

IOM THAILAND

MULTI-SECTORAL ASSESSMENT OF NEEDS

2023



CHIANG RAI FACTSHEET

DECEMBER 2023 - FEBRUARY 2024



GLOBAL DATA INSTITUTE
DISPLACEMENT
TRACKING MATRIX



From
the People of Japan



Funded by
European Union
Humanitarian Aid



DISCLAIMER: This map is for illustration purposes only. The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the International Organization for Migration.

TABLE OF CONTENTS

INTRODUCTION	1
DEMOGRAPHICS.....	2
MIGRATION HISTORY.....	3
DOCUMENTATION.....	4
EDUCATION.....	5
EMPLOYMENT.....	6
FOOD SECURITY AND LIVELIHOOD.....	7
PROTECTION.....	8
CHILD PROTECTION.....	9
HEALTH.....	10
WASH AND SHELTER.....	11

The opinions expressed in this publication are those of the authors and do not necessarily reflect the views of the International Organization for Migration (IOM). The designations employed and the presentation of material throughout the publication do not imply expression of any opinion whatsoever on the part of IOM concerning the legal status of any country, territory, city or area, or of its authorities, or concerning its frontiers or boundaries.

IOM is committed to the principle that humane and orderly migration benefits migrants and society. As an intergovernmental organization, IOM acts with its partners in the international community to: assist in meeting the operational challenges of migration; advance understanding of migration issues; encourage social and economic development through migration; and uphold the human dignity and well-being of migrants.

This publication was made possible through support provided by the US Bureau of Population, Refugees and Migration (PRM), European Union Humanitarian Aid (ECHO), and Government of Japan. The opinions expressed herein are those of the author and do not necessarily reflect the views of the aforementioned parties.

Publisher: IOM Thailand

18th Floor, Rajanakarn Building, 3 South Sathorn Road, Bangkok 10120 Thailand

Tel: (+66) 2-343-9300

Email: DTMThailand@iom.int

Website: <https://dtm.iom.int/thailand>

This publication was issued without formal editing by IOM. This publication has been issued without IOM Publications Unit (PUB) approval for adherence to IOM's brand and style standards. This publication was issued without IOM Research Unit (RES) endorsement.

Required citation: International Organization for Migration (IOM), 2024. *Multi-Sectoral Assessment of Needs 2023: Chiang Rai Factsheet*. IOM Thailand, Bangkok.

© IOM 2024

Some rights reserved. This work is made available under the [Creative Commons Attribution-NonCommercial-NoDerivs 3.0 IGO License \(CC BY-NC-ND 3.0 IGO\)](#).*

For further specifications please see the [Copyright and Terms of Use](#).

This publication should not be used, published or redistributed for purposes primarily intended for or directed towards commercial advantage or monetary compensation, with the exception of educational purposes, e.g. to be included in textbooks.

* <https://creativecommons.org/licenses/by-nc-nd/3.0/igo/legalcode>

Overview of the Multi-Sectoral Assessment of Needs

This factsheet aims to provide a snapshot of multi-sectoral conditions, needs, and challenges among Myanmar migrants in Chiang Rai province as captured between December 2023 and February 2024 by IOM Thailand's multi-sectoral assessment of needs. The purpose of this assessment is to provide insights regarding the severity of needs among migrant populations, identify vulnerable population groups and geographic areas with the most acute needs, inform assistance planning and relevant Sustainable Development Goals (SDGs) targets, and provide sectoral and inter-sectoral baselines for future assessments.

Methodology

The tool was developed by IOM's Migration Data and Research Unit (MDRU) in collaboration with various sectoral IOM units specialized in labour, health, protection topics, among others. The survey is conducted at household level, but also includes questions for which the respondent had to answer on behalf of every member of their household (for example, the ages of all members of the household). IOM surveyed a representative sample randomly selected within the population of interest, which included Myanmar migrants in Chiang Rai. IOM sought an equal balance between female and male respondents. Answers from 580 respondents were analysed. Counting all respondents and their household members, 1,269 individuals are represented by this assessment.

Due to the high number of indicators of interest, the survey was split into two tools: tool 1 focusing on questions about multi-sectoral conditions (MSA) and tool 2 on access to services (ASI). Respondents were interviewed using either one of these tools, never both. Some questions, however, particularly those regarding demographics and migration history, were covered in both tools to understand the basic profiles of all participating respondents and their households. As a result, the sample size for data analysis varies between indicators. Questions which appeared only in one of the tools are representative at a 90 per cent confidence interval with a 5 per cent margin of error. Questions which were covered in both tools have a 95 per cent confidence interval with a 5 per cent margin of error.

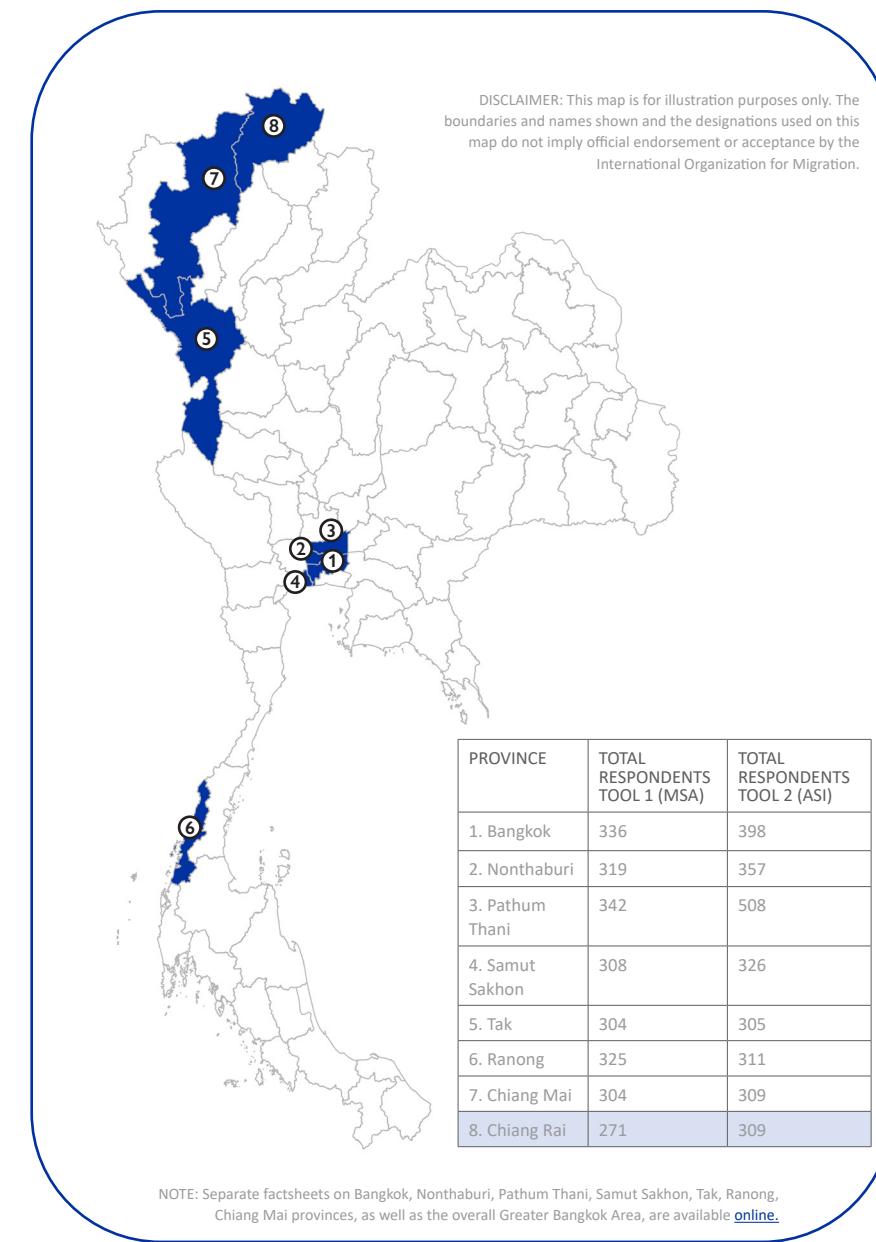
Primary data collection period

Data was collected from 20 December 2023 to 5 February 2024.

Limitations

Certain indicators may be under-reported or over-reported, due to the subjectivity and perceptions of respondents (especially "social desirability bias"—the documented tendency of people to provide what they perceive to be the "right" answers to certain questions). These biases should be taken into consideration when interpreting findings. In addition, the findings are representative for the assessed provinces, but cannot be extrapolated to other regions of Thailand. Some questions were only asked to a subset of respondents who answered affirmatively to preceding questions. The analysis on subsets of respondents should only be considered as indicative, as the sample size of the subsets does not meet the threshold required to be statistically significant. Also, graph titles with an asterisk denote questions where respondents could provide multiple answers. As a result, the totals for these graphs may exceed 100 per cent. Finally, where the percentage reported is zero, this does not necessarily imply that zero cases were recorded for a particular answer. It can instead indicate that the case number was so low that the results were rounded down to zero.

Provinces where the survey was implemented



DEMOGRAPHICS

December 2023 - February 2024

The gender makeup of respondents was 55 per cent women and 44 per cent men. There were 1 per cent of respondents who identified as another gender. The average age among respondents was 31.7 years and the average number of people living in surveyed households was 2.2. Regarding vulnerabilities, no households reported having a member with a disability.

RESPONDENT DEMOGRAPHICS



Men



Women



Other gender



Average age

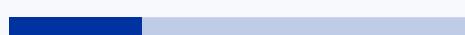
HOUSEHOLD STATISTICS

2.2



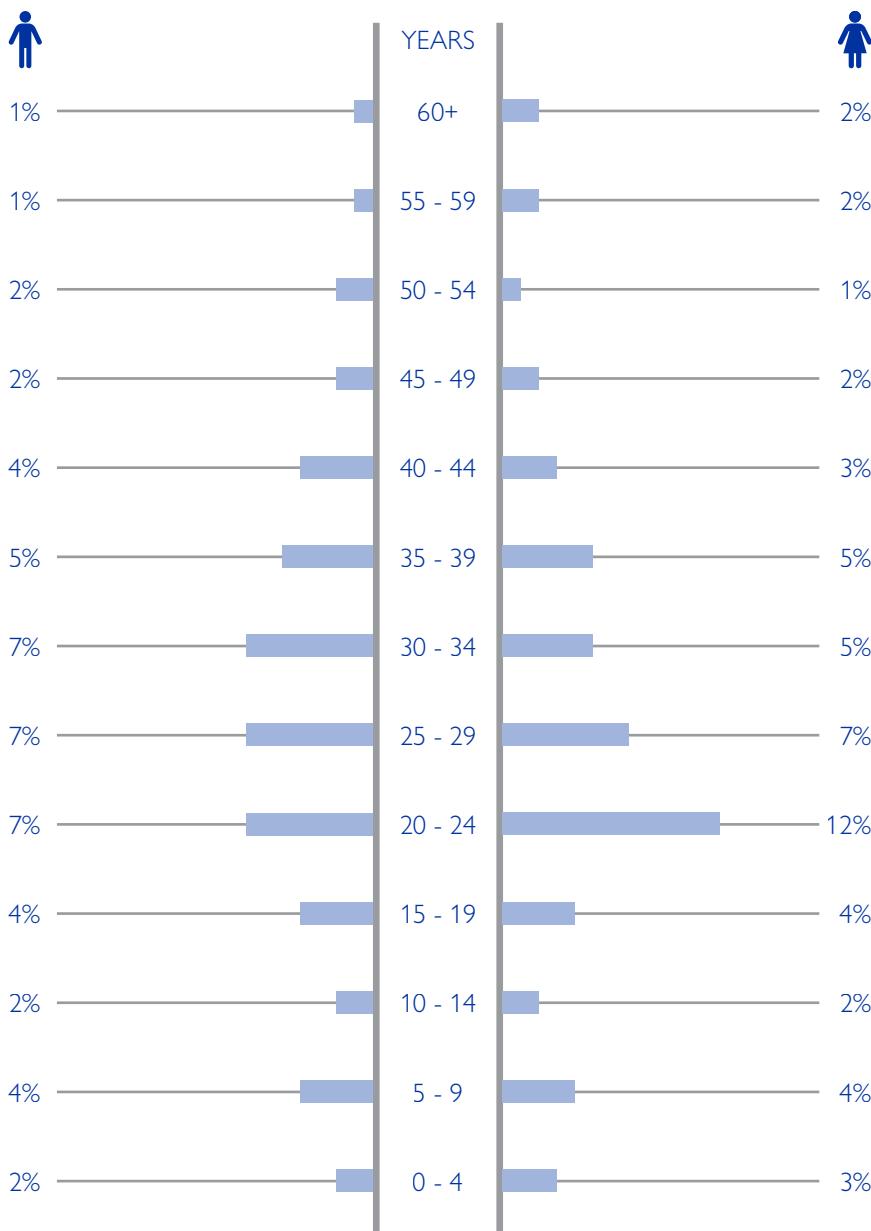
Average number of people living in surveyed households

29%

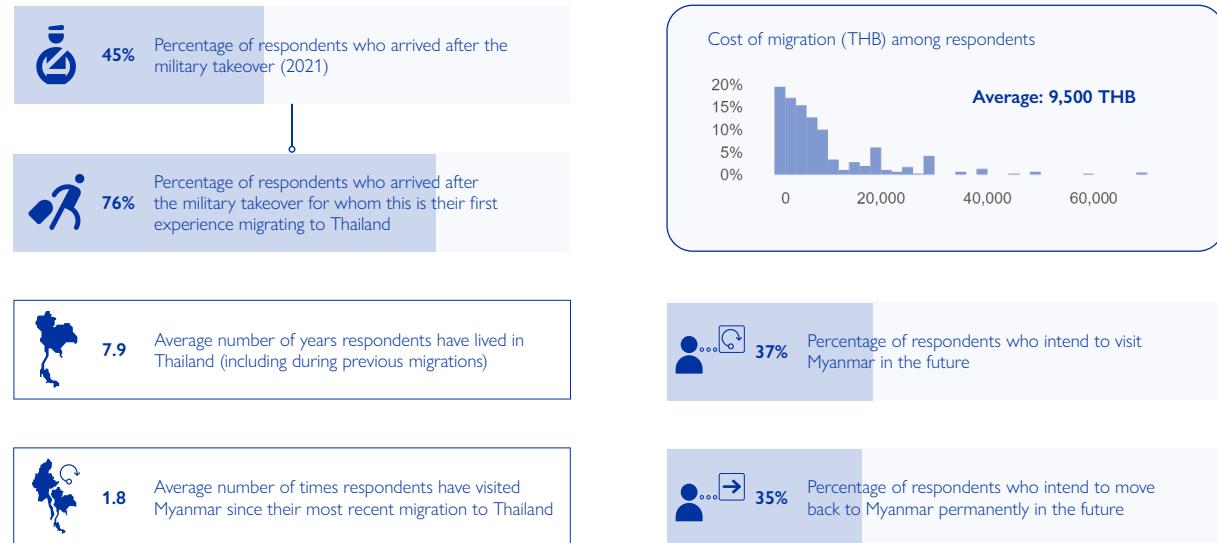
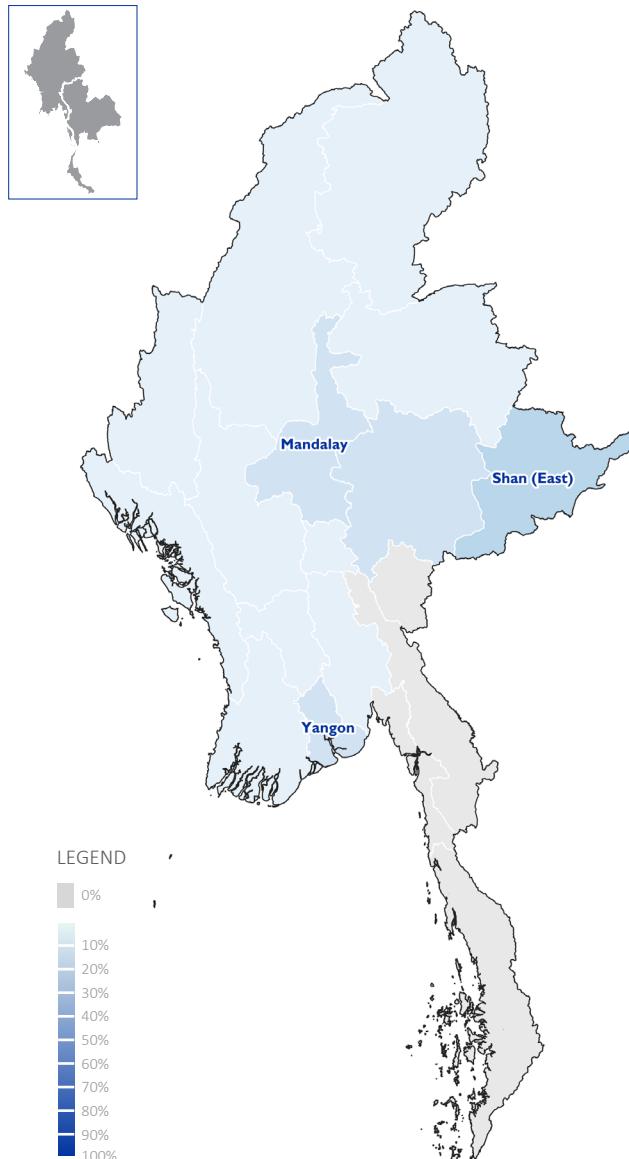


Percentage of households with at least one child

Age pyramid of all individuals in respondent households



Origin regions/states in Myanmar (top 3 labeled)



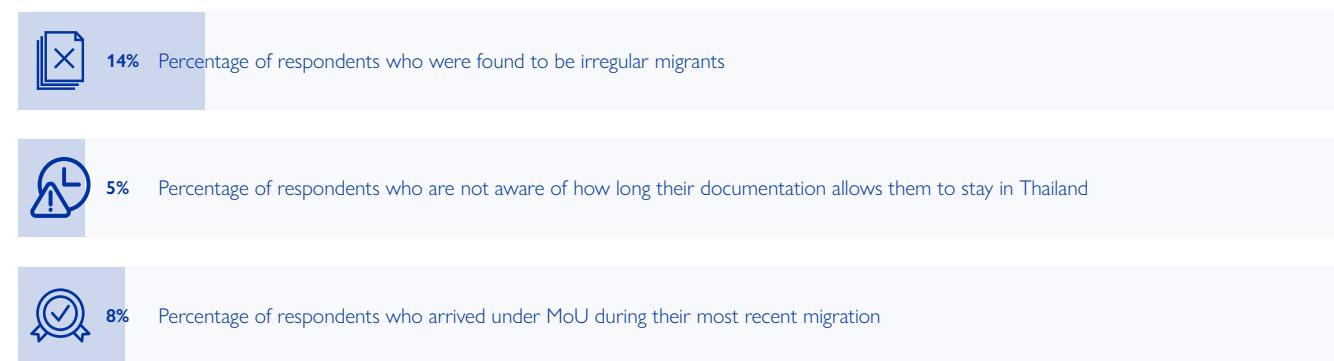
Among surveyed migrants in Chiang Rai, the top three states or regions of origin were Shan (East) (22%), Mandalay (20%), and Yangon (12%). Some respondents (45%) reported that their most recent migration to Thailand occurred sometime after the military takeover in Myanmar in February 2021. Of these more recent arrivals, 44 per cent indicated that they had lived in Thailand for a total of three years or longer, 28 per cent had lived in Thailand for around two years total, and 28 per cent around one year total (this includes living in Thailand during prior migrations). Among all respondents, 23 per cent reported having engaged in repeat migration to Thailand. The average cost of migration was 9,500 THB (around 271 USD). Respondents indicated paying for services and components such as travel (74%), documentation (62%), brokers (23%), recruitment agencies (5%), bribes (3%), and employers (2%).

Since their most recent migration to Thailand, 32 per cent of respondents have visited Myanmar, including 48 per cent of respondents whose most recent migration took place sometime after the military takeover in Myanmar. Among all respondents, 27 per cent intended to visit Myanmar within the following year. At the same time, 40 per cent responded that they did not know whether they would visit Myanmar in the future and 22 per cent had no intentions of doing so (1% did not want to answer). Meanwhile, 35 per cent intend to return permanently to Myanmar sometime in the future.

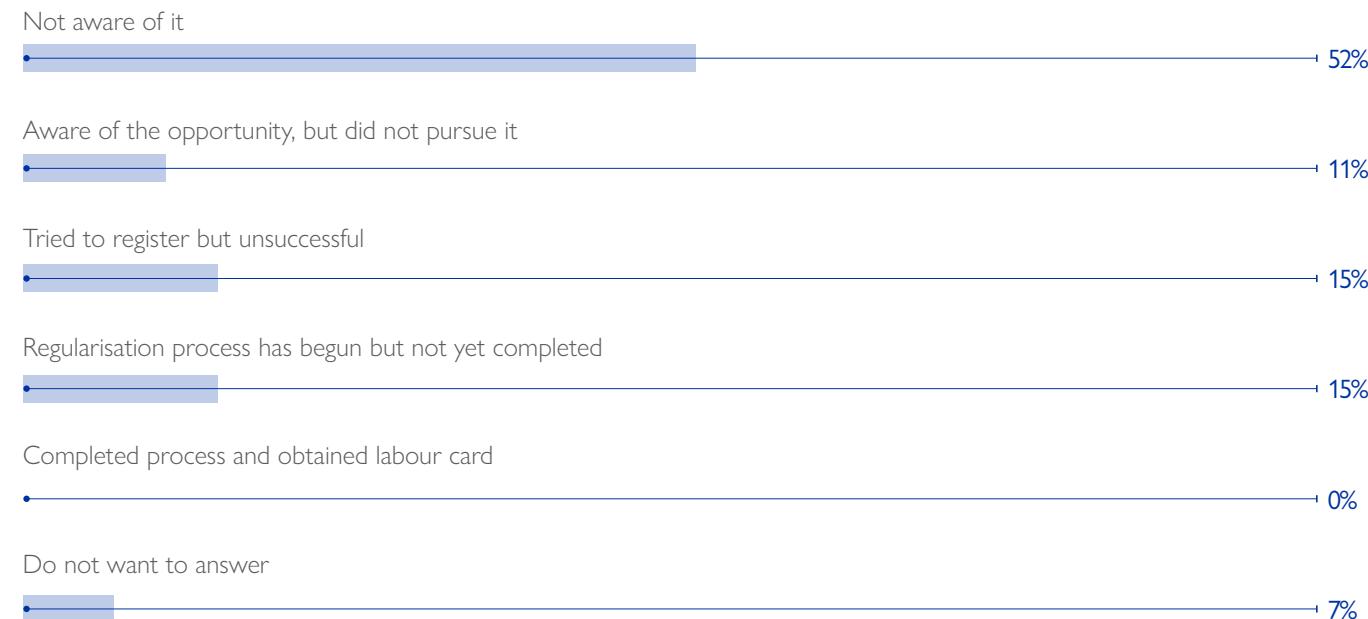
Most migrants (86%) reported having the valid documentation required to stay in country, although 14 per cent of respondents are considered to be irregular due to holding incorrect or expired documentation, or no documentation at all. Among those who do possess documentation, the most common types included having an international passport (54%), labour card (26%), and white card (13%). However, 5 per cent were not aware of how long their documents permitted them to stay in Thailand.

A share of respondents (8%) indicated having arrived in Thailand under its Memorandum of Understanding (MoU) with Myanmar during their most recent migration. Of these, 18 per cent are not aware of the expiration date of their documentation. A further 4 per cent are not aware about the expiration of their work permit.

Based on respondents' information on the documentation status of each individual in assessed households, 83 per cent of households are completely documented, meaning every member has some form of documentation allowing them to stay in Thailand. In 6 per cent of households, over half of all members are documented. However, in 4 per cent of households, less than half of all members are documented, and in an additional 7 per cent of households, no one is documented. Regarding regularization windows that permit undocumented migrants to become documented, respondents were mostly not aware of the regularization process (52%).

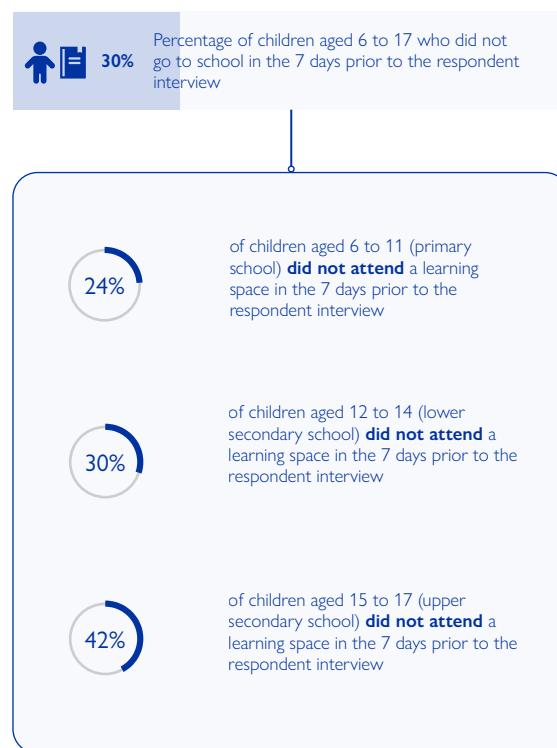


Awareness of regularization windows for migrants in Thailand and how to use them

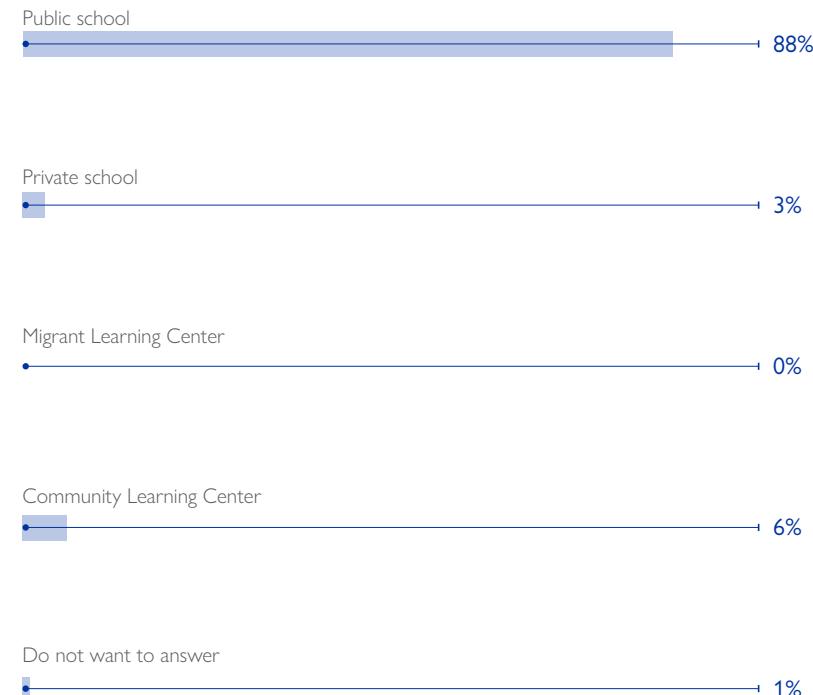


Among adults in assessed households, 18 per cent had less than a primary school education, 31 per cent completed primary school, 19 per cent completed lower secondary school, and 32 per cent had completed upper secondary school or higher. Among all individuals in assessed households, 31 per cent had reached the expected level of education for their age (for example, those between 11 and 15 years old are expected to have completed primary school).

Among children in assessed households, 30 per cent were not attending school or other learning facilities.¹ Overall, 82 per cent of households with primary school-aged children reported experiencing barriers sending children to school. The same was true for 96 per cent of households with secondary school-aged children.

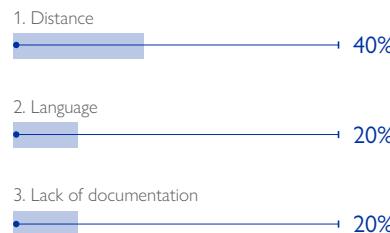


Type of learning spaces attended by children in assessed households³

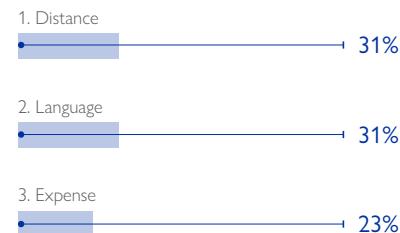


Main barriers to sending children to school^{*2}

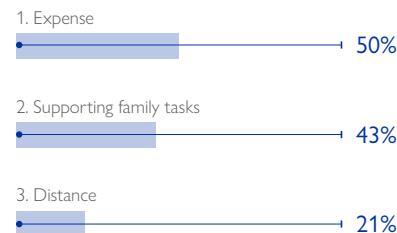
Among primary school-aged girls



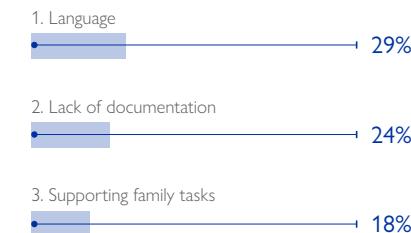
Among primary school-aged boys



Among secondary school-aged girls



Among secondary school-aged boys



¹ 29 per cent of households had children (n=171).

² Among respondents who cited experiencing barriers sending children to school (10 primary school-aged girls, 13 primary school-aged boys, 14 secondary school-aged girls, 17 secondary school-aged boys).

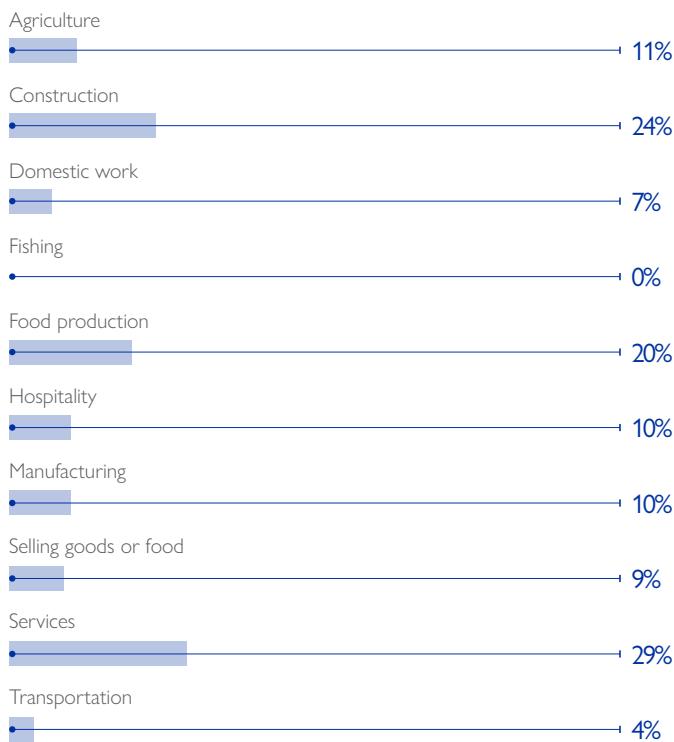
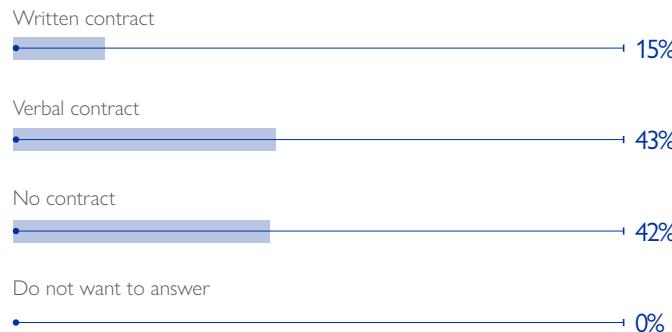
³ Additionally, 2 per cent of respondents selected do not know.

**8.5**

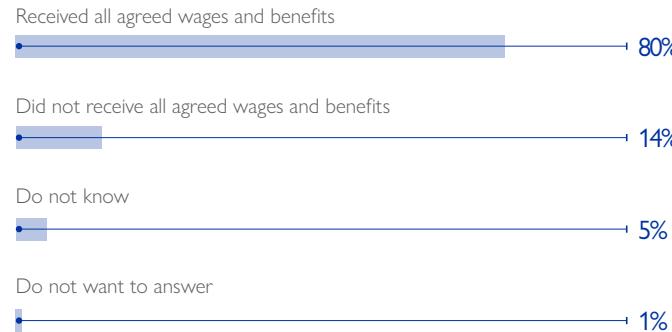
Average number of months respondents were employed in the last year

**1.8**

Average number of employers respondents had in the 12 months prior to being interviewed

Respondent work sectors***Possession of contracts among respondents who worked in the past year****333 THB**

Median daily wage⁴ among respondents (around 9 USD). Approximately 46% reported earning below minimum wage (332 THB).

Reception of wages and benefits during employment

⁴ The median daily wage represents the cut off where 50 per cent of respondents earn less than the median and 50 per cent earn more.

Regarding employment, over half (54%) of respondents had been employed for all 12 months in the last year, while 6 per cent were employed for five or fewer months and 19 per cent did not work at all in the last year. Among those who worked within the year prior, the most common work sectors included services (29%), construction (24%), and food production (20%). Additionally, 4 per cent reported being self-employed and 2 per cent reported doing sub-contracting work, meaning they would participate in a variety of work sectors and have multiple employers.

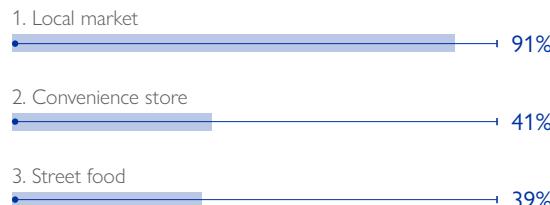
Regarding agreements with employers, 58 per cent of respondents who worked reported having made a contract, with 15 per cent having a written contract and 43 per cent having only a verbal one.

On average, respondents reported working 23.8 days in the month prior to assessment. The median daily wage reported in Chiang Rai was 333 THB per day (9 USD). Furthermore, 46 per cent of respondents were earning below minimum wage (332 THB per day). In addition, 14 per cent reported not receiving all agreed upon wages and benefits during their employment.

Food-related indicators



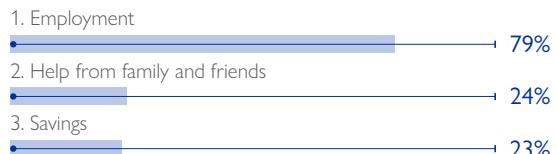
Top 3 sources of food*



Livelihood-related indicators



Top 3 sources of income*



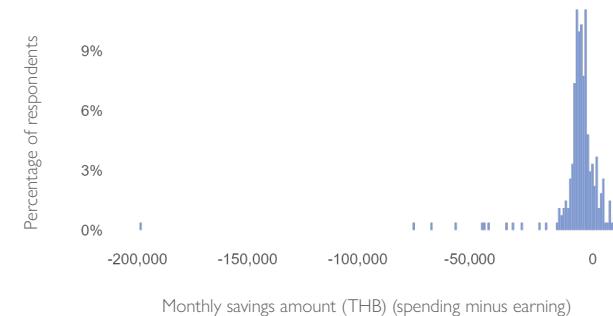
Top 3 reasons for debt*



Overall, findings regarding food security showed a positive result for most respondents. The Food Consumption Score was acceptable for 96 per cent of households, and 97 per cent indicated no or little hunger, as measured by the Household Hunger Scale. Regarding expenditures, 2 per cent of households spend a high or very high percentage of their household budget on food. Furthermore, 8 per cent of households scored high on the reduced Coping Strategy Index, which captures how many days a household had to adopt coping strategies to deal with lack of food or money to buy it.

Respondents indicated that, on average, their economic status remained unchanged in the past year while their household cost of living increased a little. Household debt was not uncommon (27%), with households owing 36,879 THB (around 1,051 USD) on average. Reasons for debt included housing (61%), food (44%), and education (23%). Additionally, the average percentage of household expenditure on debt was 1.8 per cent. Thirty per cent of households reported sending remittances in the last month. Regarding savings, over one-third (34%) of respondents reported spending more than they earned in the last month.

Savings distribution



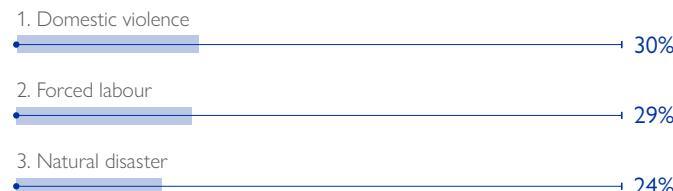
Regarding perceptions of safety, the most common risks to adults cited by respondents include domestic violence (30%), forced labour (29%), and natural disaster (24%).

Overall, 48 per cent of respondents were not aware of any services available to them. Among those who were aware, they were most likely to know about medical services (34%).

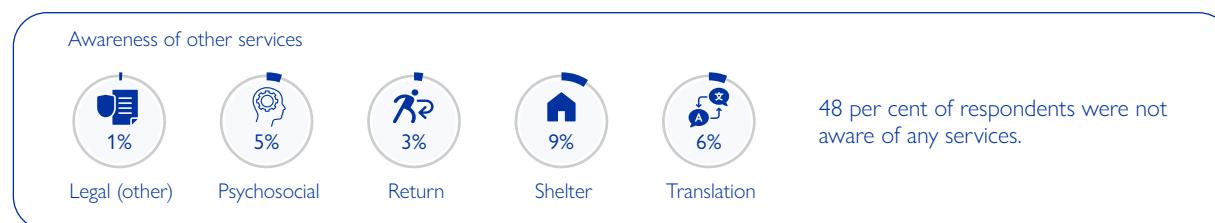
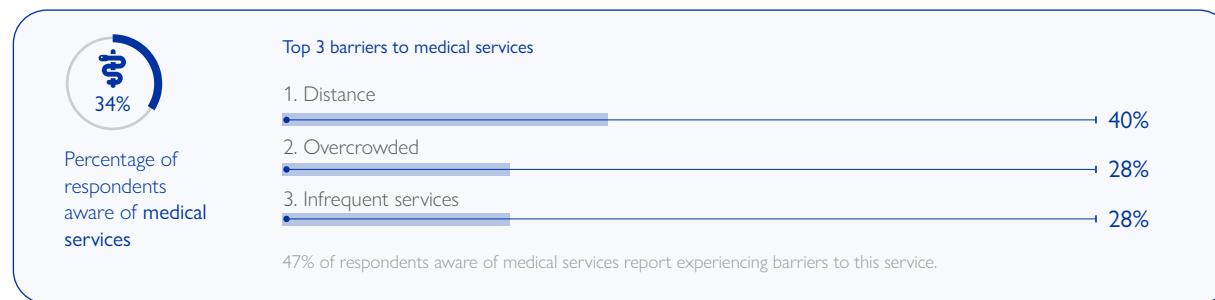
Respondents were also asked whether they agree or disagree with statements related to gender roles and perceptions about responsibilities in the household. In general, respondents had positive views about gender equality, with the majority agreeing that women should participate in making important decisions in the household (88%) and be able to express their own opinions (91%). On the other hand, 39 per cent agreed that men should be the providers of their families. In addition, 9 per cent agreed that a person should tolerate being beaten by their partner in order to keep the family together.

Based on several proxy indicators, 21 per cent of respondents were classified as living in locations with possible trafficking risks.

Top 3 risks faced by adults*



21% Percentage of respondents who were classified as living in locations with possible trafficking risks



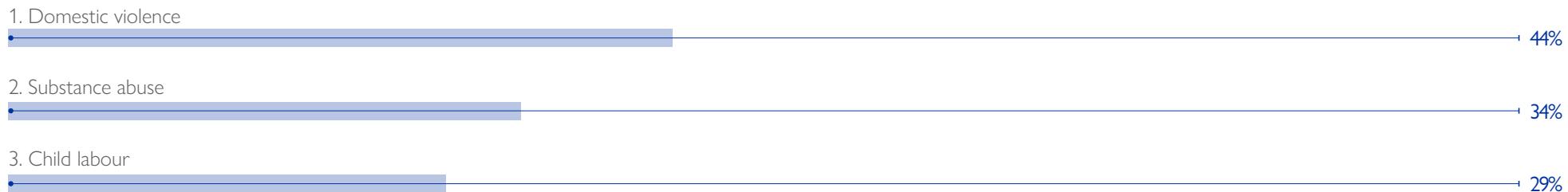
Child marriage was found to be present in 9 per cent of households with children. Child labour was found in none of the assessed households. At the same time, respondents cited child labour (29%) as a primary risk to boy. Domestic violence was cited as main risk by both girls (34%) and boys (44%). Among respondent households, 5 per cent were hosting a child who was a non-relative of the respondent.



Main risks faced by girls in respondents' locations*



Main risks faced by boys in respondents' locations*



Regarding access to health, 39 per cent of respondents reported having household members who were in need of healthcare services in the last three months. Among these, 84 per cent went to formal healthcare providers, 13 per cent went to informal, and 3 per cent chose not to access healthcare despite their need. Barriers to healthcare were experienced by 17 per cent of respondents, who cited expense (45%) as the most common barrier. Regarding children's vaccinations, 86 per cent of children were reported to be up-to-date on their vaccinations and 81 per cent possessed an immunisation card.

Regarding health insurance, 37 per cent of households lacked any insurance. However, in 52 per cent of households, every member had some form of insurance. Among those who reported their health insurance as being difficult or very difficult to use, the main reasons included misunderstandings about what percent of costs is covered and which services are covered.

Health Access Class*

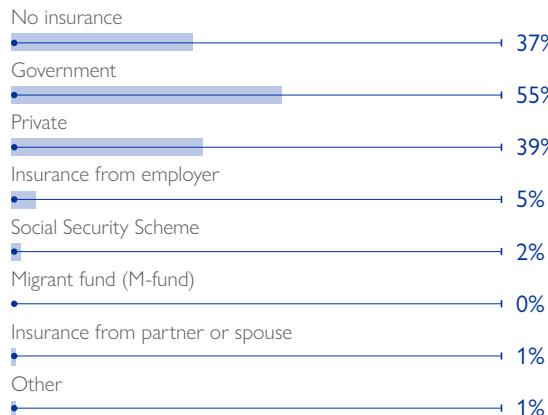


Health access class is based on where household members have sought healthcare in the last three months. Formal health locations include government, private, or NGO hospitals or clinics. Informal include traditional healers, pharmacies, and others.

Health insurance indicators



Types of insurance among respondents



Average rating of usability of health insurance



Top 3 reasons why using health insurance is difficult or very difficult*

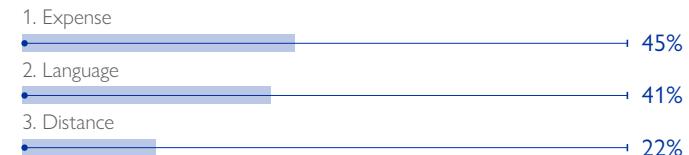
1. Does not understand what percent of costs is covered → 80%
2. Does not understand which services are covered → 30%
3. Does not understand how to make a claim → 10%



17%

Percentage of households experiencing barriers to accessing health services

Top 3 barriers to accessing health services*



14%

Percentage of children in surveyed households who are not up-to-date on their vaccinations or have an unknown vaccine status



6%

Percentage of households who do not have enough bednets for all household members

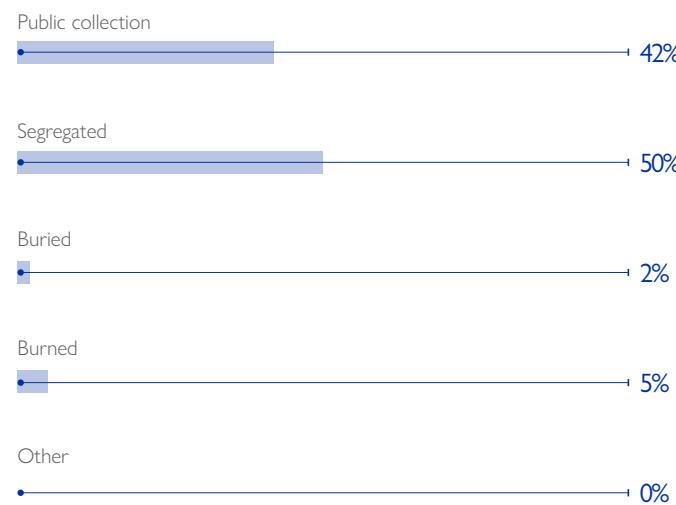
Diseases among households in the past 6 months*



Water, sanitation and hygiene (WASH)-related indicators



Waste disposal methods*



Shelter-related indicators

Shelter-type Class



Payment of accommodation



With regards to WASH indicators, the majority (98%) of respondents lived in areas with safe sources of drinking water. At the same time, 39 per cent lived in the vicinity of visible waste or trash and 27 per cent lived in the vicinity of waste or stagnant water.

Regarding shelter indicators, respondents were asked about the building materials of their accommodation in order to calculate shelter type on a scale of very low to high structural integrity, with 19 per cent found to have poor to very poor structural integrity. Among respondent accommodations, 4 per cent were shared with the respondent's employer. Additionally, 25 per cent were owned by the respondent's employer. Most respondents paid rent for their accommodations.

Among surveyed migrants in Chiang Rai, 99 per cent had access to the electricity grid and 8 per cent used renewable energy.



GLOBAL DATA INSTITUTE
DISPLACEMENT
TRACKING MATRIX