



SOCIO-ECONOMIC VULNERABILITIES AND NEEDS OF NEPALI WOMEN, INCLUDING RETURNEE MIGRANTS, AFFECTED BY THE COVID-19 PANDEMIC

FINAL REPORT AUGUST 2021



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The Research Team from Scott Wilson Nepal

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ABBREVIATIONS

BFI Banks and Financial Institutions

CAPI Computer Assisted Personal Interview

CP Collaborative Program

DMEGA District Micro Entrepreneurs Group Association

Dofe Department of Foreign Employment
FEPB Foreign Employment Promotion Board

FET Foreign Employment Tribunal

FGD Focus Group Discussion
GDP Gross Domestic Product

GESI Gender Equality and Social Inclusion

GoN Government of Nepal

HDI Human Development Index

ILO International Labor Organization

IOM International Organization for Migration

IMF International Monetary Fund

KII Key Informant Interview

MEDEP Micro Enterprise Development Program

MEDPA Micro Enterprise Development Program for Poverty Alleviation

MEGA Micro Entrepreneurs Group Association
MoAD Ministry of Agriculture Development

MoF Ministry of Finance

MoFA Ministry of Foreign Affairs

MoFAGA Ministry of Federal Affairs and General Administration

MoICS Ministry of Industry, Commerce and Supplies

Moless Ministry of Labor, Employment and Social Security

MSME Micro, Small and Medium Enterprises

NAFEA Nepal Association of Foreign Employment Agencies

NLFS Nepal Labor Force Survey

NMEFEN National Micro Entrepreneurs Federation of Nepal

NPC National Planning Commission

PMEP Prime Minister Employment Program

PPS Probability Proportional to Size

UN Women United Nations Entity for Gender Equality and Empowerment

UNDP United Nations Development Program

WFP World Food Program

WHO World Health Organization

1. INTRODUCTION

1.1. Context and Rationale

Nepal is a lower-middle income country with a total population of around 29 million and a gross domestic product (GDP) of USD 35 billion (The World Bank, 2021). The state of economic and human development in Nepal has been steadily improving over the last decade. Gross national income per capital, a measure of absolute economic prosperity, has increased by more than 50 percent since 2011 to USD 910 in 2021. Likewise, Nepal's national human development index (HDI) score stood at 0.587 in 2019, positioning the country at 147 out of 189 countries and putting Nepal in the medium human development category. Despite these key indicators of socio-economic status, Nepal has to make additional notable economic, social and political advancements to ensure a prosperous future for all Nepal's citizens.

The COVID-19 pandemic has had a serious impact on Nepal's economy. According to the International Monetary Fund (IMF) Annual Report 2020, economic activities in Nepal slowed down and the economy contracted by 3.0 percent in 2020. The halt of economic activities has negatively impacted income and employment across formal and informal sectors of Nepal's economy. In order to manage the spread of infection, the Government of Nepal launched its vaccination program on January 2021 and about 6.0 percent of the population were inoculated by mid-March 2021. These initiatives and many others have initiated Nepal's move towards recovery and this is reflected in recent macroeconomic estimates. For instance, in the first half of fiscal year 2021, the economy has shown signs of recovery with a modest 1.9 percent increase (The World Bank, 2021).

Nepal's Province 2 is one of the regions that is particularly fragile to the impacts of the COVID-19 pandemic. Province 2 is situated in Eastern Terai topographical region with a total population of 5.4 million and a gross domestic product (GDP) of USD 4 billion i.e. 14% of Nepal's GDP.³ In terms of social and human development, Province 2 has the lowest HDI score at 0.510 compared to other Provinces, indicating that access to health, education and assets are weaker. Likewise, the social and economic situation of women is particularly vulnerable in Province 2. The literacy rate of women is 38.8% when compared to 60.1 percent for men and life expectancy of women is lowest in Province 2 at around 70 years. According to the labor force survey 2017/2018, Province 2 has the highest rate of both unemployment (20 percent) and informality in economic sector (78 percent).⁴ All of these key socio-economic indicators suggest the economic and social vulnerability of Province 2 to the impacts of COVID-19 pandemic.

The Fifteenth Plan for fiscal year 2019/2020 – 2023/2024 from the National Planning Commission has specific provincial goals and targets to advances Nepal towards social, economic and political prosperity. For instance, the plan aims to increase Province 2's average economic growth rate by 4.5 percentage point to 11.0 percent by 2023/2024. Likewise, it has provisions to decrease the population living in multi-

¹ UNDP. Nepal Human Development Report 2020

² The World Bank. Nepal Development Update 2021

³ Ministry of Finance. Economic Survey 2019/2020

⁴ UNDP. Nepal Human Development Report 2020

dimensional poverty by around 30 percentage points to 18.0 percent by 2023/2024. In the realm of women empowerment, the Fifteenth Plan has stated modest goals and targets for province 2. For instance, the Fifteenth Plan aims to increase the percentage of women with ownership to house from 18.0 percent to 26.0 percent in 2023/2024.

1.2. Economic Impact of COVID-19 on Nepali Migrant Workers and Foreign Employment

Labor migration is a vital component of Nepal's economy. With migrant workers transferring income back to Nepal, remittance propels many dimensions of socio-economic livelihood. During the fiscal year 2019/2020, in the midst of the COVID-19 pandemic, remittance inflows decreased 0.5% to NPR 513.21 billion against an increase of 28.5% in the same period of the previous year.⁵ A sharp decline of remittance has been expected to undermine Nepal's external stability and foreign earnings. The most recent data released by the central bank of Nepal presents indication of steady economic recovery. In the first ten months of the fiscal year 2020/2021, remittance inflows increased 19.2% to NPR 809.89 billion in the review period against a decrease of around 0.5% in the same period of the previous year.⁶ Apart from the economic impacts, migration can also have social and political impacts at individual, community and national levels.

The Department of Foreign Employment (DoFE) is one of the key actors in labor migration and foreign employment. As of mid-March of 2020, the total number of men laborers in foreign employment reached 4.5 million whereas that of women laborers in foreign employment reached 2.4 million. Out of all laborers that have left for foreign employment, 1.5% are skilled, 24.0% are semi-skilled and 74.5% are unskilled. The following diagram presents information on the trend in obtaining labor approvals in the past six years in Nepal.

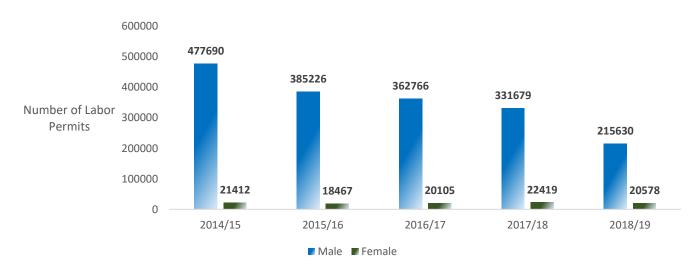


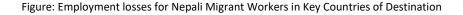
Figure 1 Trend in Obtaining Labor Approvals in Past Six Years

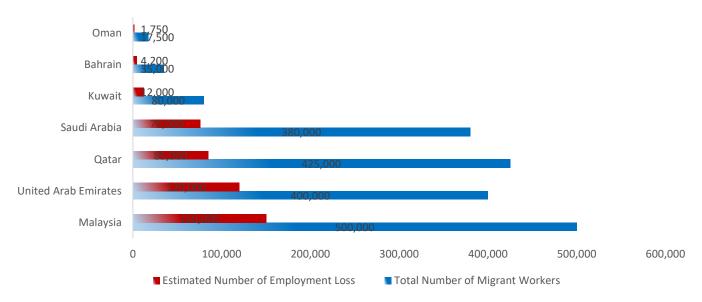
⁵ Nepal Rastra Bank 2019/2020. Recent Macroeconomic Situation

⁶ Nepal Rastra Bank 2020/2021. Recent Macroeconomic Situation

⁷ Ministry of Finance. Economic Survey 2019/2021

The COVID-19 pandemic has resulted in job losses and mass return of Nepali migrant workers. According to estimates from the Nepal Association of Foreign Employment Agencies (NAFEA) in 2020, around 25% (600,000) of Nepali migrant workers would have to be repatriated from destination countries, excluding India, due to employment losses. The following figure presents information on employment losses for Nepali migrant workers in key countries of destination.

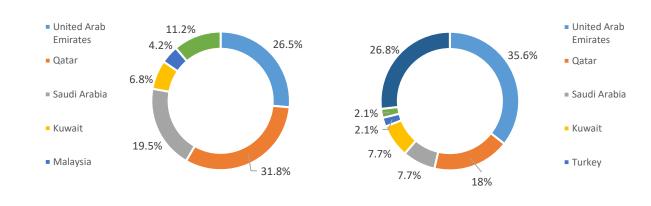




Source: Nepal Association of Foreign Employment Agencies 2020

The major destination countries for migration has varied throughout the years. For example, in 2019, the major destination country for Nepali labor migrants was Malaysia whereas it was United Arab Emirates in 2020. The following diagram presents information on major destination countries for labor migration in the year 2018/2019, overall and for women.





⁸ Nepal Association of Foreign Employment Agencies (NAFEA) 2020

In terms of the district of origin, a large portion of labor migrants originate from Province 2 of Nepal. In the year 2018/2019, Dhanusha, Siraha, Mahottari and Sarlahi had one of the highest proportion of labor migrants. The following graph presents information on labor migrants by district of origin for the year 2017/2018 and 2018/2019.

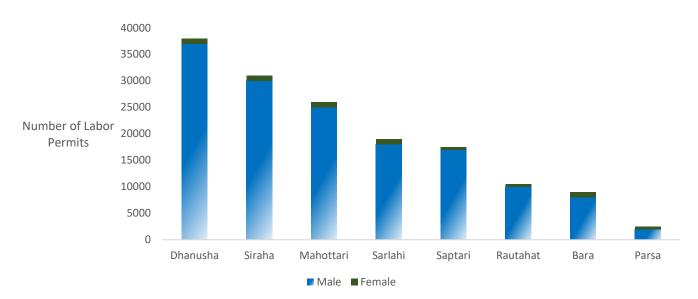


Figure 3 Labor Migrants by District of Origin

Source: Nepal Labor Migration Report, 2020

The total number of women seeking foreign employment has more than doubled in the last decade, from 10,056 in 2009/2010 to 20,578 in 2018/2019. There have been many factors leading to an increase in women labor migration. Two of the key drivers have been social (e.g. education) and economic (e.g. employment opportunities, income). In terms of destination countries, women migrants have largely migrated to United Arab Emirates, Qatar and Saudi Arabia.

Socio-Economic Impact of COVID-19 on Nepali Migrant Workers and Returnee Migrants

The COVID-19 pandemic has had a range of socio-economic impacts on the lives and livelihood of Nepali migrant workers and returnee migrants. The key issues can be divided into four major areas, namely: health, employment, discrimination and vulnerable populations.

According to the International Labor Organization (ILO), there has been an increase in the number of Nepali migrant workers infected by COVID-19 across various countries of destination. As of March 2021, an estimated 19,000 Nepali workers have been infected in key destination countries. Lack of access to appropriate social security and health insurance schemes, dismal working conditions at destination

⁹ Migration in Nepal: A Country Profile 2019, IOM

¹⁰ Impact of COVID-19 on Nepali Migrant Workers, ILO 2021

countries and discrimination could all contribute to the adverse health impacts for Nepali migrant workers and returnee migrants.

The COVID-19 pandemic has had an impact on employment status of both migrant workers and returnee migrants. According to a recent study carried out by the International Organization for Migration (IOM)¹¹, many migrants are facing loss of employment statuses, where job losses were more common among female migrant workers. On the other hand, many of the migrants who are still employed have faced a reduction in work hours and income levels. According to some ILO estimates, the proportion of job loss for Nepali workers in key destination countries is as follows: United Arab Emirates and Malaysia (30 percent), Qatar and Saudi Arabia (20 percent) and Kuwait (15 percent).¹² The COVID-19 pandemic has also impacted foreign employment opportunities for aspiring migrant workers. According to DoFE estimates, in 2019/2020, there were over 115,000 migrant workers who had received labor permits but were unable to travel to their destination countries.

Vulnerable populations (e.g. undocumented workers, women migrants and domestic workers) have been disproportionately impacted by the COVID-19 pandemic. Domestic workers in destination countries face exponential rise in work hours, restriction of movement, irregular salary payments and inability to return back to Nepal (i.e. due to lack of appropriate legal documents). According to a recent study carried out by the International Organization for Migration (IOM), higher number of women migrant workers did not receive a regular salary payment as compared to their male counterparts. ¹³ Undocumented workers are particularly vulnerable to the impacts of COVID-19.

According to the Foreign Employment Promotion Board, around 407,000 migrant workers are estimated to return to Nepal due to the COVID-19 pandemic. Specifically, the two main reasons for return have been, visa expiration and job loss. These expected returns have been from Malaysia, Qatar, Saudi Arabia, United Arab Emirates, Kuwait, Bahrain and Oman. Migrant workers are particularly vulnerable to the impacts of the COVID-19 pandemic, which has constrained both their ability to access their places of work in the countries of destination and their ability to return to their country of origin.

¹¹ Status of Nepali Migrant Workers in Relation to COVID-19, IOM 2020

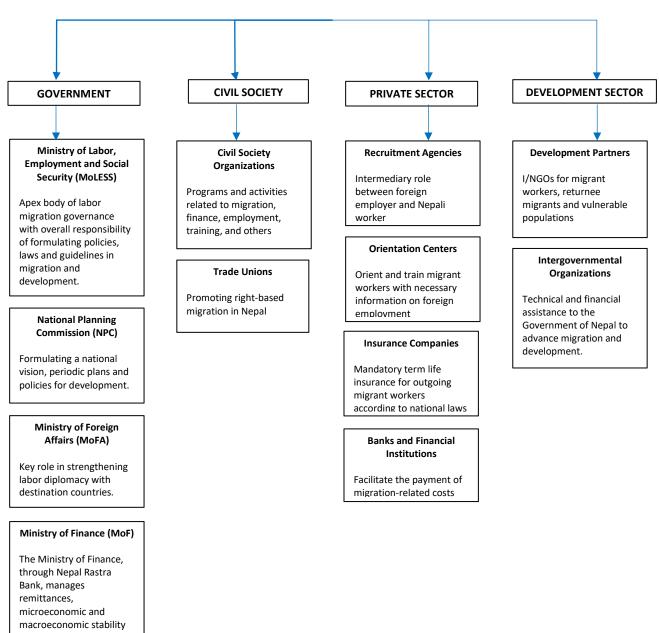
¹² International Labor Organization (ILO) 2020. Rapid Assessment of the Impact of COVID-19 on Private Recruitment Agencies in Nepal

¹³ Status of Nepali Migrant Workers in Relation to COVID-19, IOM 2020

1.3. Migration Related Legal Policy and Institutional Framework

The issues of migration and development in Nepal involves a wide range of stakeholders, each with their own strategies, approaches and provisions. Government ministries have led the design and implementation of numerous policies, legal instruments and guidelines. The private sector and civil society members have worked at the individual and community levels to develop appropriate programs and provisions. Likewise, development partners and intergovernmental organizations have invested significant technical and financial expertise into advancing migration and development in Nepal. This section provides a brief stakeholder mapping of agencies and organizations involved directly or indirectly with migration in Nepal.

Labor Migration Governance in Nepal



Ministry of Labor, Employment and Social Security (MoLESS) is responsible for governing the labor, employment and migration policies, laws and regulations in Nepal. There are two important agencies under the MoLESS, namely: The Foreign Employment Promotion Board (FEPB) which was established under the Foreign Employment Act 2007and promotes safe, organized and equitable migration and the Department of Foreign Employment (DoFE) established under the Foreign Employment Act 2008 and is the many department granting labor permits.

Ministry of Foreign Affairs (MoFA) is responsible for protecting Nepal's national interests through the execution of the country's foreign policy, strengthening of bilateral and multilateral agreements and through the promotion of Nepal's economic diplomacy. The MoFA, through the Department of Consular Support (DoCS) and the Immigration Department, guides migrant workers, returnee migrants and aspiring migrants.

National Planning Commission (NPC) advises the Government of Nepal in formulating a national vision, periodic plans and policies for development. It produces guidelines, research documents and policy review to promote migration and development in Nepal.

The Ministry of Finance (MoF), through the Nepal Rastra Bank and through financial instruments and policies, manages remittances, microeconomic and macroeconomic stability. The Nepal Rastra Bank also guides banks and financial institutions in the management of finances related to migrant workers and returnee migrants.

The private sector is involved mainly in four areas of migration and development, namely: recruiting labor migrants, orienting and training labor migrants, insurance and social security schemes, banks and financial institutions. These institutions provide specialized support to aspiring migrants as well as labor migrants in destination countries. The development and intergovernmental organizations provide technical and financial assistance to the Government of Nepal and to the private sector in designing relevant projects, developing institutional and individual expertise and in implementing migration and development projects.

National Legal Policies, Regulations and Institutional Frameworks

The Government of Nepal has developed extensive policies, regulations and institutional framework to govern labor migration in Nepal. These legal instruments have brought significant development in the realm of immigration and foreign employment. The previous section presented a comprehensive stakeholder mapping of key agencies involved in labor migration governance in Nepal. The following sections presents a list of key laws, policies and institutional provisions that have guided immigration and foreign employment in Nepal. These have been divided into four groups, namely: fundamental guiding laws and policies; immigration; foreign employment and notable government programs and initiatives.

Table 1 Brief List of Laws, Legal Instruments and Frameworks for Migration and Development

	Laws, Legal Instruments and Provisions	Description
Fundamental Laws and	The Constitution of Nepal, 2015	A fundamental document that guides Nepal's development process. The document has special provisions for migration; making foreign employment free from exploitation; guaranteeing the rights of migrant workers; provision on reintegration of returnee migrants.
Policies	Local Government Operation Act, 2017	An initiative of the Constitution 2015, this Act has provisions on collecting and managing data on migration, foreign employment and returnee migrants. Local Governments are made responsible on key domestic and foreign employment activities.
	The Foreign Employment Act, 2007	 A key regulatory document governing foreign employment in Nepal. A few of the major provisions of the Act are: Establishment of DoFE, Foreign Employment Tribunal (FET) and Foreign Employment Welfare Fund Provisions on orientation and training of aspiring migrant workers.
Foreign Employment	The Foreign Employment Rules, 2008	This document provides details to implement the Act. Some of the main provisions of the Foreign Employment Rules, 2008 are: Specified the process for renewal of labor approvals through dedicated offices. Special requirements for recruitment and training agencies
	The Foreign Employment Policy, 2012	The Foreign Employment Policy aims to "ensure safe, organized, dignified and reliable foreign employment to help reduce poverty." A few of the main policy agenda are: Identify and promote employment opportunity in the labor market. To address concerns of women migrant workers and ensure their rights throughout the migration process.
	Immigration Act, 1992	The management and regulation of domestic and foreign movements in and out of the nation.
Immigration	Immigration Procedures, 2008	The management of the Department of Immigration, the Director General and various immigration offices. Guided by the Immigration Act, 1992 and the Immigration Rules, 1994.

Recent Policy Response for Relief and Immediate Rescue of Migrant Workers

In response to the COVID-19 pandemic and its impacts on migrant workers, the Government of Nepal, through various agencies and institutions, has developed immediate and long-term policy recommendations. The directives have focused on ensuring safe livelihood of Nepali migrants in distress, reintegration of returnee migrants in Nepal and discrimination against the most vulnerable migrant workers e.g. women, domestic workers and undocumented workers. The following is a brief list of immediate rescue and relief policy response initiated in 2020 by the Government of Nepal.

- The update and management of database of migrant workers in destination countries, especially those that are in distress, on a biweekly basis. To be led by MoLESS and supported by MoFA.
- Preparation of a rescue guideline to bring distressed and stranded Nepalese back to Nepal. To be led by MoLESS and diplomatic efforts and dialogue with destination country governments.

1.4. GESI Related Laws, Policies and Regulations

Gender Equality and Social Inclusion (GESI) has been a priority issue in Nepal for many years, especially after the declaration of the Constitution of Nepal, 2015. The Government of Nepal has designed and implemented numerous laws, policies, regulations and institutional practices to decrease gender inequalities in access to and control over assets and resources; to decrease gender-based discrimination across all economic sectors; and to increase the capacity of women and vulnerable populations (e.g. domestic workers, women led households, daily wage earners) to realize their rights, determine their livelihood and engage in productive economic markets. The following table presents a brief list of key GESI related national laws, policies and regulations in Nepal in the realm of economic growth, discrimination and equality.

Table 2 Brief List of Laws, Legal Instruments and Framework for GESI

	Laws, Policies and Regulations	Description	
Fundamental Laws and Policies	The Constitution of Nepal, 2015	 The Constitution 2015 has provisions to advance and strengthen GESI through Rights to Equality: Guarantees the right to equality for all citizens and provides equal protection. Rights of Dalits: Legal provision for the Dalit community for empowerment, representation and employment. Rights against untouchability and discrimination. 	
	Nepal Labor Act, 2017	Employer-provided protection to women employees and special provisions for women entrepreneurs.	
	Law of Inheritance, 2007	The law mandates that women have equal rights to parental and ancestral property and assets.	
Economic Growth	Registration Fee, 2015	This provision is focused at women led enterprises in Nepal. It ensures the rebate of 35 percent registration fee for women-owned businesses.	
	Land Registration, 2015	This provision is focused at women land owners. It ensures a rebate of 25 percent on women-owned land and property.	
	Human Rights for Persons with	This Act has a provision that no person with disabilities	
Discrimination and Equality	Disabilities Act, 2017 Rights against untouchability and discrimination (Article 24 of the Constitution of Nepal 2015)	shall be discriminated against in the workplace. "No person shall be treated with any kind of untouchability or discrimination on grounds of caste, ethnicity, gender, occupation of disability."	
	Gender and Social Inclusion Policy of the Election Commission	To maintain gender equality throughout every stage of the electoral process.	

1.5. Micro, Small and Medium Enterprises (MSMEs) and the COVID-19 Pandemic

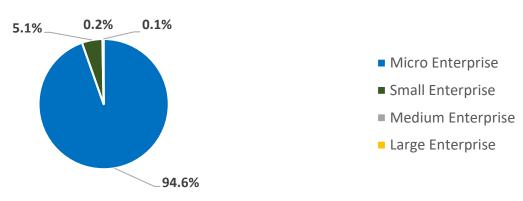
Micro, Small and Medium Enterprises (MSMEs) are major contributors to Nepal's national economy, accounting for 22 percent of Nepal's GDP in 2018 and accounting for 80 percent of the total number of people engaged in enterprises.

Industrial enterprises in Nepal are governed through the enactment of the Industrial Enterprises Act, 2020. The Act defines key terminologies related to industries and enterprises in Nepal; it classifies industries and fixed capital requirements; it provides provisions related to industry and the Investment Promotion Board; and it provides guidelines to invest in industries in Nepal. According to the Industrial Enterprises Act, 2020, industries are classified into the following four categories with specific fixed capital and labor requirements.

- Micro-Industry: An industry where the entrepreneur themselves is involved in the operation and management of the industry; has a maximum of nine workers including the entrepreneur and has a fixed capital not exceeding NPR 2 million, excluding the house and land.
- Small Industry: An industry with fixed capital not exceeding NPR 150 million.
- Medium Industry: An industry with fixed capital exceeding NPR 150 million but not exceeding NPR 500 million.
- Large Industry: An industry with fixed capital exceeding NPR 500 million.

According to the National Economic Census 2018, 99.8 percent of all enterprises in Nepal represent MSMEs, where micro enterprises alone constitute 94.6 percent. Both the formal and informal sectors of the economy have a strong presence of MSMEs. The following graph presents the share of enterprises in Nepal by scale.





MSMEs are also a major source of employment in Nepal. Micro enterprises employ around 59.0 percent of the total workforce, followed by small enterprises (21.3 percent), large enterprises (15.3 percent) and medium enterprises (4.6 percent)¹⁴. The following table presents information on the status of MSMEs in Nepal.

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¹⁴ Nepal Labor Force Survey 2017/2018

Table 3 Legal Status of MSMEs in Nepal

	Registered	Unregistered
Micro enterprise	47.9%	52.1%
Small Enterprise	94.7%	5.3%
Medium Enterprise	96.1%	3.9%
Large Enterprise	97.5%	2.5%

Access to Finance

There is a major gap in accessing finance for Micro, Small and Medium Enterprises (MSMEs) in Nepal. According to the National Economic Census 2018, only 35.5% of all MSMEs have access to credit. The percentage is lowest for small enterprises (32.5%), followed by micro enterprise (35.6%) and medium enterprises (52.9%). Out of the 35.5% of MSMEs that have access to credit, banks, cooperatives and personal loans are the top three sources of finances. The following table presents complete information on the distribution of sources of credit among MSMEs that have access to credit.

Table: Distribution of Sources of Credit Among MSMEs That Have Access to Credit

Source of Credit	Micro Enterprise	Small Enterprise	Medium Enterprise	MSMEs
Banks	33.4%	72.0%	88.6%	35.2%
Cooperatives	33.2%	11.9%	4.6%	32.2%
Personal loans	14.6%	8.0%	3.8%	14.3%
Finance companies	8.1%	4.8%	1.4%	7.9%
Microfinance institutions	8.1%	0.8%	0.4%	7.8%
Other	2.6%	2.5%	1.2%	2.6%
Total: Access to Finance	35.6%	32.5%	52.9%	35.5%

Source: National Economic Census, 2018

A recent study carried out by the central bank of Nepal indicates that micro and small enterprises require a loan size of amount NPR 1 to NPR 5 million (between USD 8,900 and USD 44,000), whereas medium enterprises requires a loan size of amount NPR 5 to NPR 150 million (between USD 44,000 and USD 1.3 million). Despite this requirement, there is a significant gap in accessing finance for MSMEs. Asian Development Bank estimates that the financing gap for unserved MSMEs is USD 3.6 billion and this amount is increasing yearly. 16

Accessing finance is particularly difficult for recently established MSMEs. According to the central bank of Nepal, bank financing facilities are available to only 16% of all MSMEs in Nepal. Apart from bank financing, there are various sources of capital for recently established MSMEs in Nepal. For instance, ancestral properties and personal savings are the two most common sources of credit, which is followed by loans from banks and financial institutions and remittance income. The following figure presents information on the sources of capital to finance recently established MSMEs.

¹⁵ Nepal Rastra Bank. SME Financing Study Report 2019

¹⁶ Asian Development Bank. Comprehensive Assessment of the Small and Medium-Sized Enterprise Sector in Nepal, 2018

Venture capital investments 0.5% Others 3.9% Loans from cooperatives 5.9% Remittance income **Unofficial loans** 8.0% Loans from BFIs 16.0% Personal savings 25.8% Ancestral properties 33.1% 0 10 15 20 25 30 35 Percentage of MSMEs

Figure: Sources of Capital to Finance Recently Established MSMEs

Source: Nepal Rastra Bank. SME Financing Study Report 2019

The Impact of COVID-19 Pandemic

The COVID-19 pandemic has significantly impacted the lives and livelihood of the most vulnerable populations (i.e. women, MSMEs, marginalized communities and persons with disabilities) in Nepal. Women have been disproportionately impacted by the pandemic because of two main factors. First, a large proportion of women are informally employed across the construction, agriculture, forestry, wholesale and retail trade, education and accommodation sectors. According to the Nepal Labor Force Survey 2017/2018, 90.5 percent of working women in Nepal are informally employed. Informal employment is distinctly identified as having unregulated employment; irregular working hours and salary payment; unregulated working environment; lack of workplace rights, benefits and insurance. Since employment is not secure and employees do not necessary receive benefits, women are disproportionately impacted by the socioeconomic impacts of COVID-19 pandemic. Second, the gender pay gap between women and men have exacerbated the situation for women. According to the Nepal Labor Force Survey 2017/2018, for every 100 rupees that a man can spend on daily necessities during the pandemic, women can only spend 70 rupees.

MSMEs are also particularly vulnerable to the impacts of the COVID-19 pandemic. In general, MSMEs have a low cash-to-asset value, therefore a disruption in market transaction as a result of the COVID-19 pandemic has significantly impacted their revenue generation capacity. Likewise, MSMEs relatively have difficulty accessing finance so they face an increased pressure in terms of loans, financial assistance and credit in the pandemic situation.

Laws and Regulations Governing Industrial Enterprises

The Government of Nepal has designed numerous laws, legal instruments and institutional provisions to advance and govern MSMEs in Nepal. The following table presents a brief list of legislation impacting enterprises in Nepal.

Table 4 Brief List of Laws, Legal Instruments and Regulation for MSME development

Legislation, Legal Instruments and Institutional Provisions	Description
	The Industrial Enterprise Act is the key document governing
	the development of MSMEs and large enterprises in Nepal.
Industrial Enterprises Act, 2020	This Act has provisions regarding income tax, rebate and
	financial support for businesses across the formal economic
	sectors.
Banking and Financial Institution Act, 2017	Provides reliable banking and financial services, provides legal
Banking and Financial institution Act, 2017	services and protects the rights of depositors and investors.
Competition Promotion and Market Protection Act, 2007	The key document ensuring and managing competition in
Competition Fromotion and Market Frotection Act, 2007	market transactions in Nepal.
Monetary Policy 2019/2020	Macroeconomic guidance to Nepal's economic growth.
Iviolitetally Folicy 2013/2020	Manages inflation, interest rates and banking industries.

Micro Enterprise Development in Nepal

The Government of Nepal has made notable advancements in developing micro enterprises in Nepal. For two decades, from the year 1998 to 2018, Nepal implemented the Micro Enterprise Development Program (MEDEP) with the main objective of increasing employment opportunities and the levels of income of the people living below the poverty line through the development of micro enterprises through entrepreneurship. MEDEP was a four phase initiative, implemented through the financial and technical support of United Nations Development Program (UNDP) and numerous international governments.

After the departure of MEDEP in 2018, the Government of Nepal designed a new initiative known as the Micro Enterprise Development Program for Poverty Alleviation (MEDPA). MEDPA is implemented in all 753 local government units and for the fiscal year 2020/2021, the government has allocated a budget of NPR 2.24 billion. The main goal of MEDPA is to improve the economic and social conditions of low income and socially backward families through micro enterprises.

MEDPA has a comprehensive implementation structure with strategies for federal, provincial, district and local levels. At the federal level, the Ministry of Industry, Commerce and Supplies (MoICS) leads the coordination, design and implementation. At the provincial level, the Ministry of Industry, Tourism, Forest and Environment (MoITFE) leads the program and delegates responsibilities to district level Cottage and Small Industry Development Board (CSIDB). At the local level, the MEDPA has established one Enterprise Development Committee at every local government.

Since its establishment until 2020, MEDPA has created more than 170,000 entrepreneurs (i.e. 76% women, 25% Dalits, 39% Janajati) and more than 170,000 employments. In Province 2, MEDPA has created around 18,000 micro entrepreneurs i.e. 10% of total micro entrepreneurs throughout Nepal.

In addition, there are groups and associations of micro enterprises in all three levels of government. At the federal level, the National Micro Entrepreneurs Federation of Nepal (NMEFEN) acts as the apex institution involved in research and capacity building activities for micro enterprises. At the district level, the District Micro Entrepreneurs Groups Association (DMEGA) acts as a coordination unit for federal and local groups of micro enterprises and at the local level, the Micro Entrepreneurs Groups Association (MEGA) carries out field-level activities, trainings and events to help entrepreneurs in their specific areas of business.

1.6. Project Background

Considering the socio-economic impacts of the COVID-19 pandemic in Nepal, four leading intergovernmental organizations i.e. International Organization for Migration (IOM), UN Women, United Nations Development Program (UNDP) and World Food Program (WFP) have jointly initiated a Collaborative Program (CP).

One of the main objectives of the Collaborative Program (CP) is to evaluate the real socio-economic impacts of the COVID-19 pandemic on aspects of food security, employment, MSMEs access to financial services and markets, gender and social inclusion (GESI), with a special focus on vulnerable populations i.e. women, MSMEs, women returnee migrants, women smallholder farmers, daily wage earners, women from marginalized communities and women led households.

1.7. Objectives of the Assignment

The main objective of this assignment is to assess the socio-economic vulnerabilities and needs of Nepali women, including women returnee migrants, affected by the COVID-19 pandemic. This study will provide information on the major obstacles faced by women in the areas of employment, MSME creation, food security, access to social services, access to financial services and markers and gender based violence and discrimination during the COVID-19 pandemic. Essentially, this study will address the following questions:

- What are the nature of obstacles (e.g. accessing financial services and markets) and prospects of expansion (e.g. through gender-responsive technologies) faced by women-headed MSMEs while operating their business?
- What is the current socio-economic status of returnee migrants, including women migrant workers, in Nepal and how has the COVID-19 pandemic impacted their employment and livelihood? What social and cultural barriers do they face to reintegrate into Nepali society?
- How are vulnerable populations i.e. daily wage earners, women-headed households, domestic workers, women-owned businesses impacted by the COVID-19 pandemic? What are their situations of food security, employment, access to financial services and access to assistance and markets?
- How can the Government of Nepal, the private sector and international organizations support the socio-economic vulnerabilities and needs of women and returnee migrants during and post-COVID-19 pandemic?

2. APPROACH AND METHODOLOGY

2.1. Approach

This assignment was completed during the COVID-19 pandemic and required a systematic and well-planned series of activities to ensure its completion. Before designing the research methodology and data collection instruments, the Research Team carried out a comprehensive literature review of relevant documents (e.g. rapid assessment of socio-economic vulnerabilities in Nepal by international organizations, COVID-19 socio-economic impact assessments, migration reports, Nepal's annual macroeconomic update). The literature review allowed for a comprehensive evaluation of the impacts of the COVID-19 pandemic on Nepali women and vulnerable populations.

Considering the current context of the COVID-19 pandemic and mobility restrictions in Nepal, the Research Team implemented a multi-tiered approach to complete this assignment. The research methodology included a mix of both field and remote surveys. Furthermore, to ensure a logical and uninterrupted progression of activities, the Research Team designed a robust work plan for the timely completion of all activities and deliverables.

To collect primary field information, the Research Team finalized a comprehensive set of data collection instruments. The data collection instruments are as follows: quantitative questionnaire (tool 1: questionnaire for households and individuals and tool 2: questionnaire for enterprise), focus group discussion checklist and key informant interview checklist.

The data collection instruments were meticulously designed to ensure that only relevant information was collected. Moreover, the Research Team recruited, trained and mobilized a professional and experienced team of enumerators and researchers to collect high-quality primary data. Lastly, the Research Team cleaned, managed and analyzed data, from both primary and secondary sources, to prepare this final report with concise, relevant findings and specific recommendations.

2.2. Research Focus: Socio-Economic Vulnerabilities

This research focused on assessing and evaluating the socio-economic vulnerabilities and needs of women, vulnerable populations (e.g. daily wage earners, domestic workers, MSMEs, marginalized communities) and women returnee migrants in the context of the COVID-19 pandemic. Through the collection of both primary and secondary data, this research has built an evidence-based findings and needs-assessment of the critical obstacles and opportunities faced by the groups of respondents. A few key areas of focus for this research assignment are: job and income loss, relief, access to and control over resources, employment and job security, situation of food security and problems of reintegration for returnee migrants.

There were two specific factors that ensured accurate, valid, reliable and complete collection of information. First, the Research Team designed and utilized a robust and holistic set of data collection instruments. Next, the Research Team recruited, trained and mobilized a professional and experienced

team for data collection and analysis. The following diagram presents the five main areas of focus for this research.

Figure 5 Main Thematic Focus of This Research Assignment



In addition to the six general focus of the assignment, this research collected information on the following aspects of entrepreneurship, employment, utilization of technologies and barriers to advancement for women-owned MSMEs.

- Existence of and opportunities for agriculture-based micro enterprise for women entrepreneurs in Province 2
- Information on gender-responsive technologies for the empowerment of women entrepreneurs in Province 2
- Issues of gender-based discrimination in the workplace and business environment in Province 2
- Barriers for accessing and controlling resources for women and marginalized populations in Province 2
- Identification of relevant technologies for women empowerment and business climate development in Province 2, with a focus on women entrepreneurs and marginalized population

2.3. Research Design

This research utilized a pragmatic combination of quantitative and qualitative research methodologies. Both primary and secondary information was collected and analyzed. Quantitative information was collected through structured household and individual surveys. Qualitative information was collected through semi-structured key informant interviews and focus group discussions. Secondary information was collected through structured literature review of key project related documents, policy papers and evaluation reports.

2.3.1. Sampling

Quantitative

The sample size for this research was calculated using a statistical sampling formula with a population variability of 50%, margin of error of 5% and a confidence interval of 95%. The following table presents the parameters used in the statistical sampling formula to obtain the sample size.

Table 5 Statistical Parameters for Sampling

Z-score	1.645
Confidence Interval	95%
Standard Deviation	0.5
Margin of Error, e	5%
Total Population Size, N	Unknown
Sample Size, n	345

All 345 sampled unit included one of the following groups of respondents: women from marginalized communities/women headed households/women daily wage earners (n=255), women returnee migrants (n=18) and women owned MSMEs (n=74). The sample size in each of the eight districts in Province 2 was determined using the Probability Proportional to Size (PPS) technique. The following table presents information on the sample size in each district of Province 2.

Table 6 Sample Size of Respondents in Each of the Eight Districts of Province 2 Nepal

District	Population (2011)	Percentage of Total Population	Sample Size
Mahottari	627,138	14.0%	47
Parsa	595,446	13.0%	45
Saptari	630,912	14.0%	47
Rautahat	689,915	15.0%	52
Sarlahi	242,229	5.0%	18
Siraha	636,359	14.0%	48
Dhanusha	479,581	10.0%	36
Bara	690,854	15.0%	52
Total	4,592,434	100.0%	345

Qualitative:

Qualitative information was collected through 24 KIIs and 16 FGDs. Informants for the KII were purposively sampled through a critical and holistic selection process and through close consultation with the UNDP Project Team. Respondents for the FGD was selected randomly and was mostly carried out with women groups.

2.3.2. Data Collection Instruments and Techniques

Household and Enterprise Quantitative Questionnaire

Quantitative data was collected from four groups of respondents, namely: women from marginalized communities, women daily wage earners, women returnee migrants and women owned MSMEs. Quantitative questionnaire was divided into two tools. Tool 1 for the households and individuals and tool 2 for enterprises. A total of 345 surveys was carried out across the eight districts of Province 2. The quantitative survey was administered utilizing a CAPI platform by a team of professional and experienced enumerators. Each interview took anywhere between 40 and 60 minutes.

Key Informant Interview Checklist

The Research Team completed a total of 24 key informant interviews. Qualitative information collected through KIIs were critical in providing in-depth information on key research areas. The information provides insights on government and development program initiatives to support the vulnerable populations in Province 2. In addition, the qualitative information provides evidence in triangulating information with the quantitative data.

Focus Group Discussion Checklist

The Research Team completed a total of 16 FGDs. Each of the FGDs had a total of 6 to 8 participants. The FGDs were facilitated by professional and experienced facilitators. Each FGD session took around 60 to 75 minutes to complete.

Literature Review

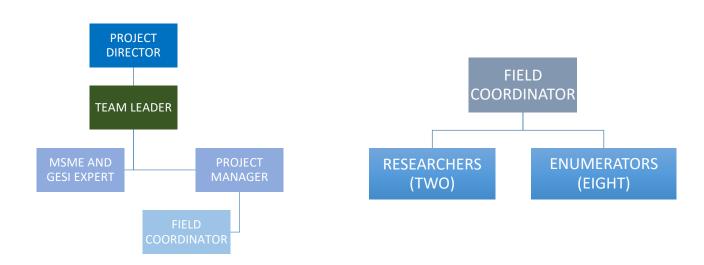
The Research Team completed a thorough review of some of the most relevant project documents. A brief list of documents reviewed is given below:

- Nepal Labor Migration Report 2020
- Nepal Labor Force Survey 2017/2018
- Migration in Nepal: A Country Profile, IOM 2019
- Status of Nepali Migrant Workers in Relation to COVID-19, IOM 2020
- Foreign Employment and its Impact on the Economy of Nepal, National Planning Commission 2020
- Socio-economic Impact of COVID-19 and Beyond on Women Domestic Workers in Nepal, ILO 2020

2.3.3. Team Composition

There were two main teams for this assignment, namely: Research Team and Field Team. The Research Team consisted of the Project Director, Team Leader, MSME and GESI Expert, Project Manager and Field Coordinator. The Field Team consisted of the Field Coordinator, eight Enumerators and two Researchers. The following diagram presents the Research Team and Field Team structures:

Figure 6 Research Team and Field Team Structures



2.4. Field Team Recruitment, Orientation and Training

The Research Team recruited a qualified and experience group of local enumerators and researchers for primary field data collection. A total of two researchers and eight enumerators were recruited and mobilized for this assignment. The criteria for recruitment was rigorous. Some of the main Field Team recruitment criteria were:

Researchers

- Minimum of Bachelor's degree in economics, social science, development studies; Master's degree preferred.
- Professional experience leading field data collection assignments
- Strong communication and interviewing skills; Experience facilitating key informant interviews and focus group discussions.
- Proficient in Nepali written and verbal communications; Strong grasp of English language.
- Experience leading a field team of enumerators for data collection.

Enumerators

- Minimum Bachelor's degree in economics, social science, development studies
- Professional experience carrying field data collection assignments
- Strong communication and interviewing skills.
- Proficient in Nepali written and verbal communications; Strong grasp of the English language
- Strong ability to utilize CAPI platform for data collection

The Research Team carried out a rigorous two-day orientation and training session for the Field Team. The orientation and training focused on the following areas: introduction on project background, context and rationale; objectives of the assignment; research standards, ethical considerations; roles and responsibilities; effective data collection techniques; review of data collection instruments; techniques for facilitating KIIs and FGDs; review of CAPI platform; logistics and field movement plan; pre-testing of data collection instruments

2.5. Data Quality Control and Assurance

The Research Team utilized a holistic approach to ensuring high data quality. There were six main components to the data quality management plan and the following diagram depicts this assignment's main components:

Figure 7 Main Components of Data Quality Management



Data Quality Assurance Measures

- Extensive review and robust design of data collection instruments
- Robust sampling methodology and systematic selection of households and individual for survey
- Comprehensive recruitment and training of Field Team

Data Quality Control Measures

- Daily supervision of field data collection by Research Team
- Immediate identification and troubleshooting of field data errors.

2.6. Ethical Considerations

The Research Team and Field Team strictly followed international best practices in research involving human participants. There were four main components to this assignment's ethical protocol

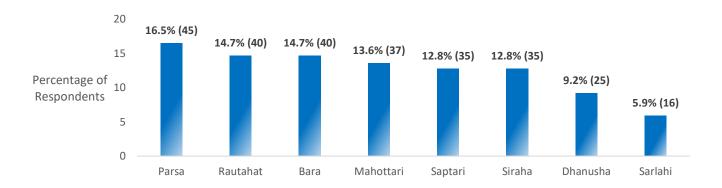
Confidentiality	The Research Team ensured confidentiality of responses and strictly respected the participant's trust. Towards this end, personal identifiable information is coded, data was stored and managed professionally, and the data is only accessible to the necessary personnel.
Informed Consent	Informed consent in verbal form was requested from each respondent before starting the interview
Communicating Results	Any errors or inconsistencies in the collected data was corrected and dealt with accordingly. Any limitations experienced in the field have been explained in detail
COVID-19 Safety Measures	The Field Team strictly followed COVID-19 safety measures. Adequate sanitation measures were adopted in the field. The Field Team utilized Personal Protective Equipment in the field while carrying out interviews and discussions.

3. KEY FINDINGS

3.1. Demographics

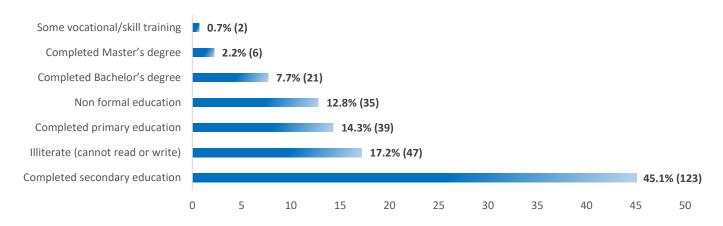
A total of 273 Nepali women, including women returnee migrants, of Province 2 were interviewed using the quantitative household questionnaire. The respondents fall under one or more of the following groups: women household heads, women from marginalized communities (e.g. Dalit, Muslim communities, Terai Janajati and others), women returnee migrants and women daily wage earners. The following graph presents information on the sampled respondents across the eight districts of Province 2.

Figure 8 Sampled Respondents Across Eight Districts of Province 2 Nepal



Almost half of all respondents i.e. 41.0% (112) were in the age range of 26 - 35, followed by the age range 18 - 25 i.e. 28.9% (79), 36 - 45 i.e. 19.8% (54) and 46 - 60 i.e. 7.3% (20). Only a small minority i.e. 2.9% (8) were at the age range of 60 or above. In terms of marital statuses, a little more than two-thirds of all respondents i.e. 76.6% (209) were married followed by not married i.e. 16.1% (44), widow i.e. 5.1% (14) and divorced or living apart i.e. 2.2% (6). Information on respondents' education level was also collected. The following graph presents complete information on the education level of all 273 respondents.

Figure 9 Education Level of Respondents



3.2. Household Characteristics

The following section explores some of the main household characteristics of Nepali women households in Province 2. Certain household features such as access to and availability of utilities (e.g. drinking water, electricity, gas); main material of house construction; and the type of toilet facilities are all closely linked to incidence of poverty and socio-economic statuses. An evaluation of these characteristics provide key insight on the lives and livelihood of some of the most vulnerable populations in Nepal.

Access to and availability of drinking water

Tube well, borehole and piped water (i.e. piped into dwelling, yard or neighborhood) are the three most common sources of drinking water for more than half of all respondents i.e. 62.0% (169). A few of the respondents i.e. 4.8% (13) stated that they purchased bottled water whereas around 3.7% (10) stated that they had a dug well in their dwellings. The findings of this study suggest that women did not have to spend large amounts of time to collect water i.e. total time to collect drinking water averaged at 6 minutes per household. This is mainly because the source of drinking water was either within their compounds or near their dwellings.

Water collected from tube well, bore hole or pipelines are rarely treated or disinfected to make safer for drinking. Only a third of all respondents i.e. 31.1% (85) stated that they treat water to make it safer to drink whereas the remaining 68.1% (186) stated otherwise. Two of the main reasons for not treating water are lack of awareness regarding the harmful effects of untreated drinking water and lack of knowledge on appropriate techniques to clean water. Out of the 85 respondents who stated they treat water, around 63.5% (54, n=85) stated that they practiced boiling water before drinking whereas around 52.9% (45) stated that they used sand water filter tanks.

Access to toilet facilities and type of house construction material

Flush or pour flush toilets are the most common types of facilities available to many respondents. An overwhelming majority of respondents i.e. 87.2% (238) stated that their household uses a flush or pour flush toilet and that the toilet is situated within their yards or dwellings. When asked if they were required to share their toilet facilities with other households in the community, almost all respondents stated no.

Almost half of all respondents i.e. 44.0% (120) stated that their dwelling's floor was either rudimentary (i.e. wood planks and bamboo) or was composed of earth, sand and dung. A large proportion of respondents who stated rudimentary flooring belonged to the Terai Dalit or Muslim communities. On the other end of the spectrum, around 56.0% (153) stated they had finished floors i.e. polished wood, ceramic tiles, cement or carpets). In terms of the type of material used for exterior walls, almost half of all respondents i.e. 41.8% (114) either had walls built of rudimentary materials (e.g. bamboo, stone, plywood or cardboard) or had no walls at all. This finding indicates that a large portion of respondents are relatively more exposed to natural calamities (e.g. high wind, rain) and are particularly more vulnerable to the negative health impacts of the COVID-19 pandemic.

3.3. Access to Health Facilities

The following section explores women's access to health facilities before and during the COVID-19 pandemic. A comparison between timelines provides means to deduce the distinct impacts of COVID-19 pandemic on women's access. Using carefully formulated questions, respondents were asked to share the types of obstacles they have faced in accessing health care and their views on how to improve their situations.

A majority of respondents i.e. 71.0% (195) had access to health facilities before the COVID-19 pandemic, while the remaining 29.0% (78) stated otherwise. Some of the main reasons for 29.0% of the respondents not having access to health facilities are due to lack of financial resources to visit doctors and purchase medicines when needed and tendency to instead apply alternative traditional medicine for treatment purposes. Findings from focus group discussions suggest that women are often encouraged from their society to adopt natural herbs and medicines for treatment instead of visiting a formal doctor. Considering the current context of the COVID-19 pandemic, this practice might further exacerbate the impact of the disease on women since the effectiveness of traditional methods are often not backed by rigorous scientific evidence and methods.

The COVID-19 pandemic and the mobility restrictions imposed by the Government of Nepal have affected the ability of many women to obtain necessary medications and health care. Out of 273 respondents, more than half i.e. 52.4% (143) stated they are unable to obtain necessary medication and medical attention since the outbreak of the pandemic. Two of the main reasons for this inability were: unreasonably long wait times in clinics due to patient overload and increased cost of visiting hospitals and purchasing medications.

Women are disproportionately impacted by long wait hours in clinics and increased cost of health care. Findings from focus group discussions suggest that women are disproportionately impacted by long wait hours in clinic since they are extremely occupied with household errands and family responsibilities. In addition, increased cost of health care and medications mean that women have to rely on external financial assistance (e.g. neighbors, relatives, formal financial institutions) to fund their medical expenses, which are difficult to access.

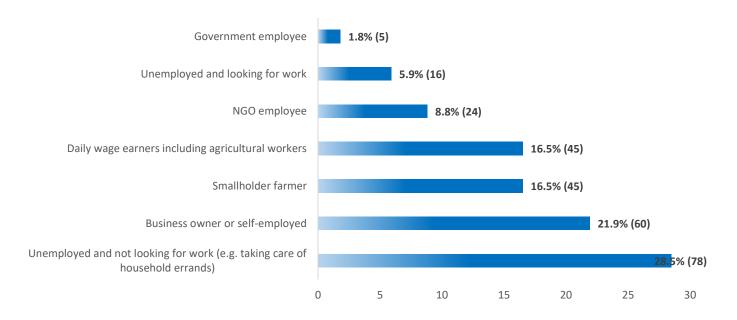
3.4. Employment, Livelihood and Income

The following section assesses the economic and financial impacts of the COVID-19 pandemic on women's employment, livelihood and income. With strong quantitative and qualitative evidence, this section presents information on the extent of the pandemic's impact on income levels and employment statuses as well as how Nepali women have endured a variety of adverse socio-economic effects.

The disaggregation of the respondents' occupation statuses shows that around 22.0% (60) of the women are business owners followed by smallholder farmers i.e. 16.5% (45), daily wage workers including agricultural workers i.e. 16.5% (45), NGO employees i.e. 8.8% (24) and government employees i.e. 1.8% (5). On the other end of the spectrum, around 28.6% (78) of the women are unemployed and not looking for

work and 5.9% (16) who are unemployed and looking for work. The following graph provides complete information on the occupation statuses of all 273 women respondents.

Figure 10 Occupation of Respondents



Out of the 105 women who are business owners and daily wage earners, the following table provides complete information on the economic sectors of their engagement.

Table 7 Economic Sector of Respondent Engagement

Sector	Percentage of Respondents
Retail or wholesale	33.3% (35)
Fashion, cosmetics and hair dressing	31.9% (33)
Livestock and sales of animals	15.3% (16)
Accommodation and food services	6.9% (7)
Agriculture, fishing or mining	4.2% (4)
Construction or utilities	4.2% (4)
Government or NGO	2.8% (3)
Manufacturing	1.4% (1)

Income and Livelihood

The primary source of household income for a majority of women i.e. 65.6% (179) are either from cereal based agriculture, sale of cash or high value crops or daily wage labor. Findings from focus group discussions suggest that daily wage earners are significantly impacted by the COVID-19 pandemic. Women daily wage earners have completely lost their source of income and are in desperate need of financial assistance. Moreover, respondents stated that although smallholder women farmers have been able to

produce cereal crops and high value crops, they haven't been able to effectively deliver produce in the markets and to the customers. As a result, many of their produce have gone to waste resulting in significant loss of income.

Loss of income has become a major issue for many respondents. Almost half of all respondents i.e. 45.8% (125) have significantly lost income in their jobs in the past twelve months. This has either been the direct or indirect impact of the COVID-19 pandemic. Directly, around 16.1% (44) of the women have lost their jobs in the last twelve years. Indirectly, women's work load has increased tremendously due to increased household errands and increased responsibility of caring for family members. Findings from the focus group discussions suggest that women believe they are disproportionately impacted by the COVID-19 pandemic, since men in their households have the spare time to travel relatively long distances to look for daily wage engagements whereas women find themselves occupied with household errands.

External Assistance during COVID-19 pandemic

For the few women who were receiving benefits from the government before the COVID-19 pandemic, the pandemic has led to delays and difficulties in obtaining the same support. Only about 10.0% (26) of women received regular support from the Government of Nepal before the COVID-19 pandemic. For these women, many received single women allowances from the government whereas others received senior citizen benefits. When asked if they had experienced delays or difficulties receiving these support during the pandemic, more than 90% of them stated yes.

Only about a third of all respondents i.e. 22.7% (62) have received assistance in the form of food supply from the Government of Nepal. The food assistance for 62 families have averaged at around 20 kilograms of cereal crops per family in the last six months.

3.5. Access to Financial Services

This section explores the financial situation of Nepali women during the COVID-19 pandemic. Through an in-depth analysis of savings, investments, loans and access to financial facilities and instruments, this section presents an evidence-based finding on the financial situation and empowerment of women in the context of COVID-19.

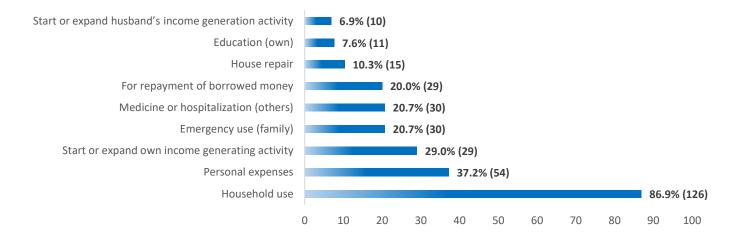
Information on loan

The percentage of women who have applied for a loan in the last twelve months is quite large. Out of 273 respondents, a little more than half i.e. 54.9% (150) have applied for a loan in the past year and almost all of them have successfully received the loan amount. On the other end of the spectrum, out of 45.0% (123) of the respondents who have not applied for a loan, many i.e. 88.6% (109) haven't applied because they don't require one and few i.e. 14.6% (18) stated that they lack the knowledge to access financial services and hence haven't applied for a loan.

The reasons for borrowing loans are varied among respondents. Some of the reasons are directly related to mitigating the impacts of COVID-19 (e.g. purchasing medications, treatment) while others are more related

to general household purposes and events (e.g. food, marriage and others). Out of the 145 respondents who have applied for a loan and received it, the following graph presents complete information on the reasons for applying for a loan:

Table 8 Main Reasons for Applying for a Loan



General household use i.e. 86.9% (126) and personal expenses i.e. 37.2% (54) are two highest frequency reasons stated for why respondents have applied for a loan. Considering the fact that many respondents have witnessed income loss in their jobs and the fact that most family members are present at home throughout the day, it is obvious that respondents had to look for alternative sources of cash to provide for their family. The average amount of loan taken by 145 respondents is NPR 193,000 per respondent, where the highest amount is NPR 1,500,000 and the lowest amount is NPR 10,000.

Information on savings

Almost half of all respondents i.e. 49.5% (135) have put money away for savings. Many have placed their savings in microfinance institutions i.e. 60.0% (81, n=135), some have placed it in private banks i.e. 20.0% (27, n=135) while others have placed them in cooperatives i.e. 31.9% (43, n=135). A little less than half i.e. 41.8% (114) of all respondents own individual savings account in banks and financial institutions while the remaining 58% didn't have any. Investing in income generating activities and acquiring lands and assets were stated as the two most important reasons why many respondents were dedicating their incomes to savings.

When asked if savings and investment were a priority for them, almost half of all respondents i.e. 50.5% (138) stated yes whereas the remaining 49.5% (135) stated otherwise. Findings of focus group discussion suggest that women in communities in Province 2 want to save for old age or for marriage purposes. Moreover, women would like to save more in individually owned bank accounts but are required to save in storage boxes inside their homes since they lack the knowledge and support to open a bank account.

Since the outbreak of the COVID-19 pandemic and the mobility restrictions imposed by the Government of Nepal, many women i.e. 26.4% (72) have been compelled to sell of their assets and livestock, around 25.3% (69) have skipped making a loan payment and around 16.5% (45) have depleted their savings in order to pay for food healthcare or other necessities. A large portion of the respondents who stated the above reasons are from the Dalit or Muslim communities.

3.6. Gender Equality and Social Inclusion

The exclusion of women and vulnerable groups (e.g. daily wage earners, women from marginalized communities) from the development process is an impediment to socio-economic growth in Nepal. GESI must be advanced to ensure efficient, equitable and effective development. The following section explores the issues of gender discrimination, gender-based violence and gender equality in Province 2 in the context of the COVID-19 pandemic. This section analyzes aspects such as access to resources, patters of power and decision making, gender and social roles and responsibilities and employment and income.

The burden of keeping the house clean and preparing food for the household have entirely fallen upon the wife of the household since the outbreak of the COVID-19 pandemic. Out of a total of 273 respondents, almost half i.e. 42.9% (117) stated that in the past twelve months, keeping the house clean and preparing food have been the sole responsibility of the wife of the households. On the other end of the spectrum, around 48.0% (132) of the respondents stated there was a shared responsibility in the household.

Almost a third of all respondents i.e. 30.0% (82) stated that the wife of the household is solely responsible for taking care of children and ill people in the family. Findings from the focus group discussions suggest that women are expected to take care of the entire family during the COVID-19 pandemic, therefore they were unable to dedicate enough time to search for employment or invest time in other income generating activities.

While women are primarily the ones engaged in preparing food and taking care of the family, the decision of using household income disproportionately falls on the man of the households. The findings of this study suggest that in 25.3% (69) of the household, the husband utilizes the income and purchases household products while in 20.0% (55) of the household the wife is responsible for utilizing income. Likewise, almost half of all households i.e. 46.9% (128) stated the responsibility of utilizing income is shared between different members of the household.

Around 15.0% (41) of the respondents stated that they haven't felt safe at home in the last six months and an overwhelming majority of respondents i.e. 85.3% (233) believe that the COVID-19 pandemic has worsened their feeling of safety at home. Findings from the focus group discussion suggest that women haven't felt safer at home due to two main reasons: first is due to the buildup of frustration in the household due to job and income losses and second is due to the exponential increase of women's responsibility in the household throughout the day.

The incidence of arguments or conflicts in the household have increased during the COVID-19 pandemic. Out of 273 respondents, almost half i.e. 47.3% (129) stated they have had one or two major arguments in

the last six months, whereas around 6.2% (17) that they have arguments at home daily and around 5.9% (16) stated they have weekly arguments. In addition, around 15.4% (42) respondents believe that the COVID-19 pandemic has made conflicts and arguments more frequent.

Women believe that they face increased protection risks as a result of the COVID-19 pandemic. Almost half of all respondents i.e. 45.8% (125) believe that women face increased protection risks as a result of the COVID-19 pandemic. Emotional abuse i.e. 65.6% (82, n=125), physical violence i.e. 53.6% (67, n=125) and economic violence i.e. 79.2% (99, n=125) are the top three protection risks mentioned by respondents. When asked if they knew where to report cases of violence, only 60.0% (164) stated yes whereas the remaining 40.0% (109) stated otherwise.

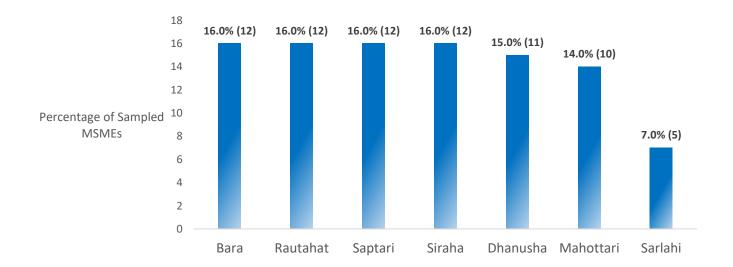
3.7. Women-Led MSMEs During the COVID-19 Pandemic

One of the main objectives of this assignment is to assess the status of women entrepreneurs and womenled Micro, Small and Medium Enterprises (MSME) in the context of the COVID-19 pandemic. Using a robust quantitative questionnaire, this assignment has collected and analyzed vital information on MSME's access to finance; their coping mechanisms during the pandemic; their operational statuses and some of the main challenges and opportunities faced by women entrepreneurs.

General Information

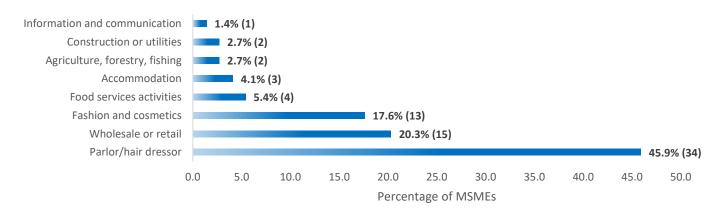
A total of 74 women-led MSMEs and women entrepreneurs across Province 2 were surveyed for this assignment. Out of the 74 MSMEs, samples were distributed across various districts of Province 2. The following graph presents information on the number of surveyed respondents in various districts of Province 2.





A large portion of the women entrepreneurs are in the business of parlor and hair dressing i.e. 45.9% (34), followed by wholesale and retail trade i.e. 20.3% (15) and fashion and cosmetics i.e. 17.6% (13). The following graph presents complete information on the occupation sectors of all surveyed MSMEs.





This research found a distinct discrepancy in the registration statuses of women-led MSMEs. A majority of the MSMEs i.e. 61.0% (45) stated that they were formally registered during the time of establishment whereas the remaining 39.0% (29) stated otherwise. One of the main reasons for not registering was lack of knowledge on the process and its benefits. On the other hand, those who stated formal registration, they were registered at one or more of the following agencies: Department of Small and Cottage Industries, Inland Revenue Department, Municipality Offices and the Chamber of Commerce.

Sole proprietorship and partnerships were the two most common types of legal statuses of MSMEs. A large majority of women-led MSMEs were operating under sole proprietorship i.e. 77.0% (57), whereas around 20.0% (15) stated that they were operating under a partnership. The remaining 3.0% (2) stated that they were unaware of their company's legal status.

The low age and relative inexperience of many women-led MSMEs might make them particularly vulnerable to the socio-economic impacts of the COVID-19 pandemic. Around 38.0% (28) of the enterprises are either less than one-year-old or between one to two years old. This finding indicates that many enterprises had just opened their doors when the COVID-19 pandemic started picking up pace in early 2020. On the other end of the spectrum, around 62.0% (46) of the enterprises are more than three years old.

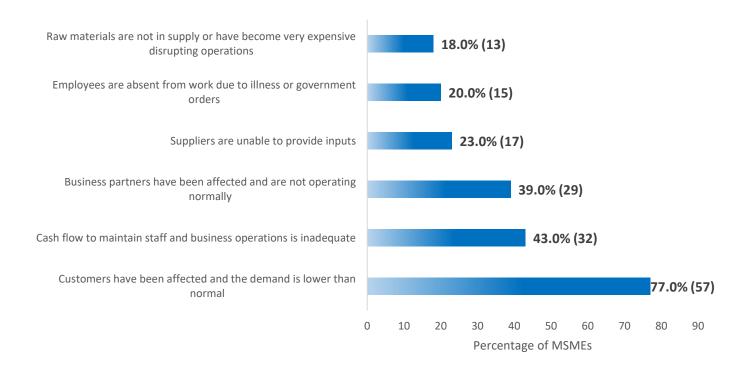
Operational Status and COVID-19 Impact

The COVID-19 pandemic and movement restrictions imposed by the Government of Nepal have significantly impacted the operational statuses of many women-led MSMEs. More than half of all enterprises i.e. 56.8% (42) have temporarily closed their operations, either due to the mandate of the Government of Nepal or due to individual fears over the spread of coronavirus. Likewise, around 25.7% (19) stated they were operating with reduced hours and/or reduced staff. Around 5.4% (4) stated that they had

permanently closed their businesses due to the impacts of the pandemic. The most affected enterprises were in the parlor and hair dressing; fashion and cosmetics and wholesale and retail trade sectors.

Women-led enterprises have witnessed reduced demand and sales of their products or services, debilitating loss of revenue and problems accessing cash or financial assistance. Many of the surveyed MSMEs are in the sectors of fashion, cosmetics and hair dressing and require physical customer visits for their market transactions. However, because of the fear of the coronavirus and mobility restrictions imposed by the Government of Nepal, customer visits to these MSMEs have drastically decreased, impacting the source of revenue for these enterprises. These distinct aspects of women-led MSMEs indicate that they might be relatively more vulnerable to the impacts of the COVID-19 pandemic. Almost half of all enterprises i.e. 49.0% (36) stated they were facing reduced demand or sales and around 50.0% (37) stated they had problems accessing cash or financial assistance. Alternatively, the following graph lists the main challenges faced by women entrepreneurs in Province 2 due to the COVID-19 pandemic.





Many MSMEs have resorted to employee lay-off to cope with drastic losses in revenue and decrease in demand. Almost a third of all enterprises i.e. 29.7% (22) stated that over 41 percent of their employees have been laid off since the beginning of the COVID-19 pandemic in Nepal in 2020. Entrepreneurs stated that they were reluctant in letting go of their employees and would require their services if the pandemic were to go away. However, since many enterprises are low on cash and are reeling from the socioeconomic impacts of the pandemic, they have been compelled to let go of their employees.

More than two-thirds of all MSMEs do not have a business continuity plan to survive the COVID-19 pandemic. Two of the main reasons for the lack of a plan are: lack of business knowledge and education and lack of support from family members and society. Findings from focus group discussions suggest that women entrepreneurs are extensively engaged in running their businesses and fulfilling their family responsibilities, that they do not have extra time to prepare business plans or strategies. Moreover, even if they made time, entrepreneurs stated that they are not supported by family members and the society when it comes to advancing their businesses.

On the other end of the spectrum, less than a third i.e. 25.7% (19) of all enterprises have a business continuity plan. For the enterprises that have a business continuity plan, many have considered introducing a new product while others have considered an entirely new business model. The following table presents complete information on the measures taken by enterprises for business continuity.

Table 9 Measures Taken for Business Continuity

Measures Taken For Business Continuity	Percentage of MSMEs
Considering introduction of new products and services	78.9% (15)
Considering new business model	73.6% (14)
Increasing price of products and services	36.8% (7)
Negotiating with lenders for lowering financial costs	21.0% (4)

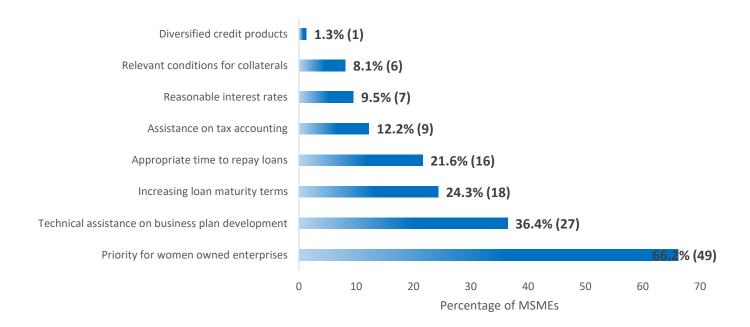
External Assistance from The Government of Nepal and Banks during COVID-19 Pandemic

External assistance in the form of support packages are very uncommon amongst women-led MSMEs. More than half of all enterprises i.e. 59.5% (44) stated that they are not aware of any support packages. Nonetheless, entrepreneurs are in desperate need of assistance in the form of deferral of rent, mortgage or utilities i.e. 47.3% (35), technical assistance in designing business plans i.e. 47.3% (35), deferral of credit payments, suspension of interest payments i.e. 35.1% (26) and loans with subsidized interest rates i.e. 31.1% (23).

Lack of awareness on the availability of existing support packages and difficulty in applying for assistance were stated as the two main reasons why entrepreneurs haven't received external assistance during the COVID-19 pandemic.

Specialized financial assistance for women-led MSMEs are in high demand. A little more than half i.e. 66.2% (49) of all enterprises want banks and financial institutions to prioritize women-owned enterprises in their budget and support planning processes. Likewise, almost a third of all MSMEs i.e. 24.3% (18) want banks and financial institutions to increase the loan maturity terms so as to allow entrepreneurs more flexibility to spending their loan payments. The following graph presents complete information on the types of financial assistance demanded by women entrepreneurs of Province 2.

Figure 14 Types of Financial Assistance Demanded by Women Entrepreneurs



Women entrepreneurs want to be trained on business plan development, financial management, product/service quality control and financial and taxation consulting services. The wholesale and retail trade and the fashion and cosmetics sectors have the highest proportion of entrepreneurs that would like to receive the aforementioned training and skills. Findings from the focus group discussions suggest that training in these areas would equip women entrepreneurs with the skills they need to survive the COVID-19 pandemic. Moreover, respondents stated that since they have either temporarily or permanently closed their business during the pandemic, they have relatively more spare time to involve themselves in training and professional development.

Access to Financial Services, Information and Markets

High interest rates, complicated application process and lack of detailed business plans leading to denial of financial assistance were stated as the three of the most common impediments to accessing finances for MSMEs. Since a majority of women entrepreneurs are engaged in the fashion and cosmetics and hair dressing sectors, their monthly and annual cash flows are low and unreliable. In addition, their cash to asset ratio is also relatively low. The findings of this study also found that a large portion of these enterprises are not registered with the Government of Nepal and therefore do not benefit from support packages and assistance programs. Therefore, they are particularly vulnerable to external shocks and require assistance to survive the COVID-19 pandemic. Moreover, findings from focus group discussions suggest that entrepreneurs would like to expand their businesses and modify their business models but they require external financial support (e.g. appropriate collateral requirements, appropriate loan maturity and repayment terms).

3.8. Women Returnee Migrants During the COVID-19 Pandemic

One of the main respondents of this assignment are women returnee migrants and the Research Team was able to collect important information regarding their situation during the COVID-19 pandemic. Out of the 273 respondents, around 6.6% (18) were women returnee migrants.

Almost half of all women returnee migrants i.e. 44.5% (8, n=18) were engaged in domestic work in their destination countries followed by security guard (22.3%) and agriculture (11.1%). In terms of their legal statuses, 77.8% (14) were documented whereas 22.3% (4) were undocumented i.e. migrated out of Nepal through informal routes without official documentation and work visas.

Women returnee migrants have faced significant barriers while accessing health facilities during the COVID-19 pandemic. Lack of appropriate medicine and high cost are stated as the top two barriers to accessing health care facilities. Moreover, women returnee migrants are especially worried about their ability to purchase food and medical supplies during the COVID-19 pandemic since they are currently unemployed and have lost their sources of income.

The COVID-19 pandemic has impacted returnee migrants' relationship with their family members. Loss of employment for returnee migrants has meant a decrease or halt in remittance income to their household. Since remittance is a major source of income for many of these households, family members of returnee migrants are not pleased by their abrupt return. Women returnee migrants have stated that their family members have not been entirely welcoming and have expressed concerned over their abrupt return. This aspect could act as an obstacle for the reintegration of returnee migrants into the society and economy.

A significant portion of women returnee migrants i.e. 50.0% have obtained a loan in the last twelve months. Two of the main reasons for getting a loan has been to start or expand their own income generating activity and household use e.g. food, utensils. The average amount of loan obtained by 50% of women returnee migrant is NPR 120,000.

Many women returnee migrants have been unable to the purchase the required amount of food due to shortages in the market and loss of income. Around 60% of all respondents stated concern over their ability to purchase the required quantity of food for their household. Likewise, respondents stated that the mobility restrictions imposed by the Government of Nepal have critically impacted their ability to access market resources and engage in income generating activities.

Upon return to Nepal from their destination countries, many women returnee migrants i.e. 77.8% (14, n=18) have not felt safe in their own homes. Respondents believe that the situation has gotten worse after the outbreak of the COVID-19 pandemic due to loss of income and increased work load on women in the households. Respondents stated that arguments and conflict over household income and food consumption has increased during the COVID-19 pandemic. Moreover, women returnee migrants have expressed interest in becoming a member of community based organizations and women groups to help them reintegrate back into their communities.

4. CONCLUSIONS AND RECOMMENDATIONS

The COVID-19 pandemic has caused wide-ranging socio-economic impacts on the lives and livelihood of the most vulnerable women in Nepal. Loss of income and employment inequalities, including gendered division of labor and gendered pay-gaps, have exacerbated the impacts of the pandemic. Likewise, unpaid family labor and increased health care responsibilities have depleted women's ability to engage in productive income generating activities.

Women-led MSMEs are particularly vulnerable to the socio-economic impacts of the pandemic. Considering the fact that a large majority of women entrepreneurs are engaged in the field of fashion, cosmetics i.e. boutique and beauty salon along with wholesale and retail trade, decrease in demand and low market transactions have resulted in the complete loss of sales and revenue. In addition, many women entrepreneurs have failed to prepare an appropriate business continuity plan to survive the pandemic, which could lead to total business failure and loss of livelihood in the coming months.

External assistance in the form of appropriate support packages are in high demand and critical to help the most vulnerable during this pandemic. Only a few women were found to be receiving support such as single women allowances and senior citizen allowances, whereas a large majority would like to receive support to revive their economic livelihood. Likewise, many respondents are facing food insecurity in terms of access to food but only a few have received food-based support from the Government of Nepal.

The following section utilizes the main findings of this study and presents some specific and general recommendations for moving forward.

Ensure active participation of rural women and women-led civil society organizations at local and provincial levels to advocate on behalf of groups of vulnerable populations for equitable rights, access to resources and markets and external assistance during the COVID-19 pandemic. This responsibility mainly falls under the purview of line ministries across the eight districts of Province 2. Findings from focus group discussions and key informant interviews have found that women-led organizations and communities haven't been able to produce effective results during the COVID-19 pandemic. Specifically, there is high request in the communities for medications and personal protective equipment, access to loan facilities to revive businesses and tax/mortgage deferrals from the government of Nepal. Respondents mentioned that there wasn't active participation from community members and that the voices of the most vulnerable were often ignored or overlooked by concerned authorities.

Provide vocational and technical training to rural women across all eight districts of Province 2 to increase their employability and competitiveness. These trainings need to be supplemented by entrepreneurship and market development trainings. This responsibility falls under the purview of civil society organizations, non-governmental organizations and the private sector agencies. Specifically, daily wage workers engaged in the construction and manufacturing sectors would like to receive training on the areas of fashion, tailoring and hair dressing. Since most daily wage earners have lost their employment or their income during the COVID-19 pandemic, they would like to explore other income-generating activities. For instance, women from focus group discussions stated that they would like to open their own parlor or

tailoring center in their communities. On the other hand, women entrepreneurs in the sector of wholesale and retail trade would like to receive training on e-commerce and technology. They would like to explore non-cash methods for payment and delivery of groceries to customers.

The Government of Nepal and respective line ministries have the important responsibility to protect vulnerabilities by providing strong social security schemes and livelihood generating initiatives. Social security scheme like emergency unemployment insurance, single women allowances and disability allowances are highly requested by respondents across Province 2. In addition, since the COVID-19 pandemic has drastically decreased revenue and sales for many women, women entrepreneurs and business owners are in desperate need of external support in the form of deferral of rent, mortgage or utilities; cash transfers; soft loans with subsidized interest rates and easy access to appropriate credit instruments. The Government of Nepal needs to work closely with district chapters of FNCCI and microfinance institutions to design relevant and appropriate plans for the most vulnerable populations of Province 2.

Develop a robust and actionable plan to reintegrate women returnee migrants into the Nepali economy during and after the COVID-19 pandemic. The findings of this study indicate three important strategies for reintegration, namely: the design of a comprehensive and accurate mapping of women returnee migrants. This database would allow for information on returnee's education background, current employment status, preferred areas of work and existing and required training and skills. This database would be the foundation for developing relevant policies and programs. Next, there should be a robust plan to ensure easy access to financial facilities and instruments for returnee migrants. Financial instruments like loans need to be without collateral and mortgage requirements; the process of acquiring loan needs to be easy and banks and financial institutions need to design loan schemes to match the requirements of returnee migrants.

Promote the Micro Enterprise Development (MED) model perfected through the MEDPA to create more micro enterprises and effectively train existing entrepreneurs. In Province 2, MEDPA has created an estimated 18,000 micro enterprises i.e. around 14,000 women micro enterprises. Projects and initiatives through non-government organizations and civil society organizations need to incorporate techniques used by MEDPA to create more micro enterprises in the areas of energy, construction, services and agriculture sectors. Moreover, capacity building initiatives need to focus on Enterprise Development Facilitator, one of the main authorities responsible for training and promoting micro enterprises in a region.

Design and implement socio-economic protection schemes for returnee migrant reintegration. Large numbers of migrants have returned to Nepal as a result of the COVID-19 pandemic, and this has been due to loss of employment, health concerns of documentation requirements. As a result, the government of Nepal and relevant line ministries need to design, implement and enforce special social protection schemes to ensure appropriate reintegration of returnee migrants into Nepali communities. For instance, the existing Social Security Fund (SSF) needs to strengthen social insurance systems by promoting employment protection schemes and unemployment insurance schemes. Moreover, the Social Security Fund needs to account for both the formal and informal workers.

Ensure reintegration of women returnee migrants through employment placement and cultural reinstatement programs. Women returnee migrants have been forced to leave their jobs and income sources in countries of destination and return to Nepal due to the COVID-19 pandemic. Upon return, they have faced unemployment and loss of income. As a result, the Government of Nepal, through various respective line ministries, need to design and implement employment placement programs for returnee migrants. For instance, the Prime Minister Employment Program has been quite active during the COVID-19 pandemic in employing daily wage laborers from around the country. However, PMEP programs and initiatives need to focus on identifying and supporting women returnee migrants from throughout Nepal. Likewise, Community Based Organizations (CBOs) and Non-Governmental Organizations (NGOs) need to support in the societal reintegration of women returnee migrants.

ANNEX

ANNEX 1: QUANTITATIVE QUESTIONNAIRE

Quantitative Questionnaire for Households and Individuals

(Women-Headed Households, Women Returnee Migrants, Women from Socio-Economically Marginalized Groups, Women Daily Wage Workers, Women Domestic Workers)

A. General Information:

No.	Question	Option
1	Province	
2	District	
3	Municipality	
4	Ward	
5	Tole Name	
6	Date of Interview	

B. Household Information

No.	Question	Option
1	Name of respondent	
2	Gender of respondent	Woman
		Man
		Other
		Prefer Not to Say
3	Relationship to head of household	Head
		Spouse
		Child
		Parent
		Other relative (please
		specify)
		No relation
		Do not know
4	Age	
5	Marital status	Married
		Divorced
		Living apart, not
		divorced
		Widow or widower
		Not married

No.	Question	Option
6	Current level of education	Non formal education
		Completed primary
		education
		Completed secondary
		education
		Completed Bachelor's
		degree
		Completed Master's
		degree
		Illiterate (cannot read or
		write)
7	Ethnicity	Hill high caste
		Hill janajati
		Hill Dalits
		Madhesi high caste
		Madhesi intermediate
		caste
		Madhesi janajati
		Madhesi Dalits
		Muslims
		Others
8	Do you or anyone in your household have a disability? (physical or	Yes
	mental)	No
9	Do you or does anyone in your household have a chronic illness?	Yes
		No
10	Does your household currently have a labor migrant abroad?	Yes
		No
11	Does your household have a labor migrant who returned home	Yes
	prematurely in the past twelve months?	No
12	Have you received remittances in the past twelve months?	Yes
		No
13	What is the status of remittance received in the past twelve months?	Increased
		Decreased
	(only if "yes" in question 12)	Stayed the same
		Do not know
14	Are you aware about the COVID-19 pandemic?	Yes
		No

C. Questions for Returnee Migrants

No	Questions	Option
1	Are you a returnee migrant?	Yes

No	Questions	Option
		No
	(if "no" go to the next section)	
2	Country you returned from	India
	, ,	Malaysia
		Qatar
		United Arab Emirates
		Saudi Arabia
		Bahrain
		Oman
		Japan
		Others (please specify)
3	Duration of stay in the foreign land during your last stay (total duration in months)	
4	What is the main sector of activity of your employment in	Manufacturing
	foreign land? (single select)	Agriculture
		Accommodation or food services
		Tourism
		Production
		Domestic employment
		Security guard
		Construction
		Others (please specify)
5	What was your status in the foreign land?	Undocumented
		Documented
6	Did you have an insurance scheme when in foreign land?	Yes
		No
		Do not know
7	When did you return to Nepal?	
8	Have you stayed in quarantine after returning?	Yes
		No
9	Have you found any difficulty in adjusting in your locality after	Yes
	returning to Nepal?	No
10	If yes, what type of difficulty?	
11	What is your most important concern under the current	Shortage of food
	circumstances? (choose only one)	Increase in food prices
		Shortage of medicine
		Disruption of medical services
		Disruption of education
		institutes
		Getting sick
		Lack of employment

No	Questions	Option
		Disruption of livelihood sources
		Travel restrictions
		No concerns
		Others (please specify)
12	What barriers do you face while accessing health facilities during	Proximity to services
	COVID-19? (multiple select)	Poor quality of services
		Lack of medicines
		Lack of competent personnel
		Fear of contracting COVID-19
		Transportation cost
		Lack of finances
13	Did the COVID-19 pandemic affect your relationship with others	Yes
	in your family and community?	No
		Don't know
14	Do you have any plan to return to foreign land?	Yes
		No
	(if "yes" go to question 15)	
15	Why do you want to return to foreign land? (only if "yes" to	Due to poverty
	question 14) (multiple select)	Lack of employment
		opportunities in Nepal
		Low income
		Other
16	Have you taken any loan for foreign employment?	Yes
		No
17	If yes, what is the loan amount?	

D. Household Characteristics:

No.	Questions	Option
1	What is the main source of drinking water for members	Piped water (piped into dwelling, piped
	of your household?	to yard, piped to neighbor, tap)
		Tube well or borehole
		Dug well
		Water from spring
		Rainwater
		Tanker truck
		Surface water (river, lake, pond, canal)
		Bottled water
		Other (please specify)
2	How long does it take to go there, get water, and come	(in minutes)
	back?	Do not know

No.	Questions	Option
3	What is the main source of water used by you or your	Piped water (piped into swelling, piped
	household for other purposes such as cooking and	to yard, piped to neighbor, tap)
	handwashing? (choose only one)	Tube well or borehole
		Dug well
		Water from spring
		Rainwater
		Tanker truck
		Surface water (river, lake, pond, canal)
		Other (please specify)
4	How long does it take to go there, get water, and come	(in minutes)
	back?	Do not know
5	Do you do anything to the water to make it safer to	Yes
	drink?	No
		Do not know
5a	What do you usually do to make the water safer to	Boil
	drink? (multiple select) (do not read options)	Add bleach or chlorine
	, , ,	Strain through a cloth
		Use water filter (ceramic/sand)
		Solar disinfection
		Let it stand and settle
		Other (please specify)
		Do not know
6	What kind of toilet facility do members of your	Flush or pour flush toilet
	household usually use? (single select)	Traditional pit latrine (no water)
		Composting toilet
		Bucket toilet
		No facility
		Other (please specify)
7	Do you share this facility with other households?	Yes
	(if "yes" go to question 8, otherwise go to question 9)	No
8	Including your own household, how many other	One to two
	households use this toilet facility?	Three to ten
		More than ten
		Do not know
9	If you do not share the toilet facility, where is this toilet	In own dwelling
	facility located?	In own yard
		Elsewhere
10	What type of fuel does your household mainly use for	Electricity
	cooking?	Liquefied Petroleum Gas
	_	Natural Gas
		Biogas

No.	Questions	Option
		Kerosene
		Coal
		Charcoal
		Wood
		Animal dung
		Others
		Do not know
11	What is the main material on the floor of your	Natural floor (earth/sand/dung)
	dwelling?	Rudimentary floor (wood
		planks/bamboo)
		Finished floor (polished wood, ceramic
		tiles, cement, carpet)
		Other (please specify)
12	What is the main material on the roof of your dwelling?	No roof
		Palm leaf
		Rustic mat
		Bamboo
		Wood planks
		Cardboard
		Metal or galvanized steel
		Wood
		Cement fiber
		Cement
		Others (please specify)
13	What is the main material on the exterior walls of your	Natural walls (no walls/palm/sand)
	dwelling?	Rudimentary walls (bamboo, stone,
		plywood, cardboard, reused wood)
		Finished walls (cement, stone with lime
		or cement, bricks, cement blocks, wood
		planks)
		Others (please specify)

E. Access to Health Facilities

No.	Questions	Option
1	Did you or anyone in your household have access to a health facility	Yes
	before the COVID-19 pandemic?	No
		I do not go to health
		facility
2	Have you or anyone in your household delayed, skipped or been	Yes
	unable to complete health care visits since the outbreak of COVID-19	No
	pandemic?	Refused

	(if "yes" go to question 3, otherwise go to question 4)	Do not know
3	If yes, for what reasons have you or any other member of your	Cost – could not afford
	household delayed or skipped needed health care since the outbreak	care
	of COVID-19 pandemic?	Cost – could not afford
		transportation cost
	(multiple select)	Clinic was closed
		Clinic had a long wait time
	(Please do not read the options)	or was understaffed
		Concerns about COVID-19
		infection
		Appointment forgotten
		Too busy
		Had to work
		Other (please specify)
4	Have you or any other member of your household been unable to	Yes
	obtain needed medications since the outbreak of COVID-19	No
	pandemic?	Refused
		Do not know

F. Employment, Livelihood and Income:

No.	Question	Option
1	Which occupation best describes your main job/activity as of the	Farmer
	end of March 2021?	Worker (including agricultural
		works)
	If "worker" go to question 2.	Business owner or self-
		employed
	If "business owner or self-employed" go to question 2	Unemployed and looking for
		work
		Unemployed and not looking
		for work (e.g. taking care of
		household errands)
		Government employee
		NGO employee
		Others (please specify)
2	Which sector best describes your main job/activity as of the end	Agriculture, fishing or mining
	of March 2021?	Livestock and sales of animals
		Manufacturing
	(only if options "worker" or "business owner or self-employed" in	Construction or utilities
	question 1)	Retail or wholesale
		Transportation or storage

No.	Question	Option
		Accommodation and food
		services
		Information and
		communication
		Financial activities or real
		estate
		Education
		Health
		Government or NGO
		Others (please specify)
3	What are the primary, secondary and tertiary sources of	Cereal based agriculture
	household income?	Cash and high value crops
		Daily wage labor (agriculture)
	(multiple select and rank)	Daily wage labor (non
		agriculture)
		Remittances
		Salaries from
		Government/NGO jobs
		Business and trade
		Tourism
		Others (please specify)
4	Have you or a household member lost your job since the	Yes
	outbreak of COVID-19 pandemic/last twelve months?	No
		Refused
		Do not know
5	Have you or a household member lost income in your job in since	Yes
	the outbreak of COVID-19 pandemic/last twelve months?	No
		Refused
	(if "yes" go to question 6, otherwise go to question 7)	Do not know
6	If yes, how significant of a loss was this to your household	Insignificant
	income?	Moderate
		Severe
7	Do you or anyone in your household receive regular government	Yes
	support (if "yes" go to question 8, otherwise go to question 9)	No
8	If yes, what kind of support? (multiple select)	Senior citizen allowance
		Single women allowance
		Disability allowance
		Endangered ethnicity
		allowance
		Others (please specify)
9		Yes

No.	Question	Option
	If yes, have you experienced delays or difficulties in receiving the	No
	support since the outbreak of COVID-19 pandemic?	Refused
		Do not know
10	Have you or anyone in your household received any assistance –	Yes
	either food or cash – from the Government of Nepal (local or	No
	provincial or federal) as a part of the COVID-19 pandemic	
	response in the last twelve months?	
11	If it is cash assistance, how much have you received?	
12	If it is food assistance, how much cereal food did you receive?	
13	In the past twelve months, has an increased/decreased need for	It has not affected my ability to
	care for others (e.g. sick relatives) affected your ability to earn a	earn a livelihood
	livelihood?	No longer able to work
		Significant reduction in what I
	(not ask if answered "unemployed and looking for work" or	earn
	"unemployed and not looking for work" in question 1)	Minor reduction in what I earn
		Increase in what I earn
		Others (please specify)

G. Access to Financial Services:

No.	Questions	Option
1	Have you made a loan or asked for a loan in the last twelve	Yes
	months?	No
	(if "yes" go to question 3, otherwise go to question 2)	
2	If you have not asked for a loan, why is that?	I do not need a loan
		Lack of knowledge on
	(multiple select)	availability of financial
		services
		Unavailability of formal
		lending institutions in locality
		Unavailability of informal
		lending institutions in locality
		Not allowed to access
		financial services by family
		members
		I am convinced I will not
		qualify for a loan or I will be
		denied loan
		Others
3	If yes, did you obtain the loan?	Yes
		No

	(if "no" go to question 4, otherwise go to question 5)	
4	If you did not obtain the loan you requested, why did they refuse	Lack of guarantee
	you the loan?	Project not considered
		profitable
		The lender did not have
		enough credit
		Other (please specify)
		Do not know
5	What are all the places that you have ever borrowed money or	Government bank
	taken out a loan from? (multiple select)	Private bank
		Local Micro Finance
		Institution
		NGO
		Money lender
		Trader
		Agriculture processors
		Parents
		Relatives
		Neighbors
		Friends
		Social welfare departments
		Cooperatives (registered and
		unregistered)
		Other
6	For what reasons have you ever borrowed money or taken out a	Start or expand own income
	loan? (multiple select) (only if "yes" to question 3)	generating activity
		Start or expand relative's
		income generation activity
		Start or expand husband's
		income generation activity
		Education (own)
		Pay for future employment
		Own marriage
		Relative's marriage
		Personal expenses
		Savings for a close relative
		(e.g. parents)
		Household use
		House repair
		Emergency use (own)
		Emergency use (family)
		Medicine or hospitalization
		(own)

		Marathata a sala a strati atta a
		Medicine or hospitalization
		(others)
		Festival
		Travel
		Have never used my savings
		Purchase jewelry or
		decorations
		Acquiring land or assets
		For repayment of borrowed
		money
		Do not know
		Other
7	How much money did you borrow in the last twelve months? (only if "yes" in question 3)	
8	Do you or have your ever put money away for savings? (if "no" go	Yes
	to question 9, otherwise go to question 10)	No
9	If you have not put money away, why? (multiple select)	Don't have enough money
		after expenses to put away
		Not allowed to put money
		away by family members
		Not aware about savings
		strategies
		Others (please specify)
10	Where all have you ever put money away? (multiple select)	Government bank
		Microfinance institutions
		Cooperatives (registered or
		unregistered)
		Purchase jewelry
		Insurance company
		Private bank
		Purchase land
		Gave it to husband or other
		family member
		NGO
		Other
11	How long ago did you start saving? (in months)	
12	Do you own an individual savings account with any bank? (if "yes"	Yes
	go to question 13, otherwise go to question 14)	No
	00 to 4	Refused
		Do not know
13	How much money do you have stored in this account?	DO HOURIDAN
14	now mach money do you have stored in this account:	Yes
14		
		No

	Do you own a joint savings account with any bank in the name of	Refused
	you and your spouse? (if "yes" go to question 15, otherwise go to question 16)	Do not know
15	How much money do you and your spouse have stored in this account?	
16	How much money did you put away last month?	
17	Do you have a specific plan you are saving up for?	Yes
		No
	(if "yes" go to question 18, otherwise go to question 20)	
18	What is your plan? (multiple select)	Invest in income generation activity
		Marriage (own or others)
		Pursue my own education
		For my children
		Acquiring land or assets
		For repayment of borrowed
		money
		Use for personal security
		To purchase a particular item
		Medical treatment (own or
		others)
		Other
19	How much will you need to save to achieve this plan?	
20	Would you say that you are someone who saves or invests money	Regularly
		Sometimes
		Rarely
		Never
		Do not know
21	Is saving and investment a priority for you?	Yes
		No
		Don't know
22	What is your current total savings balance?	
23	Since the outbreak or COVID-19 pandemic, have you or someone	Sell off assets (including
	in your household been compelled to do any of the following to	livestock)
	pay for food, healthcare or other expenses? (multiple select)	Deplete your savings
		Borrow money you were not
		certain you could pay back on time
		Skip making a required
		payment on a loan
		Purchase fewer inputs than
		planned for a farm or
		business

None of the above

H. Access to Food and Market

No.	Question	Option
1	What is the main source of food for your household?	Own production
		Market purchase
		Assistance
		Other (please
		specify)
2	In the past seven days, have you or someone in your household experienced any of the following	
	Difficulties in going to food markets due to mobility restrictions imposed by	Yes
	the Government of Nepal	No
		Refused
		Do not know
	Unable to purchase the amount of food we usually purchase because of	Yes
	shortages in the market I purchase from	No
		Refused
		Do not know
	Unable to purchase the amount of food we usually purchase because the price	Yes
	·	No
		Refused
		Do not know
	Unable to purchase the amount of food we usually purchase because the	Yes
	household income has decreased	No
		Refused
		Do not know
3	Does your household currently have food stock?	Yes
		No
		Refused
		Do not know
4	How long do you think the food stock will last?	Less than one
		week
		One week
		Two to Three
		weeks
		One month
		More than one
		month

I. Food Security:

No.	Question	Options
1	During the last twelve months, was there a time when you or others in your	No
	household were worried you would not have enough food to eat because of a	Yes
	lack of money or other resources? (if "yes" go to question 1a, otherwise go to	Do not know
	question 2)	Refused
1a	Was this specifically due to the COVID-19 pandemic?	No
		Yes
1b	Did this happen in the past 4 weeks?	No
		Yes
2	During the last twelve months, was there a time when you or others in your	No
	household were unable to eat healthy and nutritious food because of a lack of	Yes
	money or other resources? (if "yes" go to question 2a, otherwise go to	Do not know
	question 3)	Refused
2a	Was this specifically due to the COVID-19 pandemic?	No
		Yes
2b	Did this happen in the past 4 weeks?	No
		Yes
3	During the last twelve months, was there a time when you or others in your	No
	household ate only a few kinds of foods because of a lack of money or other	Yes
	resources? (if "yes" go to question 3a, otherwise go to question 4)	Do not know
		Refused
3a	Was this specifically due to the COVID-19 pandemic?	No
		Yes
3b	Did this happen in the past 4 weeks?	No
		Yes
4	During the last twelve months, was there a time when you or others in your	No
	household had to skip a meal because there was not enough money or other	Yes
	resources? (if "yes" go to question 4a, otherwise go to question 5).	Do not know
		Refused
4a	Was this specifically due to the COVID-19 pandemic?	No
		Yes
4b	Did this happen in the past 4 weeks?	No
		Yes
5	During the last twelve months, was there a time when you or others in your	No
	household ate less than you thought you should because of a lack of money or	Yes
	other resources? (if "yes" go to question 5a, otherwise go to question 6)	Do not know
		Refused
5a	Was this specifically due to the COVID-19 pandemic?	No
		Yes
5b	Did this happen in the past 4 weeks?	No

No.	Question	Options
		Yes
6	During the last twelve months, was there a time when your household ran out	No
	of food because of a lack of money or other resources? (if "yes" go to question	Yes
	6a, otherwise go to question 7)	Do not know
		Refused
6a	Was this specifically due to the COVID-19 pandemic?	No
		Yes
6b	Did this happen in the past 4 weeks? (if "yes" go to question 6c, otherwise go to	No
	question 7)	Yes
6c	How often did this happen?	Rarely (one or
	• •	two times)
		Sometimes
		(three to ten
		times)
		Often (more
		than ten times)
		Do not know
		Refused
7	During the last 12 months, was there a time when you or others in your	No
	household were hungry but did not eat because there was not enough money	Yes
	or other resources for food? (if "yes" go to question 7a, otherwise go to	Do not know
	question 8)	Refused
7a	Was this specifically due to the COVID-19 pandemic?	No
		Yes
7b	Did this happen in the last 4 weeks? (if "yes" go to question 7c, otherwise go to	No
	question 8)	Yes
7c	How often did this happen?	Rarely (one or
		two times)
		Sometimes
		(three to ten
		times)
		Often (more
		than ten times)
		Do not know
		Refused
8	During the last twelve months, was there a time when you or others in your	No
	household went without eating for a whole day because of a lack of money or	Yes
	other resources? (if "yes" go to question 8a)	Do not know
		Refused
8a	Was this specifically due to the COVID-19 pandemic?	No
		Yes
8b	Did this happen in the past 4 weeks? (if "yes" go to question 8c)	No

No.	Question	Options
		Yes
8c	How often did this happen?	Rarely (one or
		two times)
		Sometimes
		(three to ten
		times)
		Often (more
		than ten times)
		Do not know
		Refused

J. Gender Norms, Gender-Based Violence and Discrimination and Gender Equality

No.	Question	Option
1	Since the outbreak of COVID-19 pandemic, who is mainly responsible for	The wife
	keeping the house clean and preparing food?	The husband
		Shared responsibility
		in the family
		Girl children
		Boy children
		Other relatives (please
		specify)
2	Since the outbreak of COVID-19 pandemic, who is mainly responsible for	The wife
	care for the children or ill people?	The husband
		Shared responsibility
		in the family
		Girl children
		Boy children
		Other relatives (please
		specify)
3	Since the outbreak of COVID-19 pandemic, who does the shopping for	The wife
	food and other household items?	The husband
		Shared responsibility
		in the family
		Girl children
		Boy children
		Other relatives (please
		specify)
4	In the last six months, did you feel safe at home?	Yes
		No
		Refused
5		Better

No.	Question	Option
	Would you say COVID-19 pandemic has made things better, worse or	Worse
	same?	Same
6	In the last six months, did you feel safe in your community?	Yes
		No
7	Would you say COVID-19 pandemic has made things better, worse or	Better
	same?	Worse
		Same
8	How often in the last six months would you say that people in your	Never
	household have argued or have had some sort of conflict among	Once or twice
	themselves?	Weekly
		Daily
		Don't know
		Refuse
9	Would you say the COVID-19 pandemic has made conflict more frequent,	More frequent
	less frequent or about the same?	About the same
		Less frequent
		Don't know
		Refuse
10	Do you think that women face increased protection risks as a result of the	Yes
	COVID-19 pandemic?	No
		Do not know
		Refuse
11	If yes, what type of risks? (multiple select)	Physical violence
		Emotional abuse
		Sexual violence
		Economic violence
		Others (please specify)
12	Do you know where to report violence or get information on services for	Yes
	victims of violence?	No

Quantitative Questionnaire for Enterprise

(Women-Headed Small and Micro Enterprises)

A. General Enterprise Questions:

No.	Question	Option
1	What is the main sector of activity of your establishment?	Agriculture, forestry, fishing
		Mining
		Manufacturing
		Construction or utilities
		Wholesale or retail
		Transportation and storage
		Accommodation
		Information and communication
		Food services activities
		Financial activities
		Real estate
		Education
		Health
		Tourism
		Other (please specify)
2	For how long has your enterprise existed?	Less than one year
		One to two years
		Three to four years
		Five to ten years
		More than ten years
		Do not know
		Refuse
3	Was this establishment formally registered when it began	Yes
	operations? (if "yes" go to question 4)	No
		Do not know
		Refuse
4	In what year was this establishment formally registered?	(year)
		Do not know
		Refuse
5	Where is this establishment currently registered? (multiple	Companies' registrar
	select)	Ministry of Commerce
		Municipality
		Chamber of Commerce
		Inland Revenue Department
		Business Association

No.	Question	Option
		Department of Small and Cottage
		Industries
		Others
		Do not know
		Refuse
6	What is this establishment's current legal status?	Sole proprietorship
		Partnership
		Limited partnership
		Others (please specify)
		Do not know
		Refuse
7	How many paid full time and part time workers did this	
	establishment have on March 2020?	
	Paid full time	
	Paid part time	
8	What was the total share of female workers on May 2021?	
9	How many of your employees had a written contract?	

B. Operational Status and COVID-19 Impact

No	Question	Option
1	What is the current operational status of this establishment?	Permanently closed
		Temporary closed (own choice)
	(if "temporary closed" or "permanently closed" go to question	Temporary closed (mandated by
	2)	the Government of Nepal)
		Operating with reduced hours
		Operating with reduced staff
		Operating with reduced hours
		and reduced staff
		Open
2	For how many weeks has this establishment been closed?	(number of weeks)
		Do not know
3	Do you expect this establishment will resume operations?	Yes
	(only if "temporary closed" or "permanent closed" in question	No
	1)	Do not know
4	Since the outbreak of the COVID-19 pandemic, what has been	Loss of revenue
	the economic impact on your enterprise? (multiple select)	Reduced demand or sales
		Increased cost of production
		Access to cash or liquidity
		problems
		Problems importing materials
		needed

No	Question	Option
		Increased revenue
		No economic impact
		Others (please specify)
5	Which are the main challenges your establishment currently	Cash flow to maintain staff and
	faces resulting from the COVID-19 pandemic? (multiple select)	business operations is
		inadequate
		Employees are absent from work
		due to illness or government
		orders
		Raw materials are not in supply
		or have become very expensive
		disrupting operations
		Suppliers are unable to provide
		inputs
		Business partners have been
		affected and are not operating
		normally
		Customers have been affected
		and the demand is lower than
		normal
		Others (please specify)
6	Comparing this establishment's sales for the last two months,	Increased
	with the same period in 2018, did the sales?	Remain the same
	(if "increased" go to question 7)	Decreased
	(ii increased go to question /)	Do not know
	(if "decreased" go to question 8)	Not applicable (if establishment did not exist)
	(iii decreased go to question o)	did not exist)
7	Increased by how much?	
8	Decreased by how much?	
9	Since the outbreak of the COVID-19 pandemic, what	Between 1 and 10 percent
	percentage of your employees have been laid off?	Between 11 and 20 percent
		Between 21 and 30 percent
		Between 31 and 40 percent
		Between 41 and 50 percent
		Over 51 percent
		None
10	Since the outbreak of the COVID-19 pandemic, what	Between 1 and 10 percent
	percentage of your employees have been granted leave of	Between 11 and 20 percent
	absence without payment?	Between 21 and 30 percent
		Between 31 and 40 percent
		Between 41 and 50 percent

No	Question	Option
		Over 51 percent
		None
11	Since the outbreak of the COVID-19 pandemic, what	Between 1 and 10 percent
	percentage of your employees have been granted leave of	Between 11 and 20 percent
	absence without payment?	Between 21 and 30 percent
		Between 31 and 40 percent
		Between 41 and 50 percent
		Over 51 percent
		None
12	Since the outbreak of the COVID-19 pandemic, what	Between 1 and 10 percent
	percentage of your employees have had their salaries, wages	Between 11 and 20 percent
	or benefits reduced?	Between 21 and 30 percent
		Between 31 and 40 percent
		Between 41 and 50 percent
		Over 51 percent
		None

C. Coping Measures: COVID-19 Pandemic

No	Question	Option
1	Has your establishment developed a business continuity plan	Yes
	following the COVID-19 pandemic?	No
		Refuse
2	What measures has your establishment taken to ensure	Consider new business model
	business continuity? (multiple select)	Selling some assets
		Considering introduction of new
	(please do not read the options)	products
		Reduce prices of products and
		services
		Increase prices of products and
		services
		Negotiate delay of payments
		Planning to withdraw from
		market
		Negotiating with lenders for
		lowering the financing cost
		Apply for assistance
		Others
		Do not know

D. External Assistance: COVID-19 Pandemic

Are there any support packages or measures the establishment is benefitting from? Access to finance or credit Tax relief or deferral Relief or deferral of credit and loan payments Reduction or exemption of rent or equipment rental fees Business stimulus package or investments Government subsidies
Access to finance or credit Tax relief or deferral Relief or deferral of credit and loan payments Reduction or exemption of renor or equipment rental fees Business stimulus package or investments Government subsidies
Tax relief or deferral Relief or deferral of credit and loan payments Reduction or exemption of renormal or equipment rental fees Business stimulus package or investments Government subsidies
Relief or deferral of credit and loan payments Reduction or exemption of rent or equipment rental fees Business stimulus package or investments Government subsidies
loan payments Reduction or exemption of rent or equipment rental fees Business stimulus package or investments Government subsidies
Reduction or exemption of renormal fees or equipment rental fees Business stimulus package or investments Government subsidies
or equipment rental fees Business stimulus package or investments Government subsidies
Business stimulus package or investments Government subsidies
investments Government subsidies
Government subsidies
Others (please specify)
2 What would be the most needed support or policies required Cash transfer
by your establishment during the COVID-19 pandemic? Deferral of rent, mortgage or
utilities
Deferral of credit payments,
suspension of interest payment
Access to new credit
Technical assistance on
development of business plans
Emergency unemployment
insurance scheme
Tax deferrals
Loans with subsidized interest
rates
Fiscal exemptions or reductions
Policies for reducing production
and operating costs
Wage subsidies
Others (please specify)
3 Since the outbreak of the COVID-19 pandemic, has this Yes
establishment received any national or local government No
measures issued in response to the pandemic? Refuse
(if "yes" go to question 4)
4 Did the support measures involve any of the following? Cash transfer
(multiple select) Deferral of rent, mortgage or
utilities
Deferral of credit payments,
suspension of interest payment
Access to new credit

No	Question	Option
		Technical assistance on
		development of business plans
		Emergency unemployment
		insurance schemes
		Tax deferrals
		Loans with subsidized interest
		rates
		Fiscal exemptions or reductions
		Policies for reducing production
		and operating costs
		Wage subsidies
		Others (please specify)
5	Which of the following options best describes the reason	I was not aware of available
	why this establishment did not receive any national or local	assistance
	government measures issued in response to the COVID-19	Too difficult to apply
	pandemic?	I am not eligible
		I have applied but not received it
		Lack of knowledge
		Others (please specify)
6	What type of financial assistance does your establishment	Increasing loan maturity terms
	require?	Appropriate time to repay loans
		Diversified credit products
	(please select two most important)	Relevant conditions for
		collaterals
		Technical assistance on business
		plan development
		Assistance on tax accounting
		Priority for women owned
		enterprises
		Reasonable interest rates
		Others (please specify)
7	What types of training do you want to receive?	Training on development of
		business plan
	(please select two most important)	Financial management
		Legal consulting services
		Accounting services
		Financial and taxation consulting
		services
		Quality control training
		Marketing and sales training
		Others (please specify)

E. Access to financial services, information and markets

No	Question	Option
1	What are the difficulties your establishment is facing in	No collateral
	accessing financial services?	High interest rates
		Inappropriate requirements on
	(please select three most difficult ones)	mortgage
		Inappropriate loan repayment
		period
		No loans guarantee
		Lack of spouse support
		Complicated loan application
		process
		Lack of knowledge regarding
		financial resources
		Lack of negotiation skills
		Lack of detailed business plan
		Others (please specify)
		Do not know
2	What are the difficulties experienced by your establishment	Lack of information on new
	when accessing information, knowledge, skills or training?	policies
		Lack administrative and legal
	(please select three most difficult ones)	procedures
		Lack information on resources,
		market and network
		Lack information on support
		programs
		High training costs
		Irrelevant training materials
		Others (please specify)
		None
3	What are the difficulties experienced by your establishment	Lack of access to market
	when accessing markets?	information
		Lack of knowledge about
		government policies and
		regulations
		Difficulty locating relevant
		suppliers
		Others (please specify)

ANNEX 2: KEY INFORMANT INTERVIEW CHECKLIST

This survey is completely anonymous and is an informative exercise. The objective of this KII is to obtain information from relative stakeholders to assess the socio-economic vulnerabilities and needs of the Nepali women including returnee migrants affected by the COVID-19 in the province-2. The answer to all the questions is voluntary; if you prefer not to answer any of the questions go to the next. Continue only if you want to participate. We highly appreciate your participation. We assure that your information will be kept strictly confidential and will not be used in any other purpose. Do you provide consent to document, use, archive, and share the information provided for reporting and communication purposes?

PERSONAL INFORMATION

Name (optional):	
Location	a. Districtb. Palika
Age:	a. 16-20
Please tick the age category	b. 21-25
according to your current	c. 26-30
age.	d. 31 and above
Caste/Ethnicity:	a) Hill Brahmin b) Chhetri c) Madheshi d) Janajati e) Dalit
	e) Muslim f) others
Organization and Position	
Contact Number	
Name of the Interviewee	

LIVELIHOOD AND INCOME GENERATING OPPORTUNITY

What are the main income and employment sectors have been affected by Covid-19 in this area?

Manufacturing	<u> </u>
Agriculture	
Accommodation or food services	
Tourism	
Production	
Wage and formal employment	
Security guard	
Construction	
Trade business	
Others (please specify)	

- Which sector currently represents main livelihoods in this area? Which sector is employing more people?
- Which occupation sector show potential for improvements in productivity and income in the area? Why?

- What type of women led enterprises are in the operation? And what types of challenges are they facing?
- What are the main challenge to develop these occupation sectors (Skilled work force, equipment, skill training, access to credit, access to market, etc)
- What skills or trainings do affected communities lack in order to access employment or to develop income generating activities? What skill or competency help to increase in their income?
- What are the challenges that women from marginalized communities and women entrepreneurs face in acquiring new skills?
- Which existing vocational training programs could prepare people with the skills necessary to be competitive in mentioned sectors? Specify titles and TESPS name.
- What are some of the existing problems for women micro-entrepreneurs in accessing loans –
 particularly soft loans, government packages for women/disadvantaged and possible interventions
 to improve access to loan/credit.
- What are some of the social and cultural barriers of reintegration for the returnee women migrants?

POTENTIAL NEW SECTORS AND TECHNOLOGY

- What new opportunities for employment and self-employment do you see growing in this area (after Covid-19)?
- Which might be most profitable and sustainable business? Why? for men, women and youth?
- Information on appropriate gender-responsive technologies that could appropriately address the poverty issues in Terai.
- Information on green production-based employment generated enterprises or small businesses for daily wage earners, women and marginalized groups.

INCOME GENERATION AND ACCESS TO RESOURCES

- Do people in the areas have access to the markets to sell their products and to financial services? What type of financial services are available?
- In case market are not available or partially available, what are the reasons?
- How is the market of women led business or products? What are some of the green technologies that could promote women empowerment and entrepreneurship?
- Who are the key market players (e.g. government, community organizations, development organizations) in your locality and how they are working to develop local market?

INFORMATION ON STAKEHOLDERS

- Previous and current programs of your local government related to livelihoods for the vulnerable groups (income generating activities, skill training, land access, financial institutions)?
- From the beginning of the Covid-19 pandemic until now, are there any specific projects planned by private sectors, NGO/INGO or government to address the returnee migrant problems? If yes: Which organization? What types of projects? What is the objective? What will be the duration?
- What could be the support for affected communities in term of livelihood and food security?
- What are your recommendations for the improvement of livelihoods opportunities (Wage employment, employment and Self-employment in the area)?

ANNEX 3: FOCUS GROUP DISCUSSION CHECKLIST

GENERAL INFORMATION

Target	: Groups:			
Date o	of Focus Group Discussion:			
List of	Participants:			
S.N	Name of the Participant	Address	Contact no.	

GUIDING QUESTIONS

At prese	nt with whom you are living w	ith?	
Parents □	Brothers/Sisters □	Friends□	Relatives
Who has	been supporting for your livel	ihood?	
Parents □	Brothers/Sisters □	Relatives □	Own □
Can you	make decision of your persona	al and professional car	eer?

- Can you make decision of your personal and professional career?
- If no then, with whom you need to consult for making your decision?
- What are the major problem for returnee migrants like you to learn and earn? (General perception of group)?
- What are the three main effects of COVID-19 on you and your business?
- How is the status of employment/income, health of family, education on kids, and mental trauma in your family?
- How are you managing your current livelihood?
- In which business women are affiliated with
- How reverse migration affected girls and women during COVID-19 pandemic?
- What is you plan to overcome from unemployment and pandemic economic crisis?
- Do you need or think, vocational training could be an option to land on job? If yes, How?
- Will you be interested to participate in skills development training of your choices?
- Will you be interested to participate in a skill training? Why or why not? What would be the challenges if you want to do a non-traditional work?
- Are there any cultural barriers that prevent women from doing jobs that are pre-dominated by men? What do you think should be done to break those barriers?
- Do you know if there is any policy for returnee migrants to obtain capacity building programs and employment opportunities? What do you think, the government or development partners do for young women for their employment?
- Please list out 3 most important vocational skills you want to acquire/learn for your livelihood?

Why do you want to learn pa	rticular skills?					
□ Pass leisure time	☐ Learn skills for own uses	□ To get a job				
☐ To start my own enterprise	□ To upgrade my existing enterprise	غ				
□ To get stipend	☐ To support in my family business	□ Others				
Which time and how long du	ration of training you preferred to attend?					
What are the major barriers	for you to attend training course?					
□ Suitable timing						
□ Entry requirements						
☐ Parents will not allow						
☐ Unable to attend training due to se	chooling					
□ Opportunity cost for attending tra	ining					
☐ Family wouldn't allow to me to pa	rticipate in the training					
□ Others						
 What are the possible barriers for working? OR if they are employed now what are the challenges 						
they are facing?						
□ Unviability of decent work						
☐ Physical and sexual exploitation at	workplace					
□ Low pay						
□ No security of job						
☐ Low career growth prospect						
☐ Lack of hands on practical skills						
☐ Lack of education						
☐ Lack of mobility (household chore)						
□ Others						
	s being performed by the returnee's migrar					
	truction \Box Beauty/Hea	alth				
• •	Il business □ Others					
-	ticipate in the skills training for earning? If y	es, then what factors				
should be considered by the	•					
□ Suitable timing	□ Occupations related to the needs					
□ Provision of allowances	□ Provision of accommodation (resingular provision)	dential training)				
□ Provision of basic tools	☐ Facilitation in job placement					
☐ Ensure decent working environme						
 If you are selected for skill development training course of your choice, will you be able to 						
contribute something (either cash or kind) so as to participate in the training course?						
What are your future plans? What dreams do you pursue? Do you want to go abroad or be in						
Nepal?						