About the Project

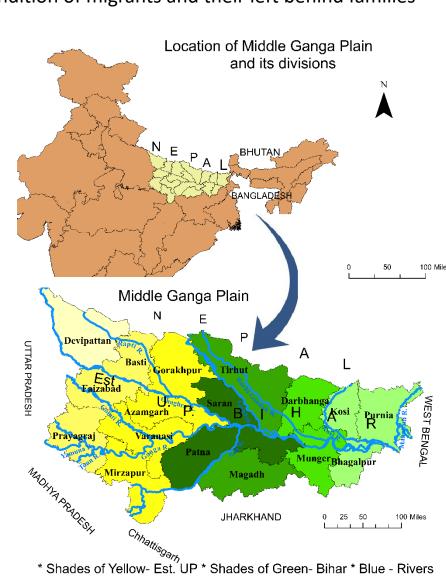
Middle Ganga Plain is a physio-cultural region, which expands between the foothills of Himalaya from north and Peninsula edge from south. It spreads in approximately 144,409 sq km covering 64 districts of UP and Bihar. Historically, migration from this region dates long back to the first quarter of nineteenth century. Due to persistent widespread poverty and underdevelopment, livelihood migration from this region continued even after independence and mainly confined to the developed western states of India. Recently, this region also showed a significant rise in trend of international migration towards the Gulf destinations. Livelihood migration from this region, whether international or internal, is dominated by males, leaving their families behind in the villages. The continuum of two century old association between migration and poverty which has led to the "culture of migration" in Middle Ganga Plain, needs deeper exploration.

Objectives:

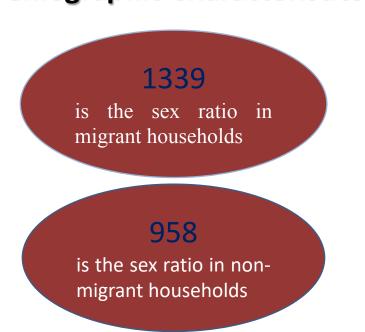
- To study the nature and pattern of migration including return and potential migration.
- To understand the causes of migration and migration decision-making and its financing (self and non-self-action).
- To study the role of migration and remittances in economic mobility and poverty-reductioninternational, internal and seasonal / temporary migration.
- To study the role of migration on empowerment / disempowerment of left behind women.
- To study the impact of migration on children and elderly.
- To examine the consequences on health and health seeking behaviour of left behind families.

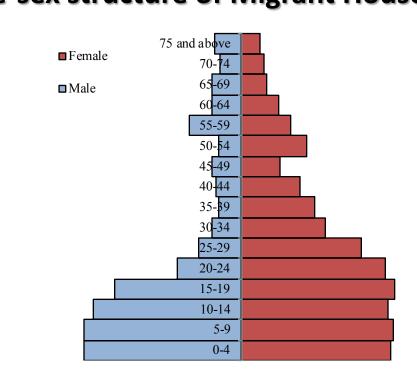
To review the programmes and policies related to migration and livelihood at the place of origin and suggest policy measures to improve the condition of migrants and their left behind families

Sampling Design (MGP)				
States	Bihar	En. UP	Total	
(Year of Study)	(2018-	(2019-20)		
	19)			
Divisions	09	08	17	
Selection of Block :	based on sex ratio			
02 Blocks from each	18	16	34	
division				
Selection of PSUs:	based on PPS method			
02 PSUs from each	36	32	68	
block	30	32	00	
Selection of				
Households:	following Systematic			
70 households from	random sampling			
each PSU				
Total Households	2270	2074	4344	

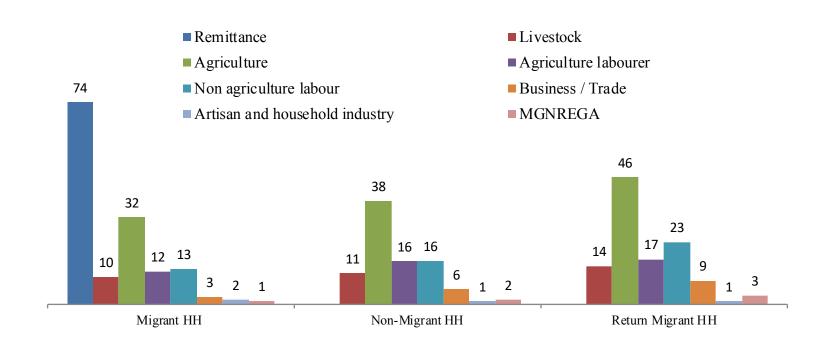


Demographic Characteristics Age-sex structure of Migrant Households





Percentage share of income from different sources to the total income of the household



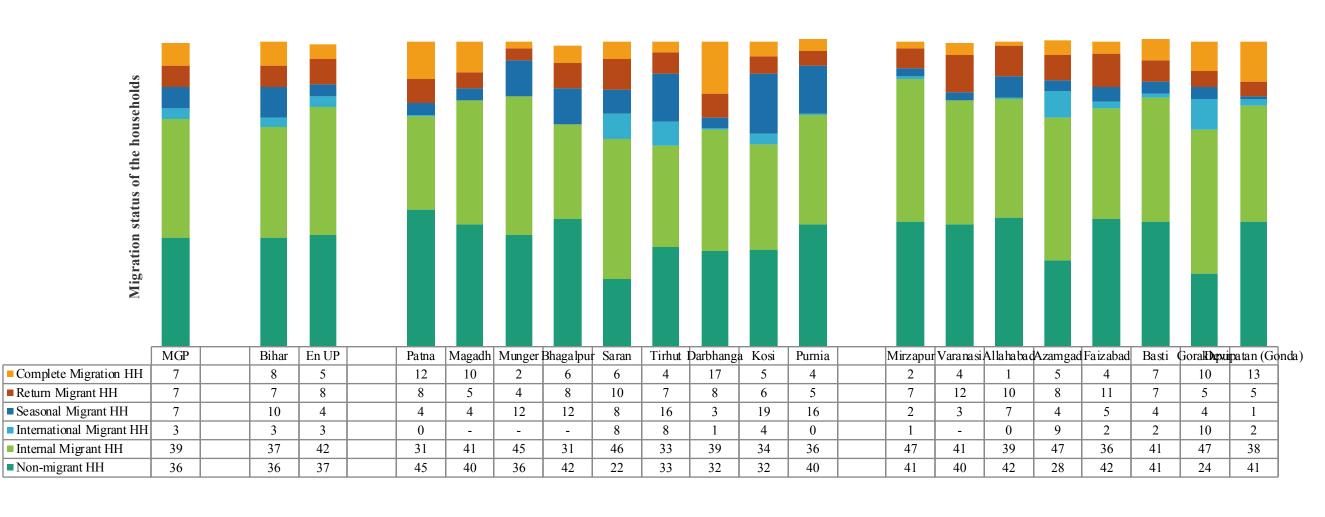


Causes and Consequences of Out Migration from Middle Ganga Plain

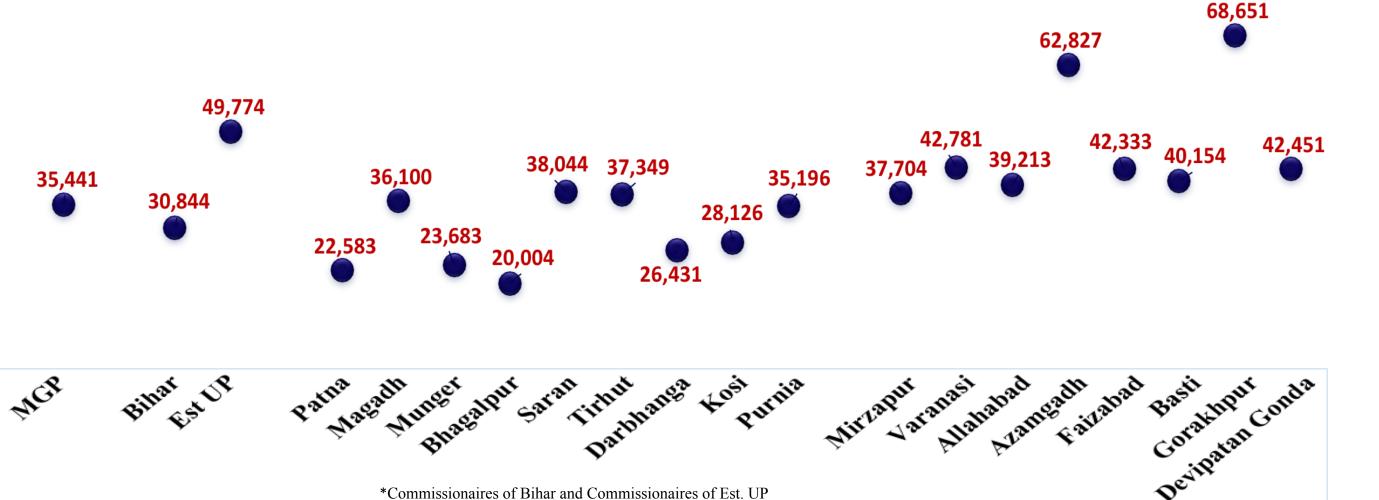
Funded by International Institute for Population Sciences, Ministry of Health and Family Welfare, Govt. of India



Regional Pattern of Migration at Household Level (%)



Mean Remittances by Region (in Rs.)



Use of Remittances (in %)

• Medical/Health Care Expenses

• Education of Children

Paying Dowry

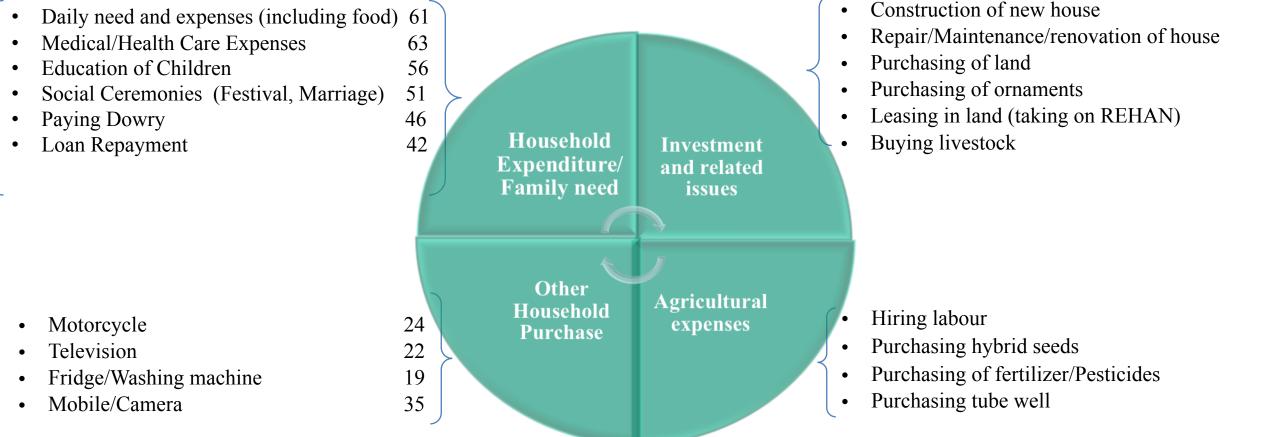
Motorcycle

Television

Mobile/Camera

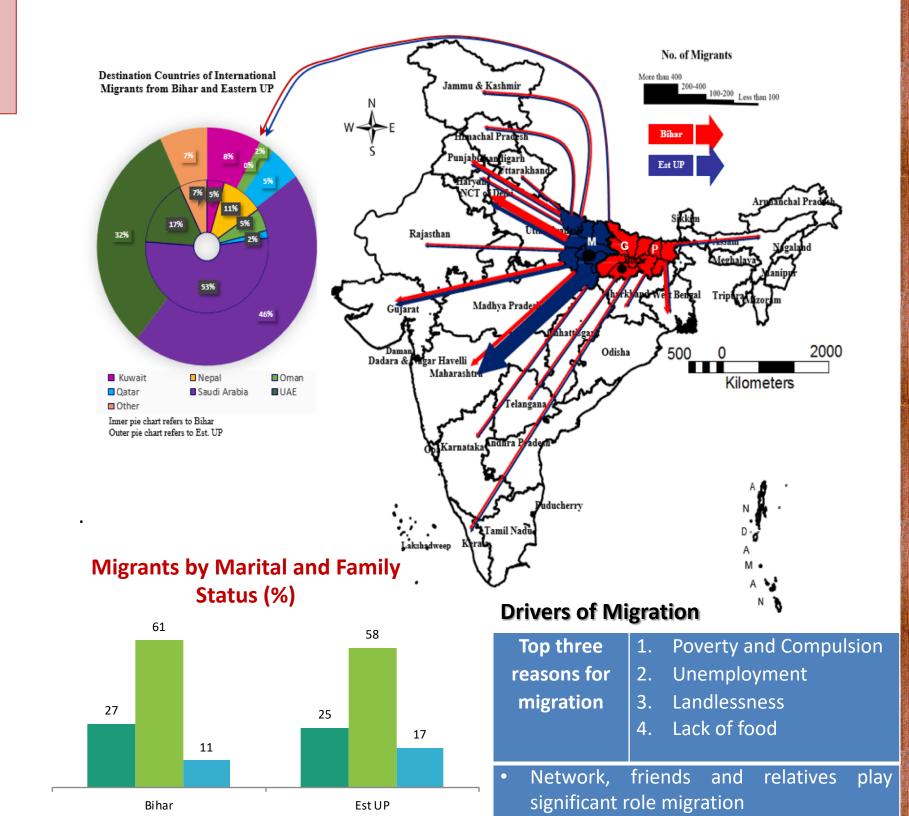
• Fridge/Washing machine

Loan Repayment



Migration Pattern

Intra-state, Inter-state and International migration from Middle Ganga Plain (n=2653)



Characteristics of Migrants and Pattern of Migration

■ Never Married ■ Married Migrated without Family ■ Married migrated with Family

Internal Migrants "A de jure household member who has been residing outside of home district but India for employment business purpose for ne year and more"

- Average age of migrant is 33 years
- 98.2% of internal migrants are males
- > 82.1% are either landless or have less than 1 acre of land.
- ➤ 80% are married and 63.5% migrated without spouse
- ➤ Nearly 40% have passed grade 10
- > 85.6% work in private factory or as casual labourer at the place

More than 90% of the total migrants

migrated to other states within India.

➤ Average remittance sent by migrants Rs.31100(Bihar) Rs.47969 (Eastern UP) per annum

International Migrants

"A de jure household member who residing outside India for employment business purpose for one year and more"

- ➤ Average age of migrant is 35 years
- ➤ All international migrants are males and 85.3%migrated without
- > 50.0% of these migrants are landless and 32.0% have less than one acre of landholding.
- ➤ 88.0% are married and 85.3% migrated without spouse ➤ About45.0% have passed grade 10
- ➤ Working on contracts at the place of destination
- > Average remittance sent by migrants Rs 81060(Bihar) and Rs.140422 (Est Uttar Pradesh) per annum

Highlights:

29

36

27

- ❖ More than half of the households are exposed to one or other type of migration. Migration from the region is male selective without family.
- ❖ Pattern of migration largely remains similar in Bihar and Est Uttar Pradesh, but varies across the commissionaires/administrative divisions.
- ❖ Highest migration occurs from traditional migration pockets of Saran, Gorakhpur and Azamgarh & Munger and from flood affected areas of Bihar like Darbhanga, Kosi, Tirhut and Purnia.
- ❖ In most of the regions, 40% households send internal migrants. Three percent households have international migrants.
- ❖ In comparison to Est UP seasonal migration is higher from Bihar and predominant from the divisions of Kosi, Tirhut and Purnia divisions.
- ❖ Migration is highest from the Other Caste groups followed by OBCs, SCs and STs
- ❖ Migration is highest for the landless group and nuclear families in Bihar but in case of En UP, there is no such variation across landholding categories and type of families
- Majority of the households depend on remittances for their livelihood.

Wives of Migrants vs. Wives of Non-Migrants

❖ A woman in a household who is currently married (15 - 49 years) with minimum one year of marital duration. Wife of migrant is a left behind in a migrant household while wife of non migrant is a woman whose husband is non migrant in non migrant household.

Migrant (%) 80 20 2 2 25 56	Non-Migrant (%) 87 13	
80 20 2 2 25	87 13 3	
20 2 25	13	
2 25	3	
25		
25		
	26	
56	26	
	57	
18	15	
Land Holding		
60	55	
29	27	
11	18	
Family Type		
65	66	
35	34	
48	45	
31	33	
1314	1402	
	35 48	

52% Migrant

and 13%

Migrant

household are headed

by females

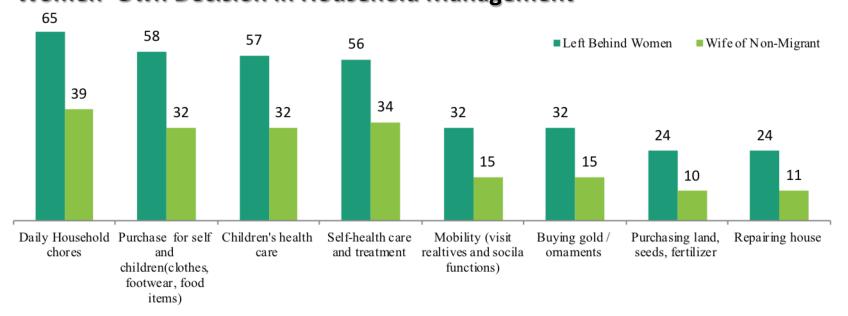
Non-

Key findings:

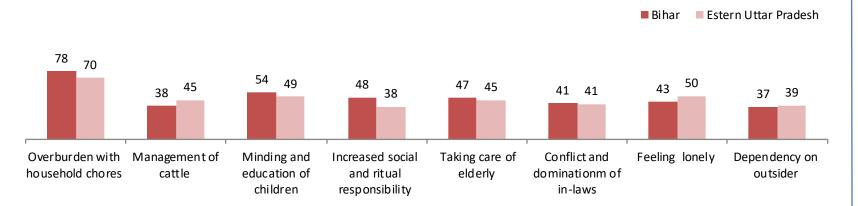
- 47 % of total women are literate in MGP. Only 28.3% of total women were member of any self-help groups; 70.0% have their own bank account.
- 20.7% of total women work for wages. • 4.2% of left-behind women are wives of Gulf migrants.
- Majority of the left-behind women in En UP live with joint family (56%), whereas, majority of left behind women in Bihar live with nuclear family (71%).
- 75% of total left-behind communicate with their husband daily on mobile.
- 40% of total left-behind women feel lonely in the absence of their husbands.
- Both wife of migrants as well as nonmigrants perceive that economic status, lifestyle, autonomy, education and health of children improves after the migration of husbands.

Reasons reported by Wives of Migrants for not Accompanying their Husband to the Place of Destination, MGP (%) Unaffordable at For education To manage land Unwillingness Not allowed by in-laws/husband destination of children and family

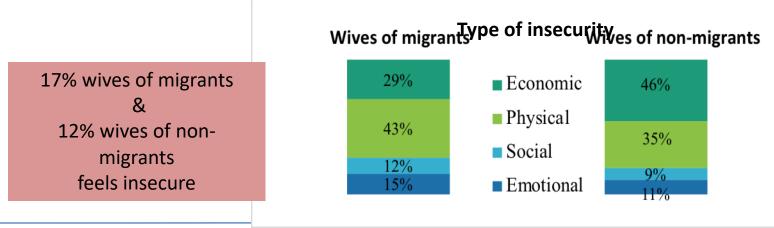
Women' Own Decision in Household Management



Type of Problems Faced by Wives of Migrants in Absence of their Husband



Insecurity Feeling: Wives of Migrant vs Wives of Non-Migrants



Elderly in Migrant vs. Elderly in Non-Migrant Households

Elderly in the sample is the household member who is 60 and above and living in the household for six months and more at the time of survey.

	Sample Elderly from			
Characteristics	Non-Migrant HH (%)	Migrant HH (%)		
Religion				
Hindu	90	85		
Muslim	10	15		
Caste Category				
ST	2	39		
SC	27	52		
OBC	49	39		
Others	21	34		
Land Holding				
Landless	41	39		
< 1 acre	33	36		
≥ 1 acre	26	26		
Family Type				
Nuclear	57	23		
Joint/extended	43	77		
Individual Characteristics				
Gender				
Male	82	71		
Female	19	29		
% Literate	49	53		
Migrated in past	02	13		
Mean Age (in years)	67	70		
Total(N)	430	575		

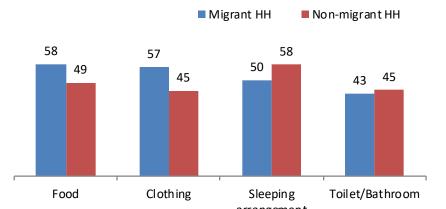
Key findings:

- 64.4 % of the elderly were currently married and living with spouse, and 35.0 % are widow/widower.
- 37.7 % are economically active. 63.7 % are head of the household.
- 11.8 % had migrated for employment in the past and 50.1 % of them have a migrant son at present.
- 88.3 % possess own house.
- 65.3 % resides in joint/extended family.
- 59.8 % are residing with their married children and one-fourth are with their spouse only.
- 57.2 % of them have separate room

Occupation of Elderly

80.7 % have their own bank account and 90.3 % operate it themselves.

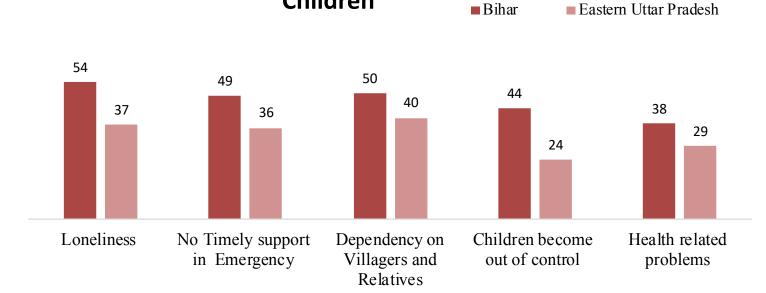
Percent of Elderly highly Satisfied with Living and Other Arrangements



■ Non-Migrant ■ Migrant

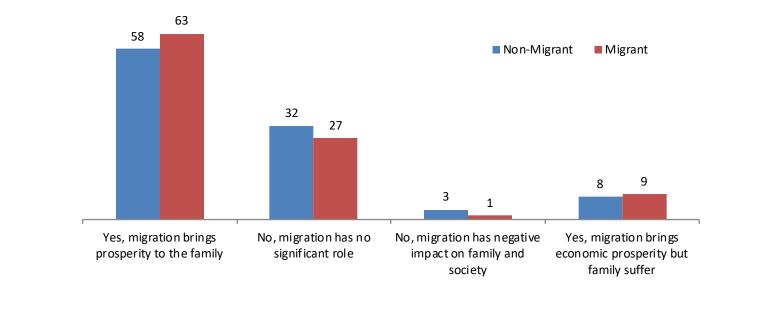
Daily wage labour

Problem faced by Elderly in Migrant Household in the absence of Migrant Children



Cultivator

Perception of Elderly about Migration : Do you think migration is a necessity/beneficial phenomenon for development of the family and society?



Short Term/Seasonal Migrants

❖ A household member, who frequently migrates for employment for less than six months in a year and lives in this household for major part of the year. It also includes short duration circular migrant, who makes repetitive movement between home village and the place of destination.

Short term / Seasonal Characteristics Bihar Est UP Religion 95 Hindu Muslim **Caste Category** 47 53 37 OBC 11 12 **Land Holding** 75 Landless 22 43 < 1 acre > 1 acre **Family Type** 72 Nuclear 28 51 Joint/extended 42 44 Mean Age Education 51 52 Primary 39 48 Secondary 10 Higher level

206

Total(N)

70

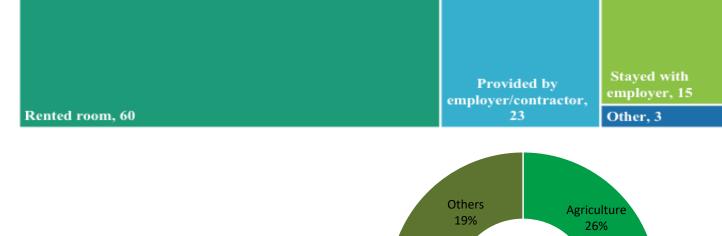
- from Bihar.
- 49.5 % moved with the help of relatives and friends, only 11.2 % went with contractors and 32.0 % migrated themselves.
- 31.2 % in Bihar migrated to Punjab and 26.8% from Eastern Uttar Pradesh migrated to Maharashtra.
- Most of them worked for more than 8 hours per day (91.8%) and 7 days in a week (64.3).
- monthly basis, while one-fifth were daily
- end of the move and 54.2 % operate through banking system.
- and work.

Key Findings:

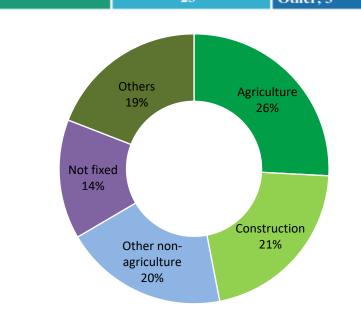
- Seasonal migration is more predominant in Bihar, as 72.8 % of the seasonal migrants are
- 98.3 % of them migrate alone.
- They make on an average 1.4 moves in a year for 120 days or 3 months and earn Rs. 439 per
- Half of them received remuneration on
- 22% perceive no benefit from seasonal migration however, majority see economic gain and also a way to manage both family

- 29.2 % of seasonal migrant bring cash at the

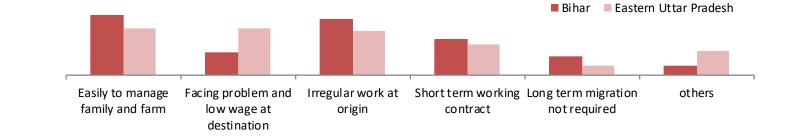
Housing of seasonal migrants at the place of destination



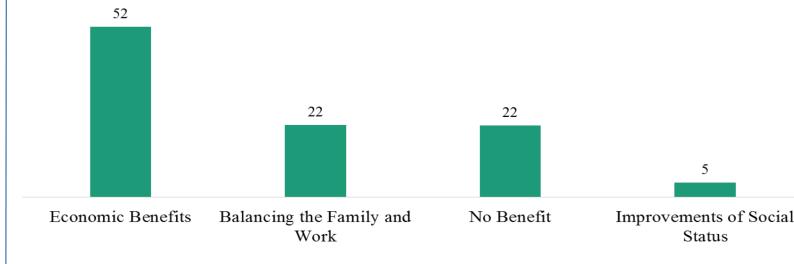




Reasons for opting seasonal migration over long term migration

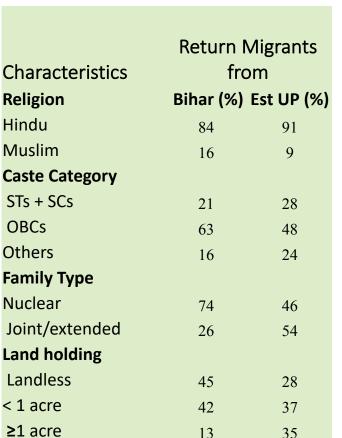


Perception of Seasonal Migrants: How do you get benefit from seasonal/short term migration?



Return Migrants

Return migrant is a household member, who has migrated earlier for employment for one year or more but later returned home and currently living in this household for 6 month or more.

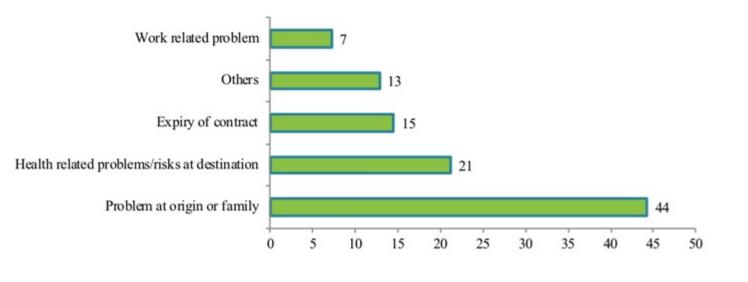


Total (n)

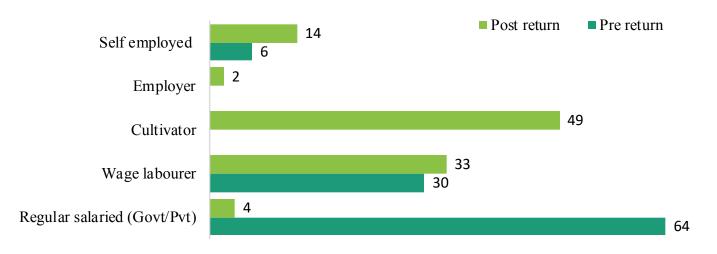
Key Findings:

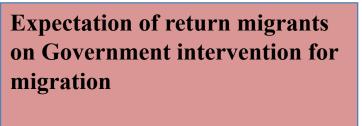
- Out of 390 return migrants, 37 are the international return migrants.
- 46.4% of the return migrants are economically active after return
- 44.9% of the return migrants in Bihar and 27.5% in Eastern UP are landless.
- 72.1% of internal return migrants and 57.1% of the international return migrants are happy with their decision to return.
- Nearly 90% acquired some skill at the place of destination.

Five Important Reasons for Return (%)

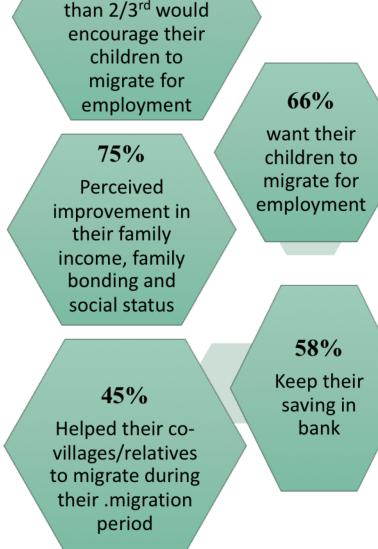


Comparative Occupational Structure of Return Migrant (%) Pre Return (at Destination) and Post Return (in Village)





- Pre-departure counselling of potential migrants (54%) Help in starting employment
- for returnees (73%) Post return training and counselling and assistance utilization of saving (44%)
- Provide health insurance (63%)



want to migrate

again while more

Acknowledgements: We are thankful to our team of ROs and SROs, who helped us in different phases of the project. The name includes: - Divya Bhati, Nandan Kumar, Nirbhay Singh, Khullak Meson Maring, Monoshree Mukherjee, Manoj Sahu, Shaini Sen, Nilanjana Gupta, Labhita Das, Lahu Vitthal Rathod, Rahul Kumar Jha. Our special thanks to Dr T K Roy, the former Director and Sr. Professor at IIPS, Mumbai. His contribution is immense in terms of his suggestions in developing sampling design and weight calculation. We are also thankful to the field investigators, the organizations like AN Sinha Institute, Patna, GB Pant Institute, HRI and local administration of the study area who facilitated us during training. We express our sincere thanks to the administration of IIPS & MoHFW, GoI for providing us funding and logistics. Last but not the least, we are grateful to all our respondents for their cooperation and participation in survey without which this work would have not been possible.