and woreda level.

### 7. Use of information communication technology (ICT)

Innovative ICT platforms especially through mobile phones can be used to disseminate information to adolescents, parents and the community about the multi-dimensional impacts of both child marriage and FGM/C as well as existing services which contribute to the protection and care of adolescent girls. Additionally, human interest stories of role model girls and families who overcame the adverse effects of child marriage and FGM/C as well as stories of girls and families who rejected child marriage and FGM/C will be promoted as inspiration and good practices using different platforms including websites and social media.

### 8. Creating a centre of excellence on ending child marriage and FGM/C

An important component of the National Roadmap focuses on the generation and use of a data and creation of an evidence base for tracking progress, advocacy, programming and learning for knowledge management. Creating a centre of excellence (physical and online) on ending child marriage and FGM/C in Ethiopia would support knowledge management and dissemination by building capacity, undertaking basic and applied research; documenting good practices; using electronic media for wide and efficient dissemination; and establishing an e-library for accessing information on the practices and prevention of child marriage and FGM/C.

<sup>&</sup>lt;sup>56</sup> Creative use of the 'Black Flag' (Tiqur Bandera) campaign started by student peer education club members to rescue girls from early marriages arranged by parents in one of the model Kebeles, Fagita Lekoma, Amhara

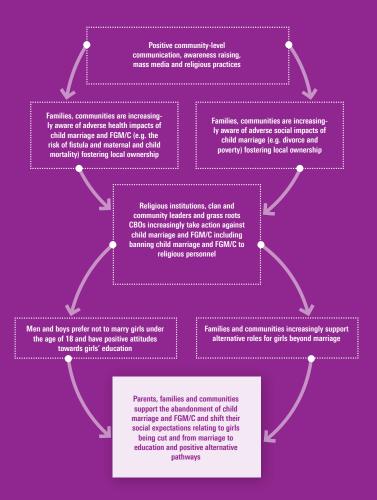
<sup>&</sup>lt;sup>57</sup> Plan (2016). Prevalence, Drivers and Protective Factors of Early Marriage in Amhara, Oromia and SNNP Regions of Ethiopia.

### Annex 6 Causal pathways for ending child marriage and FGM/C (Section 5.2)

The processes and sequences of change ("causal pathways") to eliminate child marriage in Ethiopia by 2025 are illustrated below for the five outcome areas

Causal pathway for outcome 1: Adolescent girls at risk of and affected by child marriage and FGM/C are empowered to express and exercise their choices, and families are empowered to protect their children from child marriage and FGM/C Functional in and out of school platforms facilitating adolescent girls to voice their opinions and protecting others in their surroundings Adolescent girls (aged 10-19) are Adolescent girls (in- and actively participating in targeted out-of-school) have support networks programmes (life skills, health and role models for growing their information, economic empowerment, confidence, voice and agency social development) Adolescent girls (in- and Out-of-school adolescent girls acquire assets and skills that lead to decent out-of-school) increase their demand for quality, age- and gender-responwork or entrepreneurship opportunities to receive alternatives to child sive formal education and vocational training as a result of understanding marriage or are supported into accessing education as an alternative their importance to their long-term to child marriage development trajectories Adolescent girls resist marriage and focus on their broader futures (both education and employment) **Assumptions:** In- and out-of-school girls' clubs and platforms Despite increased demand for education, skills and Attract dedicated leaders. vocational training, parents will not agree to support Attract adolescent girls to attend regularly, including their daughters. getting the most vulnerable and marginalized girls to Limited work opportunities despite increased assets and skills of adolescent girls. attend. Impart relevant, age- and a gender-sensitive knowledge Despite increased legal knowledge, the social norm to and life skills to resist child marriage. be cut or married early prevails. Impart assets and skills as an alternative to child marriage. Find girls from the same locality who have avoided marriage (these could be key partners in this process and role models).

Causal pathway for outcome 2: Increased social action, acceptance, and visibility around investing in and supporting girls, and generating shifts in social expectations relating to girls' education and elimination of child marriage and FGM/C



**Assumptions:** In- and out-of-school girls' clubs and platforms can:

- It is possible to tackle the community pressure brought to bear on girls and the stigma directed at the unmarried by supporting communities to understand the harmful impacts of child marriage, recognizing, however, that the pace of change may be uneven and, in some cases, involve backlash or reversals.
- Communities take into account that girls and boys are children until they are 18.
- Having educated girls will become a source of prestige within the community, if there are resulting economic opportunities for them to engage in.

### Risks:

- Despite families' and communities' increased knowledge on the health and social effects of child marriage and FGM/C, the advantage of getting their girls cut and married off early is considered greater.
- Despite families, men's and boys' positive attitude toward girls receiving an education, the education system is not fit for purpose, including the availability of schools.

the needs of girls at risk of or affected by child marriage and FGM/C

Systems, accountability and services across sectors are enhanced to respond to the needs of girls at risk of or affected by child marriage and FGM/C Access to primary and Access to psychosocial secondary school, quality and support and child protections Access to confidential adolessafe formal and non-formal referral linkages for girls who cent-friendly SRHR information, education for all girls, married are at risk and affected by supplies and services and unmarried, bolstered by child marriage and FGM/C pathways to tertiary and TVET education Improved economic services and opportunities for families of Improve access to case management and legal services vulnerable girls to engage IGA and access employment opportunities for girls at risk or victims of child marriage and FGM/C and providing alternative livelihoods for circumcisers School attendance helps girls expand their future options and School attendance helps communities and families to see exposes them to information girls as children, rather than as about the legal age for marriage future wives and the risks of child marriage Systems and services across sectors support girls, families and communities to resist child marriage and FGM/C and provide alternative pathways

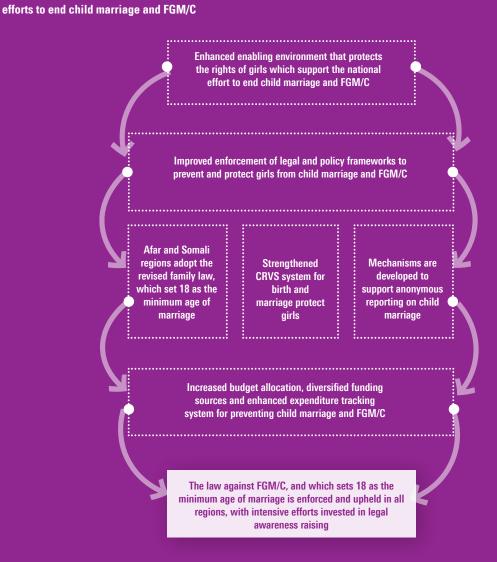
Causal pathway for outcome 3: Enhanced systems, accountability and services across sectors that are responsive to

### **Assumptions:**

- Child protection, social protection, health and educations sectors receive adequate funding, support and institutional capacity to be effective.
- Health and educations sectors are able to encourage uptake among girls with parental and community support.

### Risks:

- Limited investment in health, protection and education systems.
- Limited referral network due to the limited services available.
- Limited alternative livelihoods for circumcisers.



Causal pathway for outcome 4: Enhanced enabling environment that protects the rights of girls and supports national

### **Assumptions:**

- Justice officials have a weightier presence at the local level, including access to transport to make more frequent kebele visits to raise awareness about the law and its underlying rationale, as well as to support and monitor whether kebele officials are taking violations of the marriage law seriously.
- Where messages can be aligned with religious doctrine, and religious law (including Sharia law) they are more likely to be heard.

### Risks:

- Limited resources to implement and enforce the law.
- Limited fiscal space to increase the budgets for the elimination of child marriage and FGM/C.
- Strengthened CRVS system will not lead to the reduction of child marriage as under aged marriages are not recorded in the system.

(at least to zone level, if not district level).

Causal pathway for outcome 5: Increased generation and use of a robust data and evidence base on girls for advocacy, programming, learning and tracking progress Increased generation and use of robust data and evidence on girls, child marriage and FGM/C Implementation of a comprehensive M&E system which combines EDHS with district-level census data, as well as partnerships with research entities carrying out sentinel site longitudinal research on child marriage and FGM/C Increased emphasis and investment among key sectors to conduct action, Developed and applied social norms basic and applied research, for change measurement tools to monitor documentation and dissemination of change of social norms related to good practices and knowledge child marriage and FGM/C over time management Strengthen the system of MoWCY and other key sectors for evidence-based programming and knowledge management and documentation of practices around child marriage and FGM/C change strategies Data and evidence on girls and child marriage are used by MoWCY and other key sectors for advocacy, programming, learning and tracking progress on FGM/C and child marriage **Assumptions:** Risks: It is possible to get reliable, regular data about the Capacity development in M&E is not valued and incidence of child marriage and FGM/C in order to therefore not resourced. ascertain where to focus resources - perhaps through Data and evidence is not used to inform programming. monitoring sentinel sites. Over time the EDHS will allow for disaggregation of age brackets, and will collect data on girls under 15 years, as well as for undertaking the survey at sub-regional levels

## Annex 7 Summary budget and cost description at national and regional level (Chapter 6)

Detailed below are the summary costs by outcome (pillar strategy) of the evidence based costed activities to achieve the results elaborated in Annex 10 (results framework). Annex 8 provides the breakdown per region by outcome and output.

Federal Plan of	Federal Plan of Action (PoA) Cost by Outcome and by Year (in ETB)							
	Year 1	Year 2	Year 3	Year 4	Year 5	Total		
Outcome 1	4,199,100	3,321,100	3,316,100	3,316,100	3,291,600	17,444,000		
Outcome 2	5,151,600	3,154,600	2,833,600	2,833,600	2,833,600	16,807,000		
Outcome 3	7,910,900	6,850,500	6,933,500	4,655,500	4,655,500	31,005,900		
Outcome 4	8,360,850	6,727,500	6,802,000	6,414,000	6,424,500	34,728,850		
Outcome 5	1,710,050	946,800	1,272,300	877,300	877,300	5,683,750		
Total	27,332,500	21,000,500	20,157,500	18,096,500	18,082,500	105,669,500		

Addis Ababa PoA Cost by Outcome and by Year (in ETB)							
	Year 1	Year 2	Year 3	Year 4	Year 5	Total	
Outcome 1	8,316,140	9,658,740	9,811,740	5,529,740	4,212,120	37,528,480	
Outcome 2	4,943,362	7,492,618	7,427,318	4,093,456	5,117,956	29,074,710	
Outcome 3	47,323,840	2,633,690	2,755,690	2,654,790	2,801,440	58,169,450	
Outcome 4	766,000	770,500	766,000	766,000	766,000	3,834,500	
Outcome 5	121,580	45,580	166,580	30,580	166,580	530,900	
Total	61,470,922	20,601,128	20,927,328	13,074,566	13,064,096	129,138,040	

Afar PoA Cost by Outcome and by Year (in ETB)							
	Year 1	Year 2	Year 3	Year 4	Year 5	Total	
Outcome 1	7,004,450	7,598,600	9,854,200	15,706,700	13,001,700	53,165,650	
Outcome 2	10,316,000	12,650,900	12,520,200	14,086,100	14,086,100	63,659,300	
Outcome 3	9,137,800	11,852,950	11,636,800	13,179,200	12,583,100	58,389,850	
Outcome 4	1,480,460	1,556,500	1,574,500	1,569,500	1,540,000	7,720,960	
Outcome 5	180,680	3,402,680	737,430	90,180	329,180	4,740,150	
Total	28,119,390	37,061,630	36,323,130	44,631,680	41,540,080	187,675,910	

Amhara PoA Co	Amhara PoA Cost by Outcome and by Year (in ETB)							
	Year 1	Year 2	Year 3	Year 4	Year 5	Total		
Outcome 1	48,658,215	45,470,515	28,859,065	38,081,790	43,937,160	205,006,745		
Outcome 2	16,435,846	19,455,586	20,656,386	14,729,846	15,811,846	87,089,510		
Outcome 3	10,395,050	11,808,500	11,984,600	8,711,200	9,634,200	52,533,550		
Outcome 4	4,089,400	5,380,700	2,884,100	5,669,900	4,776,100	22,800,200		
Outcome 5	3,263,195	2,587,955	3,803,705	1,934,955	3,364,955	14,954,765		
Total	82,841,706	84,703,256	68,187,856	69,127,691	77,524,261	382,384,770		

Benishangul-Gumuz PoA Cost by Outcome and by Year (in ETB)							
	Year 1	Year 2	Year 3	Year 4	Year 5	Total	
Outcome 1	9,463,125	10,042,725	9,780,225	8,514,875	9,225,025	47,025,975	
Outcome 2	1,875,333	1,657,367	1,441,440	803,533	715,467	6,493,140	
Outcome 3	2,738,417	3,331,606	3,308,456	2,935,844	2,986,689	15,301,012	
Outcome 4	158,300	167,050	163,300	165,300	164,550	818,500	
Outcome 5	376,080	274,080	749,330	289,080	441,080	2,129,650	
Total	14,611,255	15,472,828	15,442,751	12,708,632	13,532,811	71,768,277	

Dire Dawa PoA	Dire Dawa PoA Cost by Outcome and by Year (in ETB)							
	Year 1	Year 2	Year 3	Year 4	Year 5	Total		
Outcome 1	5,547,710	4,436,060	5,162,260	5,947,260	7,594,960	28,688,250		
Outcome 2	1,462,000	2,318,800	2,253,500	2,478,800	2,823,800	11,336,900		
Outcome 3	360,500	871,650	894,150	1,010,150	1,004,100	4,140,550		
Outcome 4	519,210	476,250	499,750	479,250	471,750	2,446,210		
Outcome 5	202,330	139,580	675,830	61,330	255,580	1,334,650		
Total	8,091,750	8,242,340	9,485,490	9,976,790	12,150,190	47,946,560		

Gambella PoA Cost by Outcome and by Year (in ETB)							
	Year 1	Year 2	Year 3	Year 4	Year 5	Total	
Outcome 1	7,363,095	9,427,295	9,883,395	8,171,395	7,882,625	42,727,805	
Outcome 2	1,099,800	788,950	747,200	419,850	428,100	3,483,900	
Outcome 3	2,035,350	3,664,325	2,898,350	1,412,900	1,545,750	11,556,675	
Outcome 4	144,500	153,100	141,500	150,600	143,500	733,200	
Outcome 5	376,080	274,080	749,330	289,080	441,080	2,129,650	
Total	11,018,825	14,307,750	14,419,775	10,443,825	10,441,055	60,631,230	

Harari PoA Cost by Outcome and by Year (in ETB)							
	Year 1	Year 2	Year 3	Year 4	Year 5	Total	
Outcome 1	5,322,710	5,442,810	5,206,060	4,316,660	4,502,760	24,791,000	
Outcome 2	3,887,950	3,504,000	3,476,950	3,051,250	2,884,250	16,804,400	

Total	13,950,360	10,777,760	11,538,610	9,381,960	9,525,810	55,174,500
Outcome 5	1,035,250	100,000	1,049,500	955,250	1,064,500	4,204,500
Outcome 4	2,460,750	230,250	253,750	204,000	204,000	3,352,750
Outcome 3	1,243,700	1,500,700	1,552,350	854,800	870,300	6,021,850

Oromia PoA Co	st by Outcome and	by Year (in ETB)				
	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Outcome 1	63,388,772	86,122,788	85,392,288	35,007,676	35,281,116	305,192,640
Outcome 2	20,414,080	27,880,220	27,580,220	11,409,201	11,408,540	98,692,261
Outcome 3	43,106,367	64,719,890	64,905,110	21,634,814	21,500,550	215,866,731
Outcome 4	8,121,350	11,162,900	11,308,400	4,781,300	4,779,800	40,153,750
Outcome 5	13,969,400	12,750,800	14,874,200	11,241,800	14,134,800	66,971,000
Total	148,999,969	202,636,599	204,060,218	84,074,791	87,104,806	726,876,382

Somali PoA Cos	st by Outcome and	by Year (in ETB)				
	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Outcome 1	16,861,700	24,325,280	31,670,600	31,361,400	27,605,900	131,824,880
Outcome 2	5,315,100	7,043,700	7,052,900	5,846,000	5,796,500	31,054,200
Outcome 3	3,631,050	5,491,150	6,433,500	6,280,650	4,355,050	26,191,400
Outcome 4	1,427,460	1,422,500	1,440,500	1,440,500	1,403,000	7,133,960
Outcome 5	205,930	143,180	679,430	64,930	259,180	1,352,650
Total	27,441,240	38,425,810	47,276,930	44,993,480	39,419,630	197,557,090

SNNP PoA Cos	st by Outcome and	by Year (in ETB)				
	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Outcome 1	39,636,150	50,186,200	51,734,200	32,632,200	34,257,200	208,445,950
Outcome 2	18,284,600	26,676,100	26,658,100	15,008,700	15,008,700	101,636,200
Outcome 3	36,822,150	81,973,100	66,406,100	28,544,650	23,014,550	236,760,550
Outcome 4	1,874,660	2,642,300	2,652,800	1,426,500	1,426,500	10,022,760
Outcome 5	218,080	237,080	278,080	168,080	267,080	1,168,400
Total	96,835,640	161,714,780	147,729,280	77,780,130	73,974,030	558,033,860

Tigray PoA Cos	t by Outcome and	by Year (in ETB)				
	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Outcome 1	10,820,788	15,739,432	17,213,945	20,533,852	7,174,544	71,482,561
Outcome 2	9,670,177	17,038,275	21,906,422	13,524,600	12,249,658	74,389,132
Outcome 3	7,366,988	10,414,077	10,027,950	6,201,547	2,229,114	36,239,676
Outcome 4	652,400	1,046,900	985,100	1,092,600	-	3,777,000
Outcome 5	1,884,000	3,776,500	2,842,100	3,772,500	2,059,600	14,334,700
Total	30,394,353	48,015,184	52,975,517	45,125,099	23,712,917	200,223,069

Grand Total: 2,723,079,188 ETB

# Annex 8 (Chapter 6)

TOTAL (in ETB)	C	498,697,628	469,178,050	93,657,170	111,791,088	1,173,323,936	C	421,282,708	31,995,597
Tigray	M/C are empowered to express and exercise their choices and families are empowered to protect their children from child marriage and FGM/C	51,541,363	18,090,000	480,570	1,370,628	71,482,561	ing in and supporting girls, and generating shifts in social expectations relating to girl's education and elimination of child marriage and FGM/C	67,880,478	5,835,697
SNNP	ren from child m	110,435,950	55,590,000	42,420,000	0	208,445,950	ation of child m	93,485,200	5,435,000
Somali	otect their child	22,151,480	100,472,600	7,526,800	1,674,000	131,824,880	ation and elimin	22,989,300	4,160,500
Oromia	mpowered to pr	164,489,600	128,688,280	000'090'9	5,954,760	305,192,640	ng to girl's educ	96,005,400	1,465,500
Harari	d families are eı	4,727,700	18,447,800	555,500	1,060,000	24,791,000	ectations relati	16,197,600	82,500
Gambella	heir choices an	15,558,200	22,180,005	1,889,600	3,100,000	42,727,805	ts in social exp	2,939,900	100,000
Dire Dawa	and exercise tl	13,437,150	13,374,600	757,500	1,119,000	28,688,250	generating shif	10,568,500	82,500
Benishangul- Gumuz	vered to express	32,603,000	8,338,025	814,950	5,270,000	47,025,975	orting girls, and	4,890,140	270,000
Amhara	3M/C are empov	33,272,785	81,571,960	15,929,000	74,233,000	205,006,745	ting in and supp	31,842,580	730,400
Afar	marriage and FC	33,356,250	15,501,400	3,808,000	200,000	53,165,650	ity around inves	31,603,800	12,499,500
Addis Ababa	fected by child	15,333,400	4,941,380	151,500	17,102,200	37,528,480	ınce, and visibil	28,306,310	82,500
Federal	at risk of and at	1,790,750	1,982,000	13,263,750	407,500	17,444,000	action, accepta	14,573,500	1,251,500
Region	Outcome 1 Adolescent girls at risk of and affected by child marriage and FG	Output 1.1 Adolescent girls (aged 10-19) are actively participating in targeted programmes (life skills, health information, economic empowerment, social development)	Output 1.2 Increased demand by adolescent girls for quality formal education and vocational training	Output 1.3 Functional in- and out-of-school platforms facilitating girls to voice their opinions and protecting others in their surroundings	Output 1.4 Out-of-school adolescent girls acquire economic assets and skills as alternatives to child marriage	Sub-total outcome	Outcome 2 Increased social action, acceptance, and visibility around invest	Output 2.1 Families, communities are aware of adverse health and social impacts of child marriage and FGM/C and support changes in social and gender norms including adopting alternative rites of passage	Output 2.2 Increased engagement of men and boys on changing social and gender norms

TOTAL (in ETB)	87,242,348	540,520,653		147,019,628	87,696,267	418,177,724	62,568,375	36,715,200	752,177,195
Tigray	672,957	74,389,132		24,114,400	1,952,510	4,572,717	5,600,050	0	36,239,677
SNNP	2,716,000	101,636,200		8,078,250	8,075,800	218,930,000	1,676,500	0	236,760,550
Somali	3,904,400	31,054,200		15,137,200	1,345,000	5,129,000	4,024,700	255,500	26,191,400
Oromia	1,221,361	98,692,261	and FGM/C	0	45,749,424	162,643,357	7,473,950	0	215,866,731
Harari	524,300	16,804,400	child marriage	3,903,000	514,250	1,012,500	592,100	0	6,021,850
Gambella	444,000	3,483,900	f or affected by	1,326,300	1,122,700	2,201,750	6,905,925	0	11,556,675
Dire Dawa	006'589	11,336,900	of girls at risk o	0	1,292,800	1,702,500	1,145,250	0	4,140,550
Benishangul- Gumuz	1,333,000	6,493,140	at are responsive to the needs of girls at risk of or affected by child marriage and FGM/C	885,578	1,981,833	1,732,500	10,701,100	0	15,301,012
Amhara	54,516,530	87,089,510	hat are responsi	8,162,000	8,013,250	1,702,500	8,305,800	26,350,000	52,533,550
Afar	19,556,000	63,659,300	across sectors t	27,622,700	4,772,500	16,826,400	5,317,750	3,850,500	58,389,850
Addis Ababa	006'589	29,074,710	ty and services	49,750,200	1,235,800	1,102,500	4,678,750	1,402,200	58,169,450
Federal	000'Z86	16,807,000	ıs, accountabilit	8,040,000	11,640,400	622,000	6,146,500	4,557,000	31,005,900
Region	Output 2.3 Religious institutions, clan and community leaders and grass roots CBOs increasingly take action against child marriage and FGM/C including banning child marriage and FGM/C to religious personnel	Sub-total outcome	Outcome 3 Enhanced systems, accountability and services across sectors th	Output 3.1 Enhanced capacity of the education sector to reach girls with quality and safe formal and non-formal education	Output 3.2 Enhanced capacity of health, nutrition and SRHR services to address the needs of adolescent girls and their families	Output 3.3 Improved economic services and opportunities for families of vulnerable adolescent girls to engage in IGA and access employment opportunities and providing alternative livelihoods for circumcisers	Output 3.4 Enhanced case management and legal services for girls at risk of or victims of child marriage and FGM/C	Output 3.5 Increased number of advocates against child marriage and FGM/C among service providers	Sub-total outcome

	Federal	Addis Ababa	Afar	Amhara	Benishangul- Gumuz	Dire Dawa	Gambella	Harari	Oromia	Somali	SNNP	Tigray	TOTAL (in ETB)
d enablir	ng environment	Enhanced enabling environment that protects the rights of girls	e rights of girls	and supports n	and supports national efforts to	end child marriage and FGM/C	age and FGM/C						
Output 4.1 Effective federal, regional, zonal, woreda and kebele level multi-sectoral coordination and oversight mechanism with measurable accountability mechanisms	5,983,000	815,000	1,083,000	7,061,000	116,500	815,000	71,500	0	18,307,000	1,145,000	2,100,000	3,067,500	40,564,500
Output 4.2 Improved legal and policy frameworks and enforcement to prevent and protect girls from child marriage and FGM/C	3,014,750	3,019,500	5,706,460	4,357,200	209,000	1,303,710	468,700	3,247,250	20,738,250	5,661,460	6,243,960	268,500	54,538,740
Output 4.3 Increased budget allocation, diversified funding source and enhanced expenditure tracking system for preventing child marriage and FGM/C	1,364,000	0	277,500	6,169,000	193,000	327,500	193,000	105,500	1,108,500	327,500	540,000	441,000	11,046,500
Output 4.4 Strengthened civil registration systems for birth and marriage	24,367,100	0	654,000	5,213,000	0	0	0	0	0	0	1,138,800	0	31,372,900
Sub-total outcome	34,728,850	3,834,500	7,720,960	22,800,200	818,500	2,446,210	733,200	3,352,750	40,153,750	7,133,960	10,022,760	3,777,000	137,522,640
	Federal	Addis Ababa	Afar	Amhara	Benishangul- Gumuz	Dire Dawa	Gambella	Harari	Oromia	Somali	SNNP	Tigray	TOTAL (in ETB)
sed generati	ion and use of	a robust data an	d evidence base	e on adolescen	Outcome 5 Increased generation and use of a robust data and evidence base on adolescent girls for advocacy, programming, learning and tracking progress	ıcy, programmin	g, learning and	tracking progre	ess				
Output 5.1 Improved capacity and system for M&E on child marriage and FGM/C among key sectors	193,750	197,500	345,500	4,264,000	1,057,000	365,500	1,057,000	294,000	8,770,500	365,500	178,000	3,955,000	21,043,250
Output 5.2 Developed and applied social norms change measurement tool to monitor change of social norms over time	466,000	27,900	639,650	6,786,265	666,150	603,650	666,150	3,790,500	46,699,500	603,650	120,400	69,500	61,139,315
Output 5.3 Increased investment among key sectors to conduct action, basic and applied research, for evidence generation, documentation and knowledge management on child marriage and FGM/C	743,500	0	0	94,000	0	0	0	0	1,669,000	0	0	1,149,800	3,656,300
Output 5.4 Implementation of comprehensive M&E system	4,280,500	305,500	3,755,000	3,810,500	406,500	365,500	406,500	120,000	9,832,000	383,500	870,000	9,160,400	33,695,900
Sub-total outcome	5,683,750	530,900	4,740,150	14,954,765	2,129,650	1,334,650	2,129,650	4,204,500	66,971,000	1,352,650	1,168,400	14,334,700	119,534,765
	105,669,500	129,138,040	187,675,910	382,384,770	71,768,277	47,946,560	60,631,230	55,174,500	726,876,382	197,557,090	558,033,860	200,223,069	2,723,079,188

## Annex 9 Role of sectors and partners in supporting the National Roadmap (Chapters 7 and 8)

The drivers of child marriage and FGM/C are multidimensional, and the National Roadmap therefore requires multi-sectoral interventions, underpinned by well-coordinated responses from various actors, as follows.

Stakeholder	Role
Government	
Ministry of Women, Children and Youth (MoWCY)	MoWCY is mandated to coordinate initiatives and strategies which support gender equality, women's empowerment, the well-being of children and adolescents, and youth affairs, and as such will play a leading and facilitating role in the implementation of the Roadmap.
	The overall National Costed Roadmap (plan of action) will be managed through the MoWCY at national level and Bureaus of Women, Children and Youth (BoWCY) at regional level, with regular monitoring to ensure that all actors are working according to plan, implement and report on progress.
	The Ministry will draft a Resource Mobilization Strategy with the aim of raising funds from a diverse array of sources.
Federal Attorney General (FAG), formerly Ministry of Justice	The Federal Attorney General will oversee the enforcement of the criminal provisions on child marriage and FGM/C including compiling data on investigation and prosecution of cases. It will also work to ensure that the capacity of law enforcement officials is enhanced and in collaboration with MoWCY and other actors advocate for harmonization of laws on child marriage and FGM/C.
Federal Parliament	Design and apply standard M&E mechanisms and effectively discharge its oversight role for supporting the implementation of this Roadmap.
Ministry of Education (MoE)	MoE plays a key role in the efforts to change social norms that support child marriage and FGM/C through regular and extra-curricular activities which enhance the knowledge about the adverse consequence of child marriage and FGM/C. It will also promote social norm change and empower girls through girls' and boys' club platforms in the school structure. In addition, the Ministry can play a critical role in creating and facilitating gender-responsive learning environments, for instance which support MHH, and adequate water, sanitation and hygiene facilities.
Ministry of Finance (MoF)	MoF will ensure the mainstreaming of child marriage and FGM/C into sectoral plans and programme budgets, the effective and efficient utilization of budgets, budget tracking and transparency, as well as monitoring of partner funding mechanisms.
Ministry of Health (MoH)	The Ministry of Health will coordinate capacity building for health care providers to ensure quality care services are provided to women and girls who are affected by child marriage and FGM/C and that these services are effectively integrated and applied in the existing health service packages; and that appropriate referrals are made to the child protection system.
Ministry of Labour and Social Affairs (MoLSA)	MoLSA will coordinate the inclusion of vulnerable adolescent girls in social protection programmes, and for creating alternative income generation activities for cutters.
Regional sectoral bureaus	Activity and resourcing at the federal level will be reflected at the regional administrative level taking into account regional contexts.

Other stakeholders	
AU Campaign to End Child Marriage in Africa 2015	Technical support as part of its mandate to eliminate child marriage on the continent.
Children, families and communities	The participation of children, families and communities, especially girls at risk of or who have survived child marriage and FGM/C, are vital.
CBOs, CSOs and FBOs	Widely respected religious institutions and grassroots organizations that are able to win the trust and acceptance of the community can also be instrumental in bringing about the desired social norms changes in communities. In this regard, CBOs, CSOs, and FBOs, including local and national women's organizations play imperative roles in the fight against HTPs. Initiatives undertaken by non-state actors need to be coordinated and harmonized within the components and strategic pillars of this National Roadmap.
Inter-governmental organizations and NGOs	Resource mobilization and commitments for the implementation of programmes linked with eliminating HTPs.
National Alliance and regional alliances and their members such as UN Agencies,	Alliances will play an instrumental role for coordination and soliciting specific resource commitments among their members.
donors, and CSOs, including the private sector	Members will provide technical as well as financial support through one national (National Alliance to End FGM/C and Child Marriage) and 11 regional alliances (nine regional state alliances and two city administration alliances).
National Anti-HTPs Council (alternatively the Women and Youth Coordination Council) chaired by the Office of the Deputy Prime Minister of Ethiopia	High level coordination and accountability mechanism launched in 2015 as a follow-up to the London Girls Summit in 2014 with the aim of ensuring key sectors and other partners translate their commitment to ending child marriage and FGM/C into action. The council is composed of key ministries, the UN represented by the UN resident coordinator, representatives from umbrella organizations of FBOs and CSOs and other development partners. While not currently active, there are plans to revitalize it.
Research programmes	Child marriage and FGM/C both represent significant threats to adolescent girls' bodily integrity and are accordingly a key focus of research. GAGE is adding to the evidence base begun by Jones et al. (2016) through a 9-year mixed-methods research programme funded by the UK's Department for International Development. GAGE is exploring what factors shape adolescent development and what types of support help different groups of young people to maximize their own capabilities—and fast track change for their communities and countries. GAGE collected baseline data in Ethiopia, 2017—2018. Over 6,500 adolescents (aged 10—12 years and 15—17 years) completed a survey and nearly 1,000 adolescents, parents, community members and key informants participated in individual and group interviews.
UNFPA-UNICEF Global Programme to Accelerate Action to End Child Marriage	Support to elimination of child marriage through its programme in Ethiopia
UNFPA-UNICEF Joint Programme to Eliminate FGM/C: Accelerating Change	Support to elimination of FGM/C through its programme in Ethiopia

## Annex 10 The National Roadmap results framework

IMPACT	Impact Indicator 1	Definition and method of calculation		Baseline (2016)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
A society free of child marriage and FGM/C	Proportion of women aged 20–24 years	Proportion of women according to current status of marriage or cohabitation/union	Planned	Married below 15 - 14%		7.3%				4.3%
by 2025	who were married or in a union at age 15	nationally (Age group 20-24)		Married below 18 - 40.2%		26.5%		1		18.9%
	and before 18.		Achieved							
			Source							
			EDHS and its accelerated a	EDHS and its further analysis based observed rate of change in the last 10 years (2005-2015). Milestones and targets are set with the assumptions that efforts will be accelerated and the decline observed in the past 10 years will be doubled.	served rate of change the past 10 years wil	in the last 10 years (20 I be doubled.	05-2015). Milestones a	and targets are set w	rith the assumptions	that efforts will be
			Responsible Institutions	Institutions						
			Tracking indical Implementing ir Ministry of Edu Affairs (MoLSA United Nations	Tracking indicator: Central Statistics Agency (CSA), United Nations (UN) Agencies Implementing institutions: MoVEY/BoVCY, Ethiopian Human Rights Commission (EHRC), Federal Attorney General (FAG)/Regional Attorney Generals (RAGs), Ministry of Education (MoE//Regional Education Bureaus (REBs), Ministry of Health (MoH)/Regional Health Bureaus (RHBs), Ministry of Labour and Social Affairs (MoLSA)/Bureau of Labour and Social Affairs (BoLSAs), Civil Society Organizations (CSOs), Faith-based Organizations (FBOs), Women's Federation, Media, United Nations	gency (CSA), United N WCYs, Ethiopian Hurr Education Bureaus (RE Social Affairs (BoLSA	lations (UN) Agencies nan Rights Commissior EBs), Ministry of Health S), Civil Society Organi	ı (EHRC), Federal Attor ı (MoH)/Regional Heal izations (CSOs), Faith-L	ney General (FAG)/R Ith Bureaus (RHBs), N oased Organizations	legional Attorney Ge Ministry of Labour ar (FBOs), Women's Fe	nerals (RAGs), nd Social deration, Media,
	Impact Indicator 2	Definition and method of calculation		Baseline (2016)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
	Proportion of girls	Proportion of girls and women according	Planned	15-49 - 65%		45.4%				34%
	and women aged 15-	to current status of FGM/C nationally		15-19 - 47%		32.8%				24.6%
	49 years who have	Disaggregation: under 15, 15-19, 15-49,	Achieved							
	nndergone FGM/C	region, nationally	Source							
			EDHS and its accelerated a	EDHS and its further analysis based observed rate of change in the last 10 years (2005-2015). Milestones and targets are set with the assumptions that efforts will be accelerated and the decline observed in the past 10 years will be doubled.	served rate of change the past 10 years wil.	in the last 10 years (20 I be doubled.	05-2015). Milestones a	and targets are set w	rith the assumptions	that efforts will be
			Responsible Institutions	Institutions						
			Tracking Indi-	Tracking Indicator: CSA and UN Agencies Implementing inethinities: MADMYV, RAMMY, EHRP EAG/RAAS: MAE/REBs MAH/RHBs MAJ SA/RAJ SAs PSAs ERDs Women's Enderation Madia	ies WCVs EHBC EAG/BA	Ge MoF/BEBs MoH/	BHBs MalsA/RolsAs	PSO EBO	on's Fodoration Mo	9
TO ACCE				g madrations: Novvol	M 1	AGS, 1810E/11EDS, 181011/	III IDO, INIOCOLV DOCOLO	3, 0003, 1 003, Woll	on strategical and the	
UUTCUME 1	Outcome Indicator 1.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
Adolescent girls at risk	Percentage	Individuals who have heard about FGM/C	Planned	38%		72%	-	-	-	2%
of and affected by	distribution women	and express that FGM/C should continue	Achieved							
child marriage and	and men age 15-49	as a practice	Source							
FGM/C are	who have heard of	Disaggregation: age, sex, target	EDHS and its	EDHS and its further analysis						
empowered to express	FGM/C according to	intervention, region, nationally	Responsible Institutions	Institutions						
and exercise their choices and families are empowered to protect their children	their opinion on whether the practice should be continued		Tracking Indi Implementin	Tracking Indicator: CSA and UN Agencies Implementing institution: MoWCY/BoWCYs, EHRC, FAG/RAGs, MoE/REB, MoH/RHBs, MoLSA/BoLSAs, CSOs, FBOs, Women's Federation, Media	ies VCYs, EHRC, FAG/RAI	Gs, MoE/REB, MoH/Rł	HBs, MoLSA/BoLSAs, (	CSOs, FBOs, Women	í's Federation, Media	
from child marriage and FGM/C	Outcome indicator 1.2	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
	Number of	Community in each target kebele which	Planned	3,699	4,767	3,178	2,119	1,412	2,825	18,000
	communities making	has declared openly or through another	Achieved							
	a public declaration	statement/source that they will abandon	Source							
	that they will	child marriage and FGM/C	Baseline Sur	Baseline Survey, Annual Reviews, Follow-Up Surveys, Endline Evaluation by MoWCY and BoWCY	ow-Up Surveys, Endlir	ne Evaluation by MoW	CY and BoWCY			
	abandon child marriage and FGM/C	Disaggregation: Region	Responsible Institutions Tracking Indicator: MoW	Responsible Institutions Tracking Indicator: MoWCY/BoWCYs						

Number of Assess communities' readiness to abnoton child marriage or FBM/C against fulfilling the criteria and abnoton child marriage or FBM/C against fulfilling the criteria and readiness for a bandon child marriage or FBM/C against fulfilling the criteria on readiness for a community and school cases, decisions by law harmful practices as school, cancellation of cases of HTPs, outlined in readiness involvement of cases, decisions by law enforcement bodies, functionality of forums/committees on HTPs, level of readiness involvement of cases, decisions by law enforcement of cases, decisions by law enforcement of cases, decisions by law enforcement bedies, functionality of community gate keepers verification tool forums/committees on HTPs, level of primary school unmber of get or pupil stores the lasts grade of primary school unmary school or primary grade level of school or primary school or primary school or primary school or primary grade level of school or primary school or primary grade level of school or primary grade level or school or primaring against intervention region or tranget in primary or secondary school or intervention, region or remain in primary or secondary school or primary programs or secondary school or primary programs or tranget in primary or secondary school or p	Assess communities' readiness to abandon child marriage or FGM/C against ling the criteria MoVMCY's verification tool criteria dediness for donnent of micheling; reduction of school drop-outs donnent of micheling; reduction of school drop-outs donnent of the PIPs and improved retention in school, cancellation of cases of HTPs, reporting of cases, decisions by law enforcement bodies, functionality of froms/committees on HTPs, level of involvement of community gate keepers cation tool traditional leaders)  Definition and method of calculation are yashool traditional leaders)  Definition and method of calculation are traditional leaders)  Completion rate is calculated for the total and say school are traditional leaders)  Definition and method of calculation areach the last grade level of school completion.  Disaggregation: gender  Targeted intervention includes life skills escent girls and traget intervention are good and are good and last grade level of school completion.  Disaggregation: gender  Targeted intervention includes life skills escent girls and intarget are an inimum exposure of 31 hours). I geal interacy programmes on the legal framework, legal implications on child marriage or minimum exposure of 31 hours). I geal inferred to access or remain refers to searting against information on SHHR, gender, GBV, nutrition, menstrual health and hygiene Disaggregation: age, type of target intervention, region  Unimit primary chool intervention, region  Definition and method of calculation  Definition and method of calculation  Unimariage or remain refers to financial or outreach interventions.  Disaggregation: age, type of target transes tranget intervention, region  Definition and protection age, type of target intervention age, type of target intervention, region  Definition and protection and protection are access are agin	OUI COME 1	Outcome indicator 1.3	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
A contact between the contact of the contact with the contact with the contact with the contact of the contact with th	fulfilling the criteria MoWCY's verification tool criteria abandomment of harmful practices as connections to community abandomment of harmful practices as community and the tor HTPs and improved retention in harmful practices as community and the conforcement bodies, functionality of community gate keepers reporting of cases, decisions by law. enforcement of community gate keepers verification tool involvement of community gate keepers such as religious, clan and other traditional leaders)  Outcome indicator  Completion rate of completion rate is calculated for the total primary school (grade 8), with as denominator the total girls/boys population of the courtry with age 14 (age 14) as the official expected age for pupil's to reach the last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of primary school.  Output Indicator  Output Indicator  Definition and method of calculation  1.1.1  Duput Indicator  Definition and method of calculation  Targeted intervention includes life skills adolescent girls and method of calculation  Duput Indicator  Disaggregation: gender  Number of an intervention amining prevention and protection services, information on SRHS, gender, GBV, child marriage and FGM/C and, existing prevention amining prevention and protection services, information on SRHS, gender, GBV, child marriage or currian in primary or secondary school  Output Indicator  Dutput Indicator  Disaggregation: age, type of target intervention, region or remain in primary or secondary school  Dutput Indicator  Disaggregation: age, type of target intervention, region or remain in primary or secondary school intervention, region or vocational		Number of communities	Assess communities' readiness to abandon child marriage or FGM/C against	Planned Achieved	0	2,384	1,589	1,060	902	1,413	7,151
and interpretation of the FRF for the proportion of the Prop	abandonment of duraturing, reactions by a contined in harmful practices as subandonment of harmful practices as outlined in harmful practices as cution of the country of cases, decisions by law MoWCY's enforcement bodies, functionality of community community are depensed involvement of community gate keepers such as religious, clan and other traditional leaders)  Outcome indicator  Outcome indicator  Definition and method of calculation  Completion rate of involvement of community gate keepers such as religious, clan and other traditional leaders)  Completion rate of involvement of primary school or pupils to reach the last grade level of primary school in the last grade level of primary school or pupils to reach the last grade level of primary school or pupils to reach the last grade level of school or proportion of gits who start grade 1 and reach the last grade level of school or completion.  Output Indicator  Output Indicator  Definition and method of calculation  1.1.1  Ingested intervention includes life skills adolescent girls and method of calculation  Inseggregation: gender  Number of minimum exposure of 31 hours), legal intervention aiming at educating against intervention aiming prevention and protection services; and encating against information on SHR, gender, GBV, child marriage or information on SHR, gender, GBV, child marriage or information on or SHR, gender, GBV, child marriage or information on or SHR, gender, GBV, child marriage or gender information and protection services; and obsecont girls in financial or outreach interventions, target areas supported to access or remain refers to adolescent girls in primary or secondary school intervention, region or vocational training		fulfilling the criteria on readiness for	MoWCY's verification tool criteria	Source Raseline Sur	ww. Annial Beviews Follo	Juvel In Surveys Englin	Pvaluation by MoW(	CY and BoWCY			
Advanced and protecting of sectionaries by the sectionaries by the community particularies of recommunity current cohoracy controllers of recommunity current cohoracy and the sectionaries of recommunity current cohoracy and the sectionaries of the sectionary of the sectionary current cohoracy and the sectionary cohoracy cohor	outlined in reporting of cases, decisions by law MowCY's community committees on HTPs, level of readiness involvement of community gate keepers verification tool traditional leaders)  Outcome indicator  Completion rate of number of girls/boys who have reached primary school number of girls/boys who have reached number of girls/boys who have reached primary school number of girls/boys who have reached in primary school number of girls/boys who have reached age for pupils to reach the last grade level of primary education (grades 1-8) for girls the last grade level of primary education (grades 1-8) for girls the last grade level of primary education rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school completion.  Disaggregation: gender  Output Indicator  Output Indicator  Definition and method of calculation  Insert one start grade level of school completion areas actively areas area		abandonment of harmful practices as	due to HTPs and improved retention in school cancellation of cases of HTPs.	Responsible	Institutions						
AMMONY 5 of informations and information and an information and information and an information and information and an informati	MoWCV's enforcement bodies, functionality of community readiness verification tool readiness verification tool such as religious, clan and other traditional leaders)  Outcome indicator  Completion rate of community gate keepers verification tool such as religious, clan and other traditional leaders)  Completion rate of completion rate is calculated for the total primary school number of girls/boys who have reached (grades 1-8) for girls the grade level of primary education rate is age and last grade level of primary education rate is age and last grade level of primary education rate is age and last grade level of primary education completion rate is age and last grade level of school completion.  Dutput Indicator  Output Indicator  Definition and method of calculation  I 1.1  Targeted intervention includes life skills educating against framework, legal implications on child marriage or education (with a requirement of a minimum exposure of 31 hours) legal intervention aiming revention and protection services; information on SHRP, gender, GBV, child marriage or limancial or outreach interventions.  Supported to access or remain refers to adolescent girls in intervention, region  Output Indicator  Dutput Indicator  Output Indicator  Supported to access or remain refers to adolescent girls in intervention, region  Output Indicator  Definition and method of calculation  1.2.1  Number of supported to access or remain refers to intervention, region  Output Indicator  Definition and method of calculation  1.2.1  Supported to access or remain refers to remain refers to remain primary school intervention, region  or remain in primary  or secondary school intervention, region  training		outlined in	reporting of cases, decisions by law								
Detrome indication by method of cabulations and method of cabulations and method of cabulation and indication was evaluated for the country with a proportion of six follows and and a cabulation of six follows and and and a cabulation of six follows and	Completion rate of primition and method of calculation in the completion rate is calculated for the total primary school number of girls/boys who have reached (grades 1-8) for girls (grade 8), with as denominator the total girls/boys population of the country with age 14 (age 14 is the official expected age for pupils to reach the last grade of primary school). Note that completion rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school completion.  Dutput Indicator  Output Indicator  Output Indicator  Definition and method of calculation areas actively participating in at meas actively intervention aiming prevention and protection services; at elevating against information on SBHR, gender, GBV, child marriage or nutrition, menstrual health and hygiene places or remain in primary or secondary school intervention. Tegion  Output Indicator  Output Indicator  Dutput Indicator  Output Indicator  Output Indicator  Definition and method of calculation  Output Indicator  Definition and method of calculation  Supported to access or remain refers to adolescent girls in financial or outreach interventions. Engine in primary or secondary school intervention, region  or vocational  training		MoWCY's community readiness verification tool	enforcement bodies, functionality of forums/committees on HTPs, level of involvement of community gate keepers such as religious, clan and other traditional leaders)	Tracking Ind Implementin	icator: MoWCY/BoWCY, Bc ig institutions: MoWCY/ Bc	oWCYs, EHRC, FAG/R.	AGs, MoE/REBs, MoH,	/RHBs, MoLSA/BoLSA	.s, CSOs, FBOs, Worr	ıen's Federation, Me	iia, UN Agencies
Completion rest is childraghed that horse the Place of Completion rest is childraghed that horse the Place of Completion rest is childraghed and the second from the State of Completion rest is childraghed and the second from the State of Completion rest is childraghed and the State of Completion and the State of Completion of the State of St	Completion rate of completion rate is calculated for the total primary school (grades 1-8) for girls (grade 8), with as denominator the total girls/boys population of the country with age 14 (dage 14 is the official expected age for pupils to reach the last grade of primary school). Note that completion rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school completion.  Definition and method of calculation in target and education (with a requirement of a minimum exposure of 31 hours). legal areas actively literacy programmes on the legal intervention aiming framework, legal implications on child marriage or fall marriage or finemation on SRHR, gender, GBV, or untition, menstrual health and hygiene prevention age, type of target intervention, region  Output Indicator  Output Indicator  Supported to access or remain refers to adolescent girls in a framework, legal implications on child marriage or finemation on SRHR, gender, GBV, or untitition, menstrual health and hygiene prevention, region  Output Indicator  Supported to access or remain refers to adolescent girls in financial or outreach interventions. Eagergapation: age, type of target intervention, region or remain in primary or secondary school intervention, region or vecational training		Outcome indicator 1.4	Definition and method of calculation		Baseline (2016/17)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
primary stroid  primary stroid  grades I9ff from the last grade of primary school with hose traces or teach the last grade of primary school who the teach the last grade of primary school who the blast grade of primary school who the primary school w	grades 1-8) for girls (grade 8), with as denominator the total girls/boys population of the country with age 14 (age 14 is the official expected age for pupil to reach the last grade of primary school). Note that completion rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school completion.  Definition and method of calculation of an intervention intervention interacy programmes on the legal and intervention alming prevention and protection services; at educating against refers to adolescent girls in financial or output Indicator  Output Indicator  Definition and method of calculation or services are to string prevention and protection services; or hid marriage or financial or outpeach intervention. Figorage and FGM/C and, existing prevention, region  Output Indicator  Output Indicator  Supported to access or remain refers to adolescent girls in financial or outbreach interventions. Figure or secondary school intervention, region  Output Indicator  Supported to access or remain refers to adolescent girls in financial or outbreach interventions. Figure or remain in primary or secondary school intervention, region  or vecational  training		Completion rate of	Completion rate is calculated for the total	Planned	52.2%	74%	75%	76%	78%	79%	%08
grades Fall of grade by a feet strained not of primary statutes of primary statutes and set of primary statutes of primary sta	(grade 8), with as denominator the total girls by population of the country with age 14 (age 14 is the official expected age for pupils to reach the last grade of primary school). Note that completion rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school completion.  Definition and method of calculation  I.1.1  Targeted intervention includes life skills adolescent girls and women in target and set of a minimum exposure of 31 hours), legal intervention and imperior and intervention against information on SRHR, gender, GBV, child marriage or financial or outbreach intervention.  Output Indicator  Output Indicator  Output Indicator  Output Indicator  Definition and method of calculation framework, legal implications on child marriage or financial or outreach interventions.  FGM/C  Number of supported to access or remain refers to adolescent girls in financial or outreach interventions.  Supported to access or remain refers to adolescent girls in financial or outreach intervention. Perinition and method of calculation or remain in primary or secondary school intervention, region or vocational training		primary school	number of girls/boys who have reached	Achieved							
grididos political experience by vital section from interaction of the country with a periodic of the control of the country with a periodic of the control of the country with a periodic of the control of the country with a periodic of the control of the country action (Notice) experience of the control o	ignators of the country with age 14 (age 14 is the official expected age for pupils to reach the last grade of primary school). Note that completion rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school completion.  Disaggregation: gender women in target areas actively learly intervention aiming participating in at participating in at participating in at participating in at least one targeted marriage and FBM/C and, existing prevention and protection services; information on SRHR, gender, GBV, information and method of target interventions.  Output Indicator  Output Indicator  Output Indicator  Definition and method of calculation  1.2.1  Supported to access or remain refers to adolescent girls in thervention, region or remain in primary or secondary school intervention, region  or vocational  training		(grades 1-8) tor girls	the last grade level of primary education	Source							
agant flogge is to reach the last grade of market statements of the properties of th	Dutput Indicator  Number of adolescent girls and method of calculation and method of calculation  Output Indicator  Number of adolescent girls and method of calculation  I.1.1  Definition and method of calculation  Definition and method of calculation  I.2.1  Number of adolescent girls and method of calculation  Output Indicator  Outp			(grade 8), With as denominator the total	Roenoneihlo	lactitutions						
age for page	de for pupil to reach the last grade of primary school. Note that completion rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school completion.  Dutput Indicator  Output Indicator  I.1.1  Targeted intervention includes life skills adolescent girls and women in target and begin intervention and intervention adming prevention and protection services; or hid marriage or framework, legal implications on child marriage or framework, legal implications or careas or remain refers to adolescent girls in financial or outreach interventions.  Number of Supported to access or remain refers to adolescent girls in financial or outreach interventions. Supported to access or remain refers to remain in primary or secondary school intervention, region or vocational training			gills/ boys population of the country with	nesponsible	IIISUUUUUIS						
rate is eage and the contraction of gate who start gade a fact completion of gate who start gade a fact start gate and each first in prementing institution. MoE/REBs. MoWCY/BoWCYs. UN Agencies  Output indicator of gate who start gade a fact completion of gate gate gate gate gate gate gate gate	Dutput Indicator  Output Indicator  I 1.1  Bed Number of adolescent girls and women in target and participating in at elevation and method of calculation  I 1.1  Targeted intervention includes life skills adolescent girls and women in target and participating in at intervention alming prevention and method of calculation  I 2.1  Number of adolescent girls in trition, menstrual health and hygiene prevention and method of calculation  Output Indicator  Definition and method of calculation  1.2.1  Supported to access or remain refers to adolescent girls in financial or outreach interventions. Engagnegation: age, type of target intervention, region  or remain in primary  or secondary school  intervention, region  Disaggregation: age, type of target  intervention and method of calculation  intervention, region  Disaggregation: age, type of target  intervention, region  Disaggregation: age, type of target  intervention, region  or remain in primary  or secondary school  intervention, region  Disaggregation: age, type of target  intervention age, type of target  intervention age, type of target  intervention, region  or remain in primary  Disaggregation: age, type of target  intervention, region  or remain in primary  Disaggregation: age, type of target  intervention, region  or remain in primary  Disaggregation: age, type of target  intervention, region  or vecational			age 14 (age 14 is the official expected								
rate is age and test grade specific. It replementing institution: MoE/REBs, MoWCY/BoWCYs, UN Agencies  Linite computation of gills with start grade 1 and completed to gills with start grade 1 and believed for shold completed to gills with start grade 1 and other believed to gills with start grade 1 and other believed to gills with start grade 1 and other believed to gills with start grade 1 and other believed to gills with start grade 1 and other believed to gills with start grade 1 and other believed to gills with start grade 1 and other grade 1	rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school completion.  Dutput Indicator  Output Indicator  I 1.1  Targeted intervention includes life skills adolescent girls and women in target areas actively participating in at minimum exposure of 31 hours). legal intervention aiming prevention and protection services; or hild marriage or from at a protection services; or hild marriage or from a protection age, type of target intervention, region  Output Indicator  Output Indicator  Definition and method of calculation  1.2.1  Supported to access or remain refers to adolescent girls in financial or outreach interventions. Bisaggregation: age, type of target intervention, region  or vecational  training			primary school). Note that completion	Tracking Indi	cator: MoF and BFBs						
Designation and method of calculation   Complexion   Co	Dutput Indicator  Output Indicator  I 1.1  Raggargation: gender  Output Indicator  I 1.1  Targeted intervention includes life skills adolescent girls and women in target areas actively participating in at intervention alming at educating against information on SRHR, gender, GBV, child marriage or FGM/C  Output Indicator  Output Indicator  Number of Supported to access or remain refers to adolescent girls in financial or outreach interventions. Definition and method of calculation 1.2.1  Supported to access or remain refers to adolescent girls in financial or outreach interventions. Disaggregation: age, type of target intervention, region or remain in primary or secondary school or vocational training			rate is age and last grade specific. It should not be confused with the proportion of girls who start grade 1 and reach the last grade level of school	Implementin	g institution: MoE/REBs, N	AoWCY/BoWCYs, UN	l Agencies				
Output Indicator   Definition and method of calculation   Planned   Author of adolescent girls and descent girls and clearation (with a requirement of a minimum exposure of 31 hours! legal aclearation includes life skills and clearation (with a requirement of a minimum exposure of 31 hours! legal aclearation (with a requirement of a minimum exposure of 31 hours! legal aclearation includes of calculation and protection are protection are protection are protection and protection are protection and protection and protection are protection and protection and protection and protection and protection are larged marriage and feM/C and, existing intervention, against time-vention and method of calculation   Planned   Achieved   Achie	Output Indicator  Number of acadescent girls and women in target a women in target a minimum exposure of 31 hours); legal areas actively interacy programmes on the legal framework, legal implications on child marriage and EGM/C and, existing prevention and protection services; information on SRHR, gender, GBV, child marriage or FGM/C intervention, region  Output Indicator  Number of Supported to access or remain refers to adolescent girls in financial or outreach interventions. Disaggregation: type of support, age, supported to access or remain refers to financial or outreach interventions. Disaggregation: age, type of target intervention, region or remain in primary Disaggregation: age, type of target intervention, region or vecational training			Disaggregation: gender								
Planned of deucation (with a requirement of a deucation which a requirement of a minimum exposure of 31 hours), legal minimum exposure of 31 hours), legal reas actively a reas actively participating in a rinimum exposure of 31 hours), legal minimum exposure of 41 hours), legal minimum exposured to access or remain refers to 71 hours exponsible institutions of 41 hours). Except Reports, Annuel Reviews, NGO/Partner Implementation Reports, Monitoring Reports; Annuel Reviews, NGO/Partner Implementation Reports, Monitoring Reports; Annuel Reviews, NGO/Partner Implementation Reports, Monitoring Reports; Annuel Reviews, NGO/Partner Implementation Reports, Monitoring Reports, Mon	led Number of adolescent girls and adolescent girls and women in target a minimum exposure of 31 hours); legal areas actively literacy programmes on the legal participating in at participating in at participating in at least one targeted marriage and FGM/C and, axisting prevention amining prevention and protection services; information on SRHR, gender, GBV, information on SRHR, gender, GBV, information and method of target intervention, region  Output Indicator  Number of adolescent girls in financial or outreach interventions. Disaggregation: type of support, age, supported to access or remain refers to adolescent girls in financial or outreach interventions. Disaggregation: age, type of target intervention, region or vecational training		Output Indicator 1.1.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
adolescent girls and education (with a requirement of a minimum exposure of 31 hours); egal areas actively reasonable instructions and education (with a requirement of a minimum exposure of 31 hours); legal areas actively reasonable instruction arising and feM/C and, existing intervention and protection services; at educating against intervention amining prevention amining prevention amining prevention and method of calculation of the protection access or remain refers to remain in financial or outreach intervention, region or remain in primary or secondary school or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention, region or remain in primary or secondary school intervention in spiral primary or secondary school intervention in the pr	adolescent girls and education (with a requirement of a women in target minimum exposure of 31 hours); legal areas actively literacy programmes on the legal participating in at participating in at literacy programmes on the legal framework, legal implications on child marriage and FBM/C and, existing prevention amining prevention and protection services; information on SRHR, gender, GBV, information on SRHR, gender, GBV, information on SRHR, gender, GBV, information and hygiene Disaggregation; age, type of target intervention, region  Output Indicator  Number of Supported to access or remain refers to adolescent girls in financial or outreach interventions. Disaggregation: type of support, age, supported to access or remain refers to disaggregation; type of support, age, supported to access or remain refers to disaggregation; type of support, age, supported to access or remain in primary or secondary school intervention, region training	(aged	Number of	Targeted intervention includes life skills	Planned		535,026	885,654	1,119,642	929,702	375,873	3,845,896
Progress deports, Joint Field Visits, Sector Reports Annual Reviews, NGO/Partner Implementation Reports, Joint Field Visits, Sector Reports Annual Reviews, NGO/Partner Implementation Reports, Joint Field Visits, Sector Reports Reductions and participation and method of calculation intervention, region or remain in primary or secondary school intervention, region remain region or remain in primary or secondary school intervention, region remain region or remain in primary or secondary school intervention, region remain region or remain region or remain in primary or secondary school intervention, region remain region or remain in primary or secondary school intervention, region remain region or remain in primary or secondary school intervention, region remain region or remain in primary or secondary school intervention, region remain in primary or secondary school intervention and propertications are a control or sequence or carried and responsible institutions and method of calculation and method	wonder in target minimum exposure of 31 hours); legal areas actively literacy programmes on the legal participating in at framework, legal implications on child marriage and FGM/C and, existing prevention adming prevention and protection services; at educating against information on SRHR, gender, GBW, child marriage or Disaggregation: age, type of target intervention, region  Output Indicator Definition and method of calculation  1.2.1  Number of Supported to access or remain refers to adolescent girls in financial or outreach interventions. Larget areas supported to access or remain refers to adolescent so in financial or outreach intervention.  Disaggregation: type of support, age, supported to access or remain refers to financial or outreach intervention.  Disaggregation: type of support, age, supported to access or remain in primary or secondary school intervention, region training training	<u></u>	adolescent girls and	education (with a requirement of a	Achieved							
participating in at framework, legal inference on the legal manage and federation on child marriage and FMLC and existing intervention aiming prevention and method of calculation.  Output Indicator  Output Indi	nice and programmes on the legal framework, legal implications on child marriage and EGM/C and, existing prevention aiming prevention and protection services; at educating against information on SRHR, gender, GBV, child marriage or nutrition, menstrual health and hygiene Disaggregation: age, type of target intervention, region  Output Indicator Definition and method of calculation  1.2.1  Number of Supported to access or remain refers to adolescent girls in financial or outreach interventions. Larget areas supported to access or remain in primary or secondary school intervention, region or vecational training	admo	areas actively	minimum exposure of 31 hours); legal	Source	O louised votages	of south of Color	otrono C. acitotacomo lass	No chicago	Cotion Maint	othor Donothy	
intervention aiming prevention admining prevention aiming prevention aiming prevention aiming prevention aiming prevention aiming prevention aiming prevention and protection services; information on SRHR, gender, GBV, untrition, menstrual health and hygiene FGM/C bisaggregation: age, type of target intervention, region  Output Indicator  Output Indicat	nice least one targeted marriage and FGM/C and, existing intervention aiming prevention and protection services; at educating against information on SRHR, gender, GBV, child marriage or nutrition, menstrual health and hygiene Disaggregation: age, type of target intervention, region  1.2.1  Number of Supported to access or remain refers to adolescent girls in financial or outreach interventions. aggregation: type of support, age, supported to access or remain in primary or secondary school intervention, region or vecational training	3	participating in at	literacy programmes on the legal	Responsible	ogress neports, Amuai ner Institutions	views, iv go/raitilei ii	inplementation neport	s, ivioriitoriitig neports,	JOILL FIELD VISILS, OF	actor neports	
Output Indicator         Definition and method of calculation         Baseline (2019)         Milestone 1 (2021)         Milestone 2 (2021)         Milestone 3 (2023)         Milestone 5 (2023)	Output Indicator  1.2.1  Number of adolescent girls in financial or outreach interventions. Larget areas supported to access or remain in primary or secondary school or vocational intervention, region or vocational intervention, region or vocational training	social	least one targeted intervention aiming at educating against child marriage or FGM/C	narriage and RM/C and, existing prevention and protection services; information on SRHR, gender, GBV, nutrition, menstrual health and hygiene Disaggregation: age, type of target intravention, region.	Tracking Ind Implementin	icator: MoWCY/BoWCY, I g institution: MoWCY/BoY	MoE/REBs, MoH/RHE MCYs, EHRC, FAG/RAI	8s, FAG/RAGs, CSOs Gs, MoE/REBs, MoH/R	IHBs, MoLSA/BoLSAs,	. CSOs, FBOs, Wome	n's Federation, Medi	
Number of Supported to access or remain refers to adolescent girls in financial or outreach intervention. Tegion or remain in primary or secondary school intervention, region records to access or remain in primary or secondary school intervention, region records and responsible intervention in primary or secondary school intervention, region intervention in primary or secondary school intervention, region intervention, region intervention in primary intervention in primary intervention, region intervention in primary intervention in primary intervention interve	Number of Supported to access or remain refers to adolescent girls in financial or outreach interventions. target areas supported to access by a support or remain in primary or secondary school or		Output Indicator	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
adolescent girls in financial or outreach interventions. target areas supported to access target intervention, region or secondary school intervention, region intervention, region or secondary school intervention, region	adolescent girls in financial or outreach interventions. target areas Disaggregation: type of support, age, supported to access or remain in primary or secondary school or vocational training	nd by	Number of	Supported to access or remain refers to	Planned		202,950	282,962	273,597	647,435	544,200	1,951,144
supported to access target intervention, region or remain in primary Disaggregation: age, type of target intervention, region or vectonal	supported to access target intervention, region or vecational training	for	adolescent girls in	financial or outreach interventions.	Achieved							
or proving to the control of the con	or proving to control to the control of target intervention, region or vecational training		supported to access	Disaggregation: type of support, age,	annos							
or secondary school intervention, region or vocational	or secondary school intervention, region or vocational training	_	or remain in primary	target intervention, region	Roadmap Pr	ogress Reports; Annual Ker	views; NGU/Partner II	mplementation Reports	s; Monitoring Reports;	Sector Reports		
onal	onal		or secondary school	Disagglegation: age, type of target intervention region	Trocking lad	Institutions	A DOUNTY OF DE					
			or vocational	וונפועפוווסון, ופקוסון	racking ind Implementin	icator: Moe/REBS, MovVCY a institution: MoWCY/BoM	Y/BOWCYS, CSUS VCYS, EHRC, FAG/RAC	G. MoE/REBs. MoH/RF	HBs. MoLSA/BoLSAs.	CSOs. FBOs. Women	's Federation	

0UTPUT 1.2	Output Indicator	Definition and method of calculation		(F1) 0100/ 00:1000	Milestone 1	Milestone 2	Milestone 3	Milestone 4	Milestone 5	Town (2005)
	1.2.2			Daseillie (2010/17)	(2020)	(2021)	(2022)	(2023)	(2024)	laiget (2023)
	Percentage of drop-	Drop-out: shows pupils who are	Planned	11.94%	2%		3%			2%
	out among girls in	registered to enrol at the beginning of	Achieved							
	primary school (grades 1-8)	the school year but dropped from school	Source FAMS: Fdgo.	A votes						
	(o - cons.6)	at any time of the same year and never	Resnonsible	EIVII), EUUCALIOII SECTUI AUSTIACES Responsible Institutions						
		the next school year.	Tracking Indi	cator: MoF/RFRs						
		Drop-out rate is available in EMIS for primary Education (grades 1 to 8). Disaggregation: gender	Implementing	Implementing institution: MoE/REBs, MoWCY/BoWCYs, CSOs, Media, UN Agencies	MoWCY/BoWCYs, CSC	)s, Media, UN Agencie	S			
0UTPUT 1.3	Output Indicator 1.3.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
Functional in- and out-	Number of	Platforms are for example girls' clubs, neer	Planned	TBD	71,354	104,534	102,903	38,287	38,321	104,534
of-school platforms	functional in- and	education groups, youth centres, community	Achieved							
facilitating girls to	out-of-school	level organisations. Calculate the number of	Source							
voice their opinions	platforms supported	these platforms in each target area that address child marriage and/or FGM/C and	Roadmap Pro	Roadmap Progress Reports, Annual Reviews; NGO/Partner Implementation Reports; Monitoring Reports, Joint Field Visits; Sector Reports	views; NGO/Partner In	nplementation Reports	; Monitoring Reports;	Joint Field Visits; S	ector Reports	
and protecting ourers	to address critical	which are allocated bithor financially and without	Responsible Institutions	Institutions						
in dreir surroundings	marriage of Fun/JC	wind are supported that infanciary any of through technical support. Functional refers to holding regular sessions with minimum of 6 per annum Disaggregation: age, in school, out of school, type of platform, region	Tracking Indi Implementing	Tracking Indicator: MoE/REBs, TVETs, MoWCY/BoWCY, CSOs Implementing institution: REBs, BoWCYs, CSOs	MoWCY/BoWCY, CSO Ys, CSOs	ω				
	Output Indicator	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3	Milestone 4 (2023)	Milestone 5	Target (2025) (tntal)
	Number of	Platforms have to be girls-specific and	Planned	TBD	194.247	289.980	291.220	101.025	101.875	978.347
	adolescent girls that	include efforts addressing the prevention	Achieved							
	are members of at	of child marriage and/or FGM/C. For	Source							
	least one in- or out- of-school girls'	example, girls or gender clubs, peer	Roadmap Pro	ogress Reports; Annual Re	views; NGO/Partner Ir	nplementation Reports	; Monitoring Reports;	Joint Field Visits; S	ector Reports	
	nlatform	Dispersion groups of your controls.	andistindsau	וואווואוואווא	000 /0/4/ 0//0/4/	4				
		bisayyi eyation: aye, iii scriou, out oi school, type of platform, region	i racking Indi Implementing	I racking Indicator: MoE/HEBS, IVETS, MOWCY/BoWCY, CSUS, UN Agencies Implementing institution: REBs, BoWCYs, CSOs	Mowcy/bowcy, csu Ys, CSOs	s, UN Agencies				
OUTPUT 1.4	Output Indicator 1.4.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
Out-of-school	Number of out-of-	Marketable skills as well as trainings on	Planned	TBD	119,588	175,316	177,798	99'092	68,287	607,084
adolescent girls acquire economic	school adolescent girls trained in	now to establish and run a business Disaggregation: age, type of support,	Achieved Source							
assets and skills as	business or	region	Roadman Pro	Roadman Prorress Renorts: Annual Reviews: NGO/Partner Implementation Renorts: Monitorinn Benorts: Joint Eield Visits: Sector Renorts	views: NGO/Partner In	nolementation Reports	· Monitorina Reports:	.loint Field Visits: S	ector Reports	
alternative to child	entrepreneurship		Responsible	Institutions	, , , , , , , , , , , , , , , , , , , ,		'anodon Burnonion'	200		
marriage	skills		Tracking Indi	Tracking Indicator: MoE/REB, MoWCY/BoWCY, CSOs Implemention institution: MoE/REB TVETs MoWCY/RoWCY CSNs FBNs (Development winns) 1 N Amenicies	/BoWCY, CSOs /FTs_MoWCY/BoWCY	CSOs FROs (Develor	ment wings) IIN Age	sejou		
	Output Indicator	Definition and method of calculation		Baseline (2019)	Milestone 1	Milestone 2	Milestone 3		Milestone 5	Target (2025)
	2.4.1 J. + - 3 1				(2020)	(2071)	(7707)	(507)	(5074)	(iniai)
	Number of out-or- school adolescent	Supported financially through access to	Planned	TBD	362,602	541,584	542,364	183,518	184,296	1,814,364
	girls supported to	credit unions, cash transfer, financial support to stay and/or to go back to	Achieved Source							
	access financial	school	Roadmap Pro	Roadmap Progress Reports, Annual Reviews, NGO/Partner Implementation Reports, Monitoring Reports, Joint Field Visits, Sector Reports	views; NGO/Partner Ir	nplementation Reports	; Monitoring Reports;	Joint Field Visits; S	ector Reports	
	noddns	Disaggregation: age, type of support,	Responsible	Institutions						
		region	Tracking Indi	Tracking Indicator: MoWCY/BoWCYs, MoE/REBs, CSOs, FBOs	MoE/REBs, CSOs, FBO Bs. CSOs EBOs Einam	S Signaturitani leice				
			IIIpieilieiui	g MSUluuun. Duvvois, nei	DS, USUS, FDUS, FIIIAII	dal Insurunuis				

OUTCOME 2	Outcome Indicator	Definition and method of calculation		Racalina (2010)	Milestone 1	Milestone 2	Milestone 3	Milestone 4	Milestone 5	Target (2025)
	2.1			(202)	(2020)	(2021)	(2022)	(2023)	(2024)	(total)
Increased social	Number and	Assess gender equitable attitudes based	Planned	TBD	110,465	172,362	176,422	100,172	128,047	687,468
action, acceptance,	proportion of	on existing DHs data from the chapter on	Acmeved							
investing in and	areas that hold	attitudes towards wife beating and	DHS: Fndline Evaluation	Fvaluation						
supporting girls, and	gender equitable	distribution of household chores. If	Responsible Institutions	Institutions						
generating shifts in social expectations	attitudes	possible, through additional surveys	Tracking Indi	Tracking Indicator: CSA and MoWCYs/BoWCYs	BoWCYs	MAC VOED MACHABUD	030 43 60/43 61/4	O Modio		
relating to girl's education and elimination of child		of 'gender scales'. Disaggregation: age, sex, region, nation.		J IIIStitution: Move 1/Bov	יסי, בוווס, ראט, ואס	י, ואוטב/ חבש, ואוטרו/ חודש	. MULSA/BULSA, CSU			
OUTPUT 2.1	Output Indicator	Definition and method of calculation		Baseline (2010)	Milestone 1	Milestone 2	Milestone 3	Milestone 4	Milestone 5	Target (2025)
	2.1.1			baseime (zura)	(2020)	(2021)	(2022)	(2023)	(2024)	ı arget (2025)
Families, communities	Number of	Note that the dialogues may have	Planned	218,668*	4,311,489	6,476,453	6,478,217	2,171,953	2,172,304	6,478,217
are aware or adverse health & social	individuals who reqularly participate	different objectives but should include something on gender equality. For an	Achieved							
impacts of child	in dialogues	individual to be counted be/she has to	Doodmon Dro	London Appropriate Appropriate Down	NCO/Dortooi	otronol go:totaomolas	· Monitoring Donorto:	Pioid Vioito:	ottog Doodto	
marriage and FGM/C	promoting gender	participate at least 6 times.	*The baselin	nadinap rugiess nepolis, Anilda neviews, nacyfra urer mpenienation nepolis, womonioning nepolis, Joint rieu visus, Jecup nepolis *The baseline data is collected from six regions only (Afar, Amhara, Gambella, Oromia, Somali, SNNP)	x regions only (Afar, A	inpienientation neporta imhara, Gambella, Oroi	i, iviorintoring neports, nia, Somali, SNNP)	, JOILL FIEID VISILS, C	sector neports	
social and gender	equitable norms	Disaggregation: age, sex, type of	Responsible Institutions	Institutions						
norms including adopting alternative		dialogue, region	Tracking Indi Implementinç	Tracking Indicator: MoWCY/BoWCYs, CSOs implementing institution: MoWCY/BoWCYs, CSOs, FBOs	CSOs VCYs, CSOs, FBOs					
OUTPUT 2.2	Output Indicator 2.2.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
Increased engagement of men and boys on	Number of men and boys who engage in	Participation in at least one dialogue,	Planned	TBD	30,226	49,989	52,307	22,176	22,055	176,755
changing social and	activities aimed to	community-based intervention.	Achieved							
gender norms	end child marriage	Disaggregation: age, region	Source							
	and FGM/C		Roadmap Progress Repor	Acadmap Progress Reports; Annual Reviews; NGO/Partner Implementation Reports; Monitoring Reports; Joint Field Visits; Sector Reports Bornovik landitation	views; NGO/Partner Ir	mplementation Reports	; Monitoring Reports;	Joint Field Visits; S	Sector Reports	
			Tracking ladir	Tracking Indicator: McM/CV/BoM/CV						
			Indeking indi Implementing	nacking indicatu: MoVV v 7 povvc 1s implementing institution: MoWCY/BoWCYs, EHRC, FAG/RAGs, MoE/REB, MoH/RHBs, CSOs, FBOs, Media	VCYs, EHRC, FAG/RAC	3s, MoE/REB, MoH/RH	Bs, CSOs, FBOs, Med	lia		
OUTPUT 2.3	Output Indicator 2.3.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
Religious institutions,	Number of religious,	This public denouncement may be part of	Planned	TBD	20,568	26,698	27,788	24,559	23,317	122,929
clan and community leaders and grass	clan and community leaders who publicly	the community declaration (as above),	Achieved Source							
roots CBOs	denounce child	type of institution that is making the	Roadmap Pro	Roadmap Progress Reports, Annual Reviews, NGO/Partner Implementation Reports, Monitoring Reports	riews; NGO/Partner Ir	nplementation Reports	; Monitoring Reports			
increasingly take	marriage or FGM/C	denouncement.	Responsible Institutions	Institutions						
action against child marriage and FGM/C		Disaggregation: age, sex, religious, clan, community leader, region	Tracking Indi Implementing	Tracking Indicator: FBOS, MoWCY/BoWCYs Implementing institution: MoWCY/BoWCY, FAG/RAG, MoE/REB, MoH/RHB, CSO, FBO, Media	VCYs VCY, FAG/RAG, MoE/I	REB, MoH/RHB, CSO, I	-B0, Media			
marriage and FGM/C	Output Indicator 2.3.2	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
	Number of religious	Implementing refers to having Fatwas in	Planned	TBD	6,065	4,799	8,482	4,258	6,581	30,185
	institutions that are	place, an accountability mechanism or	Achieved							
	implementing the	checking the age of the girl (and boy)	Source	<u>.</u>						
	marriage and FGM/C	before conducting the marriage	Annual Reviews and Rep	Annual Reviews and Reports						
			Tracking India	cator: FBOs, FAG/RAGs, M	10WCY/BoWCYS					
		institution, region	Implementing	Implementing institution: MoWCY/BoWCY, EHRC, FAG/RAG, CSO, FBO	VCY, EHRC, FAG/RAG	, CSO, FBO				

The figure and brouged transfer and proportion of all gife in the female which have been gife free that the threatened and brought and the been gife free that gife gife free that gife gife fre	OUTCOME 3	Outcome Indicator	Definition and method of calculation		Rasolina (2019)	Milestone 1	Milestone 2	Milestone 3	Milestone 4	Milestone 5	Tarnet (2025)
Multiture of part of the first protection of		3.1			Daseille (2013)	(2020)	(2021)	(2022)	(2023)	(2024)	rarger (2020)
production included by the control production related a production related by the analysis in control and related a production related and related a production related related related a production related		Number of girls and women who have	Number and proportion of all girls in the target intervention area. Health service:	Planned	495,018*	550,000	000'009	650,000	700,000	750,000	750,000
routeton related another broads grower state and rectacly related another proposal support and rectacly rectacl	S	received health or	Government and non-government health	Achieved							
rearrage and FRA.  Description of the part part of the	_	protection related	service provider, SRHR,	Source							
Disapprepation ago, type of service.  Tracing includent includent.  Definition and method of stockholors  Definition and method of stockholors  Definition and method of stockholors  Definition to the condition and method of stockholors  Definition and method o		services for child marriage and FGM/C	Protection related: psychosocial support, legal services,	Baseline Sur *The baselin	rey; Annual Reviews and I e data is collected from si	Reports; Admin data o x regions only (Afar, A	f service providers; Fol mhara, Gambella, Oror	low-Up Surveys, Endl mia, Somali, SNNP)	ine Evaluation		
Deficiency or controlled to the control of security states the control of security states that the control of security states that security states the control of security states the control of security states that security states the control of security states that security states t			Disaggregation: age, type of service,	Responsible	Institutions						
Programm to protect of the conditional distriction of the condition of t			FGM/C, child marriage, region	Tracking indi	cator: MoH/RHB, FAG/RA	G, MoWCY/BoWCYS,	MoLSA/BoLSAs, CSOs	Mol SA/Bol SA CSO	FBO Women's		
Decreme Indicator of girls with a rest of electrology of grants broads at the threat of electrology of grants broads at the threat of grants broads at the threat of grants broads are completed by the completed at the completed broad of electrology of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of electrology school of grants broads at the threat of threat				Federation	HISTIGUES INCOMO I / DOW	יייייייייייייייייייייייייייייייייייייי	י ואוסב/ וורבי, ואוסנוי/ וווובי	יאוסריטא, מסביטא, מסכי	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Option of grids         Option of grids         Option of grids         Option of grids         APP Secondary stools         47 Secondary stools         APP Secondary stools         48 Secondary stools         48 Secondary stools         48 Secondary stools         48 Secondary stools         APP SECONS SECO		Outcome Indicator 3.2	Definition and method of calculation		Baseline (2016/17)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
who completed sint eithtig and final national boarn school secondary school, proportion of Saturase school secondary school proportion of Saturase school secondary school proportion of Saturase school secondary		Proportion of girls	Out of the total children/adolescents who	Planned	47%	47.5%	48%	48.5%	49%	49.5%	20%
school girls degrant boys)  Cutome indicator  Determined and relation and method of calculation  Tening (TVET) is ideally available for all levels  Tening (TVET) ideally available for all levels  Tening (TVET) ideally available for all levels  Tening (TVET) ideally (TVET) ideally available (TVET) ideally (TVET) id		who completed	sat the 10th grade final national exam	Achieved							
Shool grifs lagarist boys) Rescueble betsetunes and method of calculation and method of calculation in Echical Work Canada (Vacational Perfect and Per		lower secondary	(end of secondary school), proportion of	Source							
Ductome Indicator  Definition and method of calculation  Tracking Index  Ductome Indicator  Definition and method of calculation  Ductome Indicator  Definition and method of calculation  Ductome Indicator  Definition and method of calculation  Definition and method of calculatio		school	girls (against boys)	EMIS; Educa	ion Sector Annual Abstra	cts					
Outcome Indicator Definition and method of calculation mode and work properties. When girls shaded the system but is formally adult between the proportion of graduates. More girls make it at least this far, it does not measure the proportion of females cancelled in TVET in the previous of companies are modeled in TVET in the previous mode and measure the proportion of females cancelled in TVET in the previous of the properties of the system but is character. Mode Method in TVET in the previous of the previous of the properties of the previous of the prev				Responsible	INSTITUTIONS						
Outcome Indicator         Definition and method of calculation         Passes in early canned in a calculation of method of calculation and method of calculation and method of calculations are detected to stay relatively equal (19-50).         Patient of the calculation and method of calculation and method of calculations and method of calculations are detected to stay relatively equal (19-50).         Patient of calculation and method of calculation and programmes and education in propagations are detected to calculation. The programmes are detected to calculation and method of calculations and method of calculations are detected to calculation. The programmes are d				Tracking India	cator: MoE/REBs a institution: MoE/REBs. N	10WCY/BoWCYs, CSC	Js. Media. UN Agencie	S			
Number of girls who gards were the system but its formally and vectorial or all levels who leaves the system but its formally and vectorial or all levels who leaves the system but its formally and vectorial or all levels who leaves the system but its formal or advances. More girls than boys are in Training IVET)  Training IVET)  Training IVET because much lever girls make it at least his far, it does not neasure that more and more girls make it at least his lar, it does not neasure that more and more girls make it at least his lar, it does not neasure that more and more girls make it at least his lar, it does not neasure that more and more girls make it at least his lar, it does not express the quality of school secondary / interventions to improve uponting or generating and reaches on the more girls make it at least his lar, it does not reach and method of calculation  Output Indicator  Definition and method of calculation  Source  Author of the secondary of calculation  Source  EMISSION Missions of the secondary of calculation  Baseline (2019)  Author of the secondary of calculation of calculation increase the quality of school secondary of calculation and reaches on a professional processing and feature that the secondary of calculation and reaches on a professional processing the secondary of calculation and reaches on a professional processing and feature that the secondary of calculation and reaches on a professional processing and feature that the secondary of calculation feature that the secondary of calculation features a		Outcome Indicator 3.3	Definition and method of calculation	-	Baseline (2016/17)	Milestone 1 (2020)	Milestone 2 (2021)		Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
enrolled in Technical who leave the system but is formally available on the system but is a preparatory shoot of education in VET. This implementation are girls make it at least this far; it does not measure the proportion of females enrolled in VET [51.3% in a contract of size relatively equal [55.0].  Output Indicator and method of reaches on implementation. Increase the quality of school secondary / contractions to improve quality of school secondary / contractions to implementation for predatory available to the programmes of education for programmes of educat		Number of girls	TVET is ideally available for all levels	Planned	155,017	162,768	170,906	179,452	188,424	197,845	207,738
and Vocabunal available only for secondary school Guestion and graduates. More girls that boys are in Tracking indicator: MoE/REB and foreation for the reason much lever girls make it at least this far; it does not measure the proportion of females enothed in TVET. This indicator aims to measure that more of its make it at least this far; it does not measure the proportion of females enothed in TVET. This indicator aims to measure that more of its make it at least this far; it does not measure the proportion of females enothed in TVET. This indicator aims to measure that more of its make it at least this far; it does not measure that proportion of females enothed in TVET. This indicator aims to measure that more of its service in the proportion of female septical (50-50).  Output Indicator  Dufful (7) against boys, as this is secondary.  Indicator increase the quality of school secondary and indicator increase the quality of school secondary.  Indicator increase the quality of school secondary schools for the programmes of education increase the quality of school secondary.  Indicator increase the quality of school secondary schools for the programmes of education for gender, child marriage and FGMC.  Indicator increase the quality of school secondary schools for the programmes of education for gender-sponsive begones; Annual Reviews, NGO/Partner Implementation Reports; Montoring Reports; Sector Reports (Education Sector Abstracts) inprove the quality per off education for gender-sponsive begones; Annual Reviews, NGO/Partner Implementation region increase the quality of education for gender-sponsive begones; Annual Reviews, NGO/Partner Implementation Reports; Annual Reviews, NGO/Partner Implementation Reports; Sector Reports (Education Sector Reports (Education Sector Reports (Education Sector Reports) (Education Sector Repor		enrolled in Technical	who leave the system but is formally	Achieved							
Education and graduates. More girls than boys are in Tracking indicator: MoE/REB indicator: MoE/REB indicator: MoE/REB indicator and the assure that more and make it of least this far; it does not measure the proportion of tenales anoiled in VET fish 3% in 2016/17 Japan: Love, as this is expected to stay relatively equal (50-50).  Output Indicator  Definition and method of calculation  Definition and method of calculation  Output Indicator  Definition and method of calculation  Definition and method of calculation  Achieved  Commel / primary / education: increase the quality of school secondary, and method of least the graduatory clear inspiratory schools gender, child marriage and FGM/C. Tracking Indicator: MoE/REBs. Tracking Indicator: MoE/REBs. MoWCY/BoWCYs, CSCs. Media, UN Agencies  EMISSIONE ACTION AND ACTION AND ACTION AND Agencies and before the gradual type of inspiration and method of calculations and beginning the gradual type of inspiration and method of calculations are condeny. In a calculation and method of calculations and method of calculations are calculations and method of calculations and method of calculations are calculations and method of calculations are calculations and method of calculations and method of calculations and method of calculations and method of calculations are calculations and method of calculations and method of calculations are calculated and provided to a calculation and method of calculations are calculated and calculations and calculations are calculated and calculations are calculated and calculate		and Vocational	available only for secondary school	Source							
Tracking (IVE1)  To University Court number of notes are much fewer girls make it at least that more and more girls make it at least this far, it does not measure the proportion of females emrolled in TVET (51.3% in accordary).  Output Indicator  Definition and method of calculation  Actived  Actived  Definition and method of calculation  Actived  Act		Education and	graduates. More girls than boys are in	EMIS							
to University Court number of a read and more girls make it at least this far, it does not measure that nore and more girls make it at least this far, it does not measure that proportion of females enrolled in TVET. This indicator and more girls make it at least this far, it does not measure the proportion of females enrolled in TVET [51.3% in 2016/17] against box, as this is expected to stay relatively equal [50-50).  Output indicator  Definition and method of calculation  Number of non- Interventions to improve quality of education should primary a condary / education storing procedures on improve the quality of teachers on improve the quality of teachers on gender-cashonisve pedagogy (RPI).  Tracking Indicator: MoE/REBs.  Tracking		Iraining (IVEI)	TVET because much fewer girls make it								
Inducator allis Unleasure that floor and measure that floor all to does not measure that floor and measure that floor and measure that proportion of females enrolled in TVET (51.3% in 2016/17) against boys, as this is expected to stay relatively equal (50-50).  Output Indicator Definition and method of calculation  Achieved  Achieved  Source  Source  Source  Reading Progress Reports; Annual Reviews, NSO/Partner Implementation Reports; Sector Reports (Education Sector Abstracts)  Independing Programmes  of education for GBV etc), training of teachers on method of calculation sector Abstracts in prove the quality  predactive, from the programmes  of education for GBV etc), training of teachers on the programmes  of education for gender-responsive peadegogy (SRP), inspection age primary, secondary, adolescent girls  Independing the programmes  of education for gender-responsive peadegogy (SRP), inspection age, primary, secondary, adolescent girls  Independing the programmes  of education for programmes  of education for gender-responsive peadegogy (SRP), inspection for programmes  of education for programmes  of educatio			to University. Count number of girls/women enrolled in TVET. This	Tracking indi Implementing	cator: MoE/REB y institution: MoE/REB, M	oWCY/BoWCY, CSOs,	FBOs				
does not measure the proportion of females enrolled in IVET [51.3% in 2016/17) against boys, as this is expected to stay relatively equal (50-50).    Dutput Indicator   Definition and method of calculation   Definition   Defin			moreaction arms to measure that more and more girls make it at least this far; it								
Output Indicator Definition and method of calculation  Number of non-Interventions to improve quality of the propertion of calculation  Roadmap Progress Reports, Annual Reviews, NGO/Partner Implementation Reports, Sector Reports (Education Sector Abstracts) implementing gender, child marriage and FGM/C, Interventions to gender-responsive pedagogy (GRP), Tracking Indicator: MoE/REBs  Implementing gender-responsive age, primary, secondary, adolescent girls predatory, non-formal, type of intervention regions in predatory non-formal, type of intervention regions.			does not measure the proportion of females enrolled in TVET (51.3% in 2016/17) against boys, as this is expected to stav relatively ential (50.50)								
Number of non-Interventions to improve quality of school secondary/ education: increase the quality of school secondary choins to improve the quality of school secondary choins increase the quality of school schools secondary choins increase the quality of school school school secondary choins increase the quality of school sc		Output Indicator	Definition and method of calculation		Baseline (2019)	Milestone 1	Milestone 2	Milestone 3	Milestone 4	Milestone 5	Target (2025)
formal / primary / education: increase the quality of school secondary / environment (MHH, reporting procedures preparatory schools for GBV etc), training of teachers on implementing gender, child marriage and FGM/C, interventions to gender-responsive pedagogy (GRP), improve the quality ink/refer to other programmes of education for predatory, non-formal, type of intervention regions.	Jo	Number of non-	Interventions to improve a liality of	Planned	TBD	8	10	10	8	8	44
secondary / environment (MHH, reporting procedures preparatory schools implementing gender, child marriage and FGM/C, interventions to gender-responsive pedagogy (GRP), improve the quality ink/refer to other programmes of education for pregagoration: age, primary, secondary, predatory, non-formal, type of intravention region.	or to	formal / primary /	education: increase the guality of school	Achieved				2			
preparationy schools for GEV etc), training or teachers on implementing gender, child marriage and FGM/C, interventions to gender-responsive pedagogy (GRP), improve the quality link/refer to other programmes of education for Disaggregation: age, primary, secondary, adolescent girls predatory, non-formal, type of intervention regions.	ality	secondary /	environment (MHH, reporting procedures	Source							
interventions to gender-responsive pedagogy (GRP), interventions to gender-responsive pedagogy (GRP), improve the quality link/refer to other programmes of education for adolescent girls predatory, non-formal, type of intervention regions.		preparatory schools	tor GBV etc), training of teachers on	Roadmap Pro	gress Reports; Annual Re	views; NGO/Partner Ir	nplementation Reports	; Monitoring Reports;	Sector Reports (Ed	ucation Sector Abstr	cts)
gender-esponsive pedagogy (unr.), link/refer to other programmes Disaggregation: age, primary, secondary, predatory, non-formal, type of intervention region	5	implemening interventions to	gender, child marriage and FuNI/C,	Responsible	Institutions						
Disaggregation: age, primary, secondary, predatory, non-formal, type of intervention region		improve the quality	gender-responsive pedagogy (anr), link/refer to other programmes	Tracking Indi Implementing	cator: MoŁ/RŁBS g institution: MoE/REBs, N	10WCY/BoWCYs, CSC	ds, Media, UN Agencie	S			
	-	of education for	Disaggregation: age, primary, secondary,								
		duorescent gins	predatory, non-tormal, type or intervention region								

0UTPUT 3.2	Output Indicator	Definition and method of calculation		Baseline (2010)	Milestone 1	Milestone 2	Milestone 3	Milestone 4	Milestone 5	Target (2025)
- -	3.2.1		ī	10102) Dunch	(2020)	(2021)	(2022)	(2023)	(2024)	(total)
Enhanced capacity of health, nutrition and	Number and proportion of health	Number and proportion of all health service delivery points in the target	Planned	TBD	3,352	8,374	9,587	6,756	7,496	35,565
SRHR services to address the needs of	service delivery points implementing	intervention area. Guidelines for adolescent airl-friendly	Achieved Source							
adolescent girls and their families	guidelines for adolescent girl-	services: facilities have guidelines in	NGO/Partner Implement	NGO/Partner Implementation Reports; Monitoring Reports, Joint Field Visits; Sector Reports Reconsider Institutions	. Monitoring Reports; J	oint Field Visits; Secto	r Reports			
	friendly services	services (IVIH, SRHR) and upholds confidentiality.  Disaggregation: service point, region	Tracking Indi	Tracking Indicator: MoH/RHBs, CSOs, FBOs Implementing institution: MoH/RHBs, CSOs, FBOs, UN Agencies	-BOs CSOs, FBOs, UN Agend	ies				
OUTPUT 3.3	Output Indicator 3.3.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
Improved economic services and	Number of families of vulnerable	Number of families that have adolescent girls in all the target intervention areas	Planned	TBD	175,766	248,904	266,646	986'88	105,545	885,857
opportunities for families of vulnerable	adolescent girls referred to economic	that are referred to the productive Safety  Net Programme, IGA programmes.	Achieved Source							
adolescent girls to	services/support	Disaggregation: type of service referred	NGO/Partner	NGO/Partner Implementation Report and progress report; Monitoring Reports; Joint Field Visits	nd progress report; Mc	nitoring Reports; Join	Field Visits			
engage in IGA and access employment	programmes	to, region	Responsible Institutions Tracking Indicator: MoW	Responsible Institutions Tracking Indicator: MoWCYBoWCY, MoLSA/BoLSA, EMISEDA, CSOS, BOS, MFIS	AoLSA/BoLSA, FEMSE	DA, CSOs, FBOs, MFIs				
opportunities and providing alternative livelihoods for circumcisers			Implementinç	Implementing institution: MoWCY/BoWCY, MoLSA/BoLSA, FEMSEDA, CSOS, FBOs, TVETs, MFIs, UN Agencies	VCY, MoLSA/BoLSA, F	EMSEDA, CSOs, FBOs	TVETS, MFIS, UN Ag	encies		
OUTPUT 3.4	Output Indicator 3.4.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
Enhanced case	Existence of a	Framework which stipulates the roles and	Planned	0	-					<b>←</b>
management and legal	national case	responsibilities of different actors in the	Achieved							
services for girls at risk of or victims of child	management framework which	case management process and which includes references to handling of cases	Source Roadmap Pro	Source Roadmap Progress Reports; Annual Reviews; Partner Implementation Reports; Monitoring Reports; Sector Reports	views; Partner Implem	entation Reports; Mon	toring Reports; Sect	or Reports		
marriage and FGM/C	includes prevention	related to child marriage and FGM/C	Responsible Institutions	nstitutions	-		-			
	and response for child marriage and FGM/C		Tracking Indi Implementing	Tracking Indicator: FAG/RAGs, Police, Court, MoWCY/BoWCY Implementing institution: FAG/RAGs, Police, Court, MoWCY/BoWCY, UN Agencies	Court, MoWCY/BoWC' olice, Court, MoWCY/	/ BoWCY, UN Agencies				
	Output Indicator 3.4.2	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
	Number of girls that	Legal support and services relate to legal	Planned	TBD	27,216	30,334	38,189	14,857	23,462	134,059
	have received legal	aid, legal counselling including legal	Achieved							
	support and services related to child	Interacy and case processing Disaggregation: age, type of legal service	Source Annual Revie	Source Annual Reviews and Reports of partners: Admin data of service providers; Monitoring Reports; Sector Reports	ers; Admin data of serv	ice providers; Monitor	ng Reports; Sector Re	sports		
	marriage and FGM/C	such as case processing, legal literacy,	Responsible Institutions	Institutions			-			
		region	Tracking India	Tracking Indicator: FAG/PAGs, Police, Court Implementing institution: FAG/PAGs, Police, Court, MoWCY/BoWCY, UN Agencies	Court olice, Court, MoWCY/	BoWCY, UN Agencies				
OUTPUT 3.5	Output Indicator	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
Increased number of	Number of woreda	Type of service provider: woreda level	Planned	TBD	3,141	3,708	4,820	4,656	5,160	21,485
advocates against	level service	service providers including health, legal,	Achieved							
EGM/C among service	implementing a	Social, psychosocial and other services.	Source	of long A setting 0	of other simply	of the charge of	O Societies A	Toda C	2	
providers	standard or SOPs	region	Responsible Institutions	ndaulidy ringless nepolis, Allinda newiews, Admini data and repolis of service providers, Wignitianing nepolis, Securi nepolis Responsible Institutions	views, Aumini uata and	i lepoits oi service pro	riders, Morntoning ne	יייייי אפנינטו חפטטור	2	
	developed at national/regional		Tracking Indi	Tracking Indicator: MoWCV/BoWCV, FAG/RAGs, Police, Court, RHB, MoLSA/BoLSA Innonementary MAMICY RAMICY MAE/REB FAG/RAG, Mal SA / RAI SA MAH/RHB Palice, Court, 11N Accession	AG/RAGs, Police, Cour	t, RHB, MoLSA/BoLSA	OH/RHR Police Co.	rt IIN Accioco		
	level		illi lallialdiii	HISTILLULION. IVIOVVCT/DOV	VOT, IVIUE/ NEB, FAG/ F	AG, IVIOLOA/ BOLOA, IV	IUN/NNB, FUIICE, COU	ı, ola Ayelicies		

Target (2025)	TBD		Target (2025)	TBD				Target (2025) (total)	8,484					Target (2025)	(ioidi)	233,000					Target (2025) (total)	2,672				
Milestone 5 (2024)	TBD		Milestone 5 (2024)	TBD			8	Milestone 5 (2024)	1,696					Milestone 5	(+202)	29,531		orts			Milestone 5 (2024)	165				
Milestone 4 (2023)	TBD		oFs, UN Agencies Milestone 4 (2023)	TBD			/ BoWCY, MoH/RHI	Milestone 4 (2023)	1,694					Milestone 4	(5050)	29,531		Reports; Sector Rep			Milestone 4 (2023)	181		0	Isits; sector Reports	Women's Federatic
Milestone 3 (2022)	180	reaus; A, MoF/BoF	LSA/BoLSAs, MoF/B Milestone 3 (2022)	TB0			rative data, MoWCY	Milestone 3 (2022)	1,698				eration	Milestone 3	(2027)	29,531		nd Joint Field Visits		encies	Milestone 3 (2022)	787			eports; Joint Field V	A/BoLSA, CSO, FBO,
Milestone 2 (2021)	TBD	s by Ministries and Bur	REBs, MoH/RHBs, Mol Milestone 2 (2021)	TB0			vents Agency administ	Milestone 2 (2021)	1,696		Cootor Donotto	rts; sector Reports	s, FBOs, Women's Fede	Milestone 2	1202)	36,971		nin data; Monitoring a		ın's Federation, UN Ag	Milestone 2 (2021)	803			min data, Monitoring K	REB, MoH/RHB, MoLS.
Milestone 1 (2020)	TBD	BI Reviews and Report:	/CY, FAG/RAGs, MoE/ Milestone 1 (2020)	20%			Vationality and Vital E	Milestone 1 (2020)	1,700		Oute: Monitoring Dono	oorts; Monitoring Repo	/CYs, MoE/REBs, CSO:	Milestone 1	(2020)	36,971		iews and Reports; Adr		VCY, CSO, FBO, Wome	Milestone 1 (2020)	736			rews and Reports; Adr	/CYs, FAG/RAG, MoE/
Baseline (2019)	TBD	Source Expenditure Analysis and Report, Annual Reviews and Reports by Ministries and Bureaus; Responsible Institutions Tracking Indicator: MoWCY/BoWCY, FAG/RAG, MoE/REB, MOH/RHB, MOLSA/BOLSA, MOF/BoF	Implementing institution: MoWCY/BoWCY, FAG/RAGs, MoE/REBs, MoH/RHBs, MoLSA/BoLSAs, MoF/BoFs, UN Agencies   Milestone 2   Milestone 3   Milestone 4   (2021)   (2022)   (2023	3%		stitutions	Tracking Indicator: CSA Impigration, Nationality and Vital Events Agency administrative data, MoWCY/ BoWCY, MoH/RHB	Baseline (2019)	TBD		roon Donorto: Dortnor Dor	roadinap Progress Reports, Partner Reports, Wonttoring Reports, Sector Reports Responsible Institutions	Tracking Indicator: MoWCY/BoWCYs Implementing institution: MoWCY/BoWCYs, MoE/REBs, CSOs, FBOs, Women's Federation	Baseline (2019)	LOC 07 4	/6//69 L		Roadmap Progress Reports; Annual Reviews and Reports; Admin data; Monitoring and Joint Field Visits Reports; Sector Reports	stitutions	Tracking Indicator- MoWCY/BoWCY Implementing institution - MoWCY/BoWCY, CSO, FBO, Women's Federation, UN Agencies	Baseline (2019)	TB0		<u> </u>	Koadmap Progress Reports, Annual Reviews and Reports, Admin data, Monitoring Reports, Joint Field Visits, Sector Reports Resonasible Institutions	Tracking Indicator: MoWCY/BoWCYs, FAG/RAG, MoE/REB, MoH/RHB, MoLSA/BoLSA, CSO, FBO, Women's Federation
	Planned Achieved	Source Expenditure Analysis an Responsible Institutions Tracking Indicator: MoW	Implementing	Planned Achieved	Source	Responsible Institutions	Tracking Indicator: CSA Implementing institution		Planned	Achieved	Dond acadea	Responsible Institutions	Tracking Indica Implementing		Planned		Achieved	Roadmap Prog	Responsible Institutions	Tracking Indica Implementing		Planned	Achieved	Source	Responsible Institutions	Tracking Indica Implementing
Definition and method of calculation	Compare the national roadmap budget from the key ministries with (1) their	annual allocation, and (2) their effective expenditure. Disaggregation: ministry/ FGM/C, child marriage, national, region	Definition and method of calculation	Percentage of all children in a target area birth registered before 5 years of age by	civil authorities.			Definition and method of calculation	Coordination platforms that specifically address child marriage and/or FGM/C	such as Anti-HTP committees and alliances at different levels. A	memorandim of understanding (MoII)	which stipulates how to address child	marriage and FuM/C along the line of the national roadmap. Disaggregation: type of platform, region	Definition and method of calculation	Women's Development Groups which	include dedicated efforts to address child	marriage and/or FGM/C reflected in their action plan.	Disaggregation: region			Definition and method of calculation	Coordination forums whose primary	purpose is not addressing harmful	practices, yet they include child marriage	and Foly/C III their efforts. Pratiorins can for example include Community Care	Coalitions and farmers' groups. Disaggregation: type of coordination forum, region
Outcome Indicator 4.1	Proportion of the national roadmap	budget allocated and utilized by key ministries for interventions included in the	nictuded in the national roadmap  Outcome Indicator  4.2	Percentage of children under 5	whose birth is registered by civil	authorities		Output Indicator 4.1.1	Number of harmful practices-focused	active coordination mechanisms with an	accountability	accountability mechanism in place		Output Indicator	Women's	Development Groups	(WDGS) active on harmful practices	with an	accountability	mechanism in place	Output Indicator 4.1.3	Number of general	coordination forums	addressing harmful	their activities	
OUTCOME 4	Enhanced enabling environment that	protects the rights of girls and supports national efforts to end child marriage and	2/05/					0UTPUT 4.1	Effective federal, regional, zonal,	woreda and kebele	pac acitacipacos	oversight mechanism	with measurable accountability mechanisms													

Target (2025)	450							Target (2025)	TBD					ncies	Target (2025)	2						Target (2025)	4		orts and Budget		
Milestone 5 (2024)	450			rts				Milestone 5 (2024)	TBD			r Reports		on, Media, UN Ager	Milestone 5 (2024)						es	Milestone 5 (2024)	4		ing and analysis rep		
Milestone 4 (2023)	400			d Visits; Sector Repo				Milestone 4 (2023)	TBD			oring Reports; Secto		s, Women's Federati	Milestone 4 (2023)						linisters, UN Agenci	Milestone 4 (2023)	4		s; Expenditure track		oF/BoFs 3oFs
Milestone 3 (2022)	350			itoring and Joint Field				Milestone 3 (2022)	TBD		:	ement bodies, Monit		ЗЕВ, МоН/RНВ, CSO:	Milestone 3 (2022)						inet and Council of M	Milestone 3 (2022)	4		aus; MoF/BoF Report		, MoLSA/BoLSAs, MoLSA/BoLSAs, MoF/I
Milestone 2 (2021)	300			entation Reports; Moni regions only	(115)	oWCY, UN Agencies		Milestone 2 (2021)	TBD			min data of law enforc		s, Police, Court, MoE/F	Milestone 2 (2021)	1			w itself		,, Afar and Somali Cabi	Milestone 2 (2021)	4		ey ministries and Bure		MoE/REBs, MoH/RHBs :/REBs, MoH/RHBs, M
Milestone 1 (2020)	250			riews; Partner Impleme Jas in Afar and Somali		lice, Court, MoWCY/B		Milestone 1 (2020)	TBD			iews and Reports; Adı		VCYs, EHRC, FAG/RAG	Milestone 1 (2020)	1		- - -	; The revised family la		oWCY/BoWCY,, EHRC	Milestone 1 (2020)	TBD		views and Reports of k	I IVIDU ILSEII	BoWCYs, FAG/RAGs, N VCYs, FAG/RAGs, MoE
Baseline (2019)	180*			Roadmap Progress Reports; Annual Reviews; Partner Implementation Reports; Monitoring and Joint Field Visits; Sector Reports *This baseling data is specific to woradas in Afar and Somali regions only	nstitutions	Tracking Indicator: FAG/RAGs Implementing institution: FAG/RAG, Police, Court, MoWCY/BoWCY, UN Agencies		Baseline (2019)	TBD			Roadmap Progress Reports, Annual Reviews and Reports; Admin data of law enforcement bodies, Monitoring Reports, Sector Reports	institutions	Tracking Indicator: FAG/RAGs Implementing institution: MoWCY/BoWCYs, EHRC, FAG/RAGs, Police, Court, MoE/REB, MoH/RHB, CSOs, Women's Federation, Media, UN Agencies	Baseline (2019)	TBD		-	Roadmap Progress and sectors Reports, The revised family law itself	nstrtutions	Tracking Indicator: FAG/RAGs Implementing institution: FAG/RAG, MoWCY/BoWCY, , EHRC, Afar and Somali Cabinet and Council of Ministers, UN Agencies	Baseline (2019)	TBD		Roadmap Progress Reports; Annual Reviews and Reports of key ministries and Bureaus; MoF/BoF Reports; Expenditure tracking and analysis reports and Budget	pians of key ministries and bureaus and Moortsell Responsible Institutions	Tracking Indicator: MoF/BoF, MoWCY/BoWCYs, FAG/RAGs, MoE/REBs, MoH/RHBs, MoLSA/BoLSAs, MoF/BoFs Implementing institution: MoWCY/BoWCYs, FAG/RAGs, MoE/REBs, MoH/RHBs, MoLSA/BoLSAs, MoF/BoFs
	Planned	Achieved	Source	Roadmap Pro	Responsible Institutions	Tracking Indic			Planned	Achieved	Source	Roadmap Pro	Responsible Institutions	Tracking Indic Implementing		Planned	Achieved	Source	Roadmap Pro	Responsible Institutions	Tracking Indic Implementing		Planned	Achieved Source	Roadmap Pro	Besonsible Institutions	Tracking Indic Implementing
Definition and method of calculation	Surveillance mechanisms are committee	established and trained by law	entorcement bodies to play a key role in	improving the enforcement of the existing law through education the	community about the legal implication of	child marriage and FGM/C, tracking cases, negotiating with families for cancellation of arrangements of child marriage and FGM/C and reporting of cases which are not solved through negotiation. Functional refers to having terms of reference which clarify membership and the role of the committee, annual operational plan and reporting linkage with the kebele level justice structure and kebele	administration. Disaggregation: community, region	Definition and method of calculation	Cases identified by different actors	including community structures and	reported to law enforcement bodies,	which have led to a cancellation or to a	prosecution of family member,	circumciser, community member etc. Disaggregation: FGM/C, child marriage, region, cancellation (before the case happens) or prosecution	Definition and method of calculation	Disaggregation: Afar, Somali						Definition and method of calculation	Number of ministries which have made a	written commitment such as Letter of Intent or MoIII and shared with MoWCY	and MoF	Disaggregation: ministry, sector, region	
Output Indicator 4.1.4	Number of	communities which	liave put III place a	Tunctional community level	surveillance	mechanism		Output Indicator 4.2.1	Number of cases	cancelled or	prosecuted for	practicing child	marriage and FGM/C		Output Indicator 4.2.2	Existence of revised	adopted regional	ramily Laws in Afar	and Somali regions	which sets the	minimum age of marriage at 18	Output Indicator 4.3.1	Number of ministries	which have made an explicit commitment	to allocate and	implementation of	the national roadmap
OUTPUT 4.1								OUTPUT 4.2	Improved legal and	policy frameworks and	enforcement to	prevent and protect	girls from child	marriage and FuN/C								OUTPUT 4.3	Increased budget	allocation, diversified funding source and	enhanced expenditure	preventing child	marriage and FGM/C

0UTPUT 4.3	Output Indicator 4.3.2	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
	Existence of an	- J	Planned	0		-			1	
	expenditure tracking	A system that tracks the expenditure of a	Achieved	•			-			-
	evetem in place	sector/institution budget on specific	Compa							
	system in place	issues, including addressing bottlenecks	aninoc	9		0,000	E E	-	21 22 1	
		for expenditure.	Koadmap Pro	Hoadmap Progress Reports; MoF/Bot, MoH/HHB, MoE/HEB and MoWCV/BoWCY Report; The expenditure tracking system and tramework itself	MOH/KHB, MOE/KEB (	and MoWCY/BoWCY H	eport; The expenditur	e trackıng system a	nd framework itself	
		Disaggregation: region	Responsible Institutions	Institutions						
			Tracking Indid Implementing	Tracking Indicator: MoF/BoF Implementing institution: MoWCY/BoWCYs, FAG/RAGs, MoE/REBs, MoH/RHsB, MoLSA/BoLSAs, MoF/BoFs	VCYs, FAG/RAGs, Mol	E/REBs, MoH/RHsB, M	oLSA/BoLSAs, MoF/E	30Fs		
OUTPUT 4.4	Output Indicator 4.4.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025)
Strengthened civil	Percentage of	Kebeles providing registration of vital	Planned	%88	%06	95%	94%	%96	%86	100%
registration systems	kebeles that provide	events registration services including	Achieved							
for birth and marriage	comprehensive civil	birth, marriage, death and divorce	Source							
	registration services	Disaggregation: type of vital event,	Immigration,	Immigration, Nationality and Vital Events Agency administrative data, Progress Reports;	ıts Agency administra	ive data, Progress Rep	orts;			
		timeliness of registration, sex, age,	Responsible Institutions	Institutions						
		rural/urban, region	Tracking Indio Implementing	Tracking Indicator: Immigration, Nationality and Vital Events Agency (INVEA) Implementing institution: INVEA, MoVVCY/BoWCY, FAG/RAG, MoE/BoE, MoH/BoH, MoLSA/BoLSA, CSO, FBO	ality and Vital Events CY/BoWCY, FAG/RAC	Agency (INVEA) i, MoE/BoE, MoH/BoH	, MoLSA/BoLSA, CSO	), FBO		
OUTCOME 5	Outcome Indicator 5.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
Increased generation	Number of roadmap	A system in place for analysing high	Planned	0	l	l	1	Į		5
and use of a robust	stakeholders,	quality data includes: administrative data	Achieved							
data and evidence	including at least 2	system, a system for monitoring,	Source							
base on adolescent	ministries, actively	including setting baselines and endlines,	Baseline Sun	Baseline Survey; Annual Reviews; Follow-Up Surveys, Assessments commissioned	w-Up Surveys, Asses	sments commissioned				
girls for advocacy,	contributing to	conducting evaluations	Responsible Institutions	Institutions						
programming, learning and tracking progress	generation and use of data and evidence on adolescent girls	Disaggregation: sector, institution, national, region	Tracking Indid Implementing	Tracking Indicator: MoWCY/BoWCYs Implementing institution: MoWCY/BoWCY, FAG/RAG, MoE/REB, MoH/RHB, MoLSA/BoLSA, UN Agencies	VCY, FAG/RAG, MoE/I	ЗЕВ, МоН/RHB, MoLS,	4/BoLSA, UN Agencie	Se		
OUTPUT 5.1	Output Indicator 5.1.1	Definition and method of calculation		Baseline (2019)	Milestone 1 (2020)	Milestone 2 (2021)	Milestone 3 (2022)	Milestone 4 (2023)	Milestone 5 (2024)	Target (2025) (total)
Improved capacity and	Number of key	Administrative data system is a routine	Planned	TBD		1	1	1	- 1	4
system for M&E on	ministries/bureaus	for data collection on cases or services	Achieved							
child marriage and	that have an	provided, and on indicators in the	Source							
FGM/C among key	administrative data	national roadmap to end child marriage	Roadmap Pro	Roadmap Progress Reports; Annual Reviews; NGO/Partner Implementation Reports; and M and E framework which include admin data capturing	iews; NGO/Partner In	nplementation Reports	and M and E framen	vork which include a	dmin data capturing	
sectors	system in place to	and FGM/C. Key sectors would include,	Responsible Institutions	Institutions						
	collect data on indicators in the	social welfare, health, education and police.	Tracking Indie Implementing	Tracking Indicator: MoWCY/BoWCY's Implementing institution: MoWCY/BoWCY, FAG/RAG, MoE/REB, MoH/RHB, MoLSA/BoLSA, UN Agencies	VCY, FAG/RAG, MoE/I	REB, MoH/RHB, MoLS/	A/BoLSA, UN Agencie	Se		
	end child marriage	Disaggiegation, sector, region								
	and FGM/C									

Target (2025)	-					Target (2025) (total)	5					Target (2025)	,	-				liance	Target (2025)	,	-				liance	Target (2025) (total)	110					
Milestone 5 (2024)						Milestone 5 (2024)	1				Court	Milestone 5	(4707)					Court, National Al	Milestone 5	(5074)					Court, National Al	Milestone 5	22					
Milestone 4 (2023)						Milestone 4 (2023)	1		poorts	cholic	SSOs, FBOs, Police,	Milestone 4	(5050)					SSOs, FBOs, Police,	Milestone 4	(2023)			Sector Reports	_	SSOs, FBOs, Police,	Milestone 4 (2023)	22					CSOs FBOs
Milestone 3 (2022)	-				ion	Milestone 3 (2022)	1		udies or Case study r	and and and area	HBs, MoLSA/BoLSA, C	Milestone 3	(2022)	_		N Roports	ey riebol to	HBs, MoLSA/BoLSA, (	Milestone 3	(2022)	_		Monitoring Reports:		HBs, MoLSA/BoLSA, (	Milestone 3	22			leports		3oLSAs HBs Mol SA/Bol SAs
Milestone 2 (2021)			essment report		dia, Women's Federat	Milestone 2 (2021)	1		Importation of case st		s, MoE/REBs, MoH/RH	Milestone 2	(2021)			pitoring Reports: Sup	micorning rieporits, our	s, MoE/REBs, MoH/R	Milestone 2	(2021)	-		plementation Reports:		s, MoE/REBs, MoH/RP	Milestone 2 (2021)	22			t Field Visits; Sector R		MoH/RHBs, MoLSA/I s MoF/RFBs MoH/RI
Milestone 1 (2020)			ews and reports; Asse		CYs, FBOs, CSOs, Med	Milestone 1 (2020)	1		ews and Benorts: Doc	care and reports, po	CYs, EHRC, FAG/RAGs	Milestone 1	(5050)			Months: Months:	ews and nepolts, mo	CYs, EHRC, FAG/RAGs	Milestone 1	(2020)	-		ews: NGO/Partner Im		CYs, EHRC, FAG/RAGs	Milestone 1	22			ring Reports and Join		4G/RAGs, MoE/REBs, CYs FHRC FAG/RAGS
Baseline (2019)	0		Roadmap Progress Reports; Annual Reviews and reports; Assessment report	Institutions	Tracking Indicator: MoWCY/BoWCY's IBOs, CSOs, Media, Women's Federation Implementing institution: MoWCY/BoWCYs, FBOs, CSOs, Media, Women's Federation	Baseline (2019)	TBD		Source Boadman Propriess Bennets: Applial Beviews and Bennets: Documentation of rase study reports	Institutions	Tracking Indicator: MoWCY/BoWCYs IHRC, FAG/RAGs, MoE/REBs, MoH/RHBs, MoLSA/BoLSA, CSOs, FBOs, Police, Court Implementing institution: MoWCY/BoWCYs, EHRC, FAG/RAGs, MoE/REBs, MoH/RHBs, MoLSA/BoLSA, CSOs, FBOs, Police, Court	Baseline (2019)	CCCH	IBD		South Brances Reports: Applied Baylaws and Baparts: Monitoring Baparts: Survey Baparts	gress rieports, Armuar riev	Tracking Indicator: MoWCY/BoWCYs Implementing institution: MoWCY/BoWCYs, EHRC, FAG/RAGs, MoE/REBs, MoH/RHBs, MoLSA/BoLSA, CSOs, FBOs, Police, Court, National Alliance	Baseline (2019)	UGI	IDD		Roadmap Progress Reports: Annual Reviews: NGO/Partner Implementation Reports: Monitoring Reports: Sector Reports	Institutions	Tracking Indicator: MoWCY/BoWCYs Implementing institution: MoWCY/BoWCYs, EHRC, FAG/RAGs, MoE/REBs, MoH/RHBs, MoLSA/BoLSA, CSOs, FBOs, Police, Court, National Alliance	Baseline (2019)	TBD			Partner Implementation Reports; Monitoring Reports and Joint Field Visits; Sector Reports	Institutions	Tracking Indicator: MoWCY/BoWCYs, FAG/RAGs, MoE/REBs, MoH/RHBs, MoLSA/BoLSAs Implementing institution: MoWCY, RoWCYs, FHRC FAG/RAGs. MoF/RFBs. MoH/RHBs Mol SA/Rol SAs. CSDs. FRDs
	Planned Achieved	Source	Roadmap Pro	Responsible Institutions	Tracking India Implementing		Planned	Achieved	Roadman Pro	Responsible Institutions	Tracking India		ā	Planned	Achieved	Source Boadman Pro	Resonnsible Institutions	Tracking India		2000	Ashiovad	Course	Roadmap Pro	Responsible Institutions	Tracking India		Planned	Achieved	Source	Partner Imple	Responsible Institutions	Tracking India
Definition and method of calculation	Methods, strategies and tools developed and introduced to measure social norms	of child marriage and FGM/C.	Disaggregation: FGM/C, child marriage,	type of method, strategy tools, region		Definition and method of calculation	Requires that a monitoring system for	measuring shift in knowledge, attitudes	and benaviours is in place. A case study which provides the evidence for how this	was measured and achieved	Disaggregation: type of case study, region	Definition and method of calculation		Requires a system for establishing	baselines, progress and endline surveys.	Annual reviews conducted on the	progress of the implementation of the	Disaggregation: FGM/C, child marriage, type of survey, region	Definition and method of calculation		Good practices in interventions that show	bow +box box box recolved Domine 2	now they have been resolved, hequiles a system in place for regularly developing	these. It may for example be an outcome	of the monitoring visits. Disaggregation: FGM/C, child marriage, good practice, case study, region	Definition and method of calculation	Monitoring wisits conducted by at least 2	partners in the target areas.	Disaggregation: FGM/C, child marriage,	type of partners, region		
Output Indicator 5.2.1	Number of data collection strategies	introduced to	measure change in	social or gender	norms	Output Indicator 5.2.2	Number of case	studies that provides	knowledge, attitudes	and behaviours		Output Indicator 5.3.1		Baseline Survey,	Annual Reviews and	conducted by the	National Alliance /	MoWCY	Output Indicator	5.5.2 Number of good	Number or good	studies on the	implementation of	ending child	marriage and FGM/C activities developed	Output Indicator 5.4.1	Number of joint	monitoring visits	conducted per	quarter		
0UTPUT 5.2	Developed and applied social norms change	measurement tool to	monitor change of	social norms over time								OUTPUT 5.3		Increased investment	among key sectors to	conduct action, basic and applied research	for evidence	generation, documentation and	knowledge management on child	marriage and FGM/C						0UTPUT 5.4	Implementation of	comprehensive M&E	system			

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August 2019



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