Nepal Recruitment Cost Survey 2023 (International Labour Migrants)

Suresh Basnyat National Statistics office Nepal





National Statistics Office Nepal

Outline

- Backgrounds
- What is recruitment cost survey ?
- Sample design of Nepal RCS
- Questionnaire design/ contents of Nepal RCS
- Filed work planning Nepal RCS
- Remarks/Experiences from Nepal RCS





Background: Nepal Recruitment Survey(RCS)

- Total population of Nepal 29 million
- As per the preliminary report of the 2021 census, 2.1 million Nepalis are in abroad.
- 0.24 million labour approval was issued in 2019
- Benefits of labour migration are malpractices in recruitment cost and employment of migrant workers
- No special survey about recruitment cost/International Labour migrant
- Government of Nepal's effort have been targeted towards maximizing the benefits of labour migration and and minimizing the potential risk
- Nepal RC survey helpful/ current status and formulation of policy/SDGs 10.7.1
- Survey was initiated in Nepal with technical and financial support of ILO
- Concepts/Definition/Guidelines-WorldBank/Knomad and ILO





What is Recruitment Cost Indicator(RCI)?

It is the ratio of **recruitment costs and the monthly income**

Recruitment costs: Cost Incurred by an international migrant worker to get job

Monthly Income: The monthly income earned in the first job(first month) held in the last destination country

Reference period: Recommended reference years 3 years

Dividing recruitment costs to monthly wages will show the number of work months that would be necessary to recoup the outlay made for recruitment costs





Method of computation

RCI = Proportion of recruitment costs in the monthly employment earnings. Calculation

$$RCI = f\left(\frac{C_k}{E_k}\right)$$

Where

f may take on various functions' forms, such as: mean, median and 4th quintile

 C_k = is the recruitment costs paid by individual migrant worker k;

 E_k = is the monthly earnings of the same migrant worker k.





For obtaining large enough sample to produce reliable estimates, sampling strategy

- Designed Sample size to estimated only National Level/Expected result by Corridor
- Oversample in areas from where migrant workers are most frequently recruited.
- First stage list of enumeration areas (EAs) selected from Population Census 2021
- Second stage list of 12 households will be selected from each EAs





In each EAs 12 households will be Selected by systematic random as follows:

- a) SSS 1: Households reporting at least one return migrant- 4 HHs
- b) SSS 2: Among rest, Households reporting migrant workers who have taken time-off to visit their home -4 HHs
- c) SSS 3: Among the rest, Households reporting migrant workers who are presently not available -2 HHs
- d) SSS 4: All other Households -2HHs

All together there will be 275 EAs so as to achieve estimates at the level of RSE within 5% to 6%.





Questionnaire Structure: Nepal RCS

- All together 8 Section: (26 pages)
- Section 1. Household Information(HH)- 12 question
- Section 2. Household member Listing (A):
 - a. Usual member
 - b. Absentee member
 - i. Absentee who are temporarily present at HHs
 - ii. Absentee who are still staying abroad.
- (Basic Information, age sex education, experience of abroad etc)
- Section 3. Information of Absentee member
 - (Cause of migration/name of Country/type of work etc)





Questionnaire Structure: Nepal RCS

- Section 4: Information of Labour employment (Member a and b(i) , screening the worked >=6 month, country name/reasons/ type of work etc)
- Section 5. Information about Work
- (Description of about work done in the last destination about first work/when/how)
- Section 6. Recruitment Cost of Return migrant (Expenditure on agency/borker, prepartions/documents, transportations, other any)





Questionnaire Structure: Nepal RCS

- Section 7. Earnings of returnee migrants(Earnings in the first month of last destination country)
- Section 8. Status of Labour migrant workers
- (Status of returnee labour migrants who are usual member/
- employed in economic work/
- type of work//out/if not reasons etc)





Fieldwork Design: Nepal RCS

- All together a total of 3300 households will be surveyed at National level
- 15 days training and 120 days filed work
- 13 teams (each team 3 member, 1 supervisor 2 enumerators)
- 1 team will be in reserve for backup
- Each team will be allocated 21 to 25 EAs depending upon the remoteness of EA
- Each team will be allocated 5 days in one EA(1 day travel time, 2 days listing and 2 days field work)
- Data will be collected in tablet
- CAPI application CSpro android/on progress





Remarks/Experiences: Nepal RCS

- Sampling/Key indicator
- Reference year 3 years or 5 years
- Questionnaire need some changes/Ex: Listing/and model M
- Only 5 years reference period/Absentee member/Usual member there is no reference time period
- Little complex questionnaire than other HHs survey/ training intensive
- Global data entry template
- Dummy tables/Output indicators





Thank You



