

The background image shows a lush green cornfield in the foreground. In the middle ground, there are several large, cylindrical green silos and a small building with a blue roof. In the far background, a white wind turbine is visible against a clear blue sky. An orange rectangular bar is located in the top left corner.

# Agriculture Entrepreneurship in Chaibasa block

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Submitted by

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Under the guidance of

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# TABLE OF CONTENTS

- INTRODUCTION
- LITERATURE REVIEW
- RESEARCH OBJECTIVES
- METHDOLOGY
- RESULT
- SUPPLY CHAIN
- CONCLUSION

# INTRODUCTION

Agribusiness plays an important role in agriculture by integrating various activities related to the production, processing, distribution and marketing of agricultural products and services. They cover a wide range of businesses, from small-scale businesses to large businesses. Agribusiness not only contributes to economic growth, but also has a significant impact on food security, rural development, and environmental sustainability.





# Importance of entrepreneurship in agriculture



Innovation and  
technology



Economic growth  
and job creation



Increase Productivity  
and Efficiency



Economic  
development and  
economic integration



Sustainable and  
Environmentally  
Friendly Practices



Food Security and  
Resilience



Knowledge sharing  
and collaboration

# REVIEW OF LITERATURE

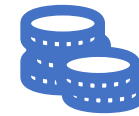
| S<br>.No | Author Name                                        | Title                                              | Findings                                                                                                                                                               |
|----------|----------------------------------------------------|----------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.       | Zubair Akhtar<br>Department of Rural<br>Management | Jharkhand and<br>Organic<br>Agriculture            | How farmers can take benefit from organic farming systems, and challenges of organic farming.                                                                          |
| 2.       | P K Joshi and<br>Deepak Varshney                   | Agricultural<br>Technologies in<br>India: A Review | In this study, farmers can improve production though using technologies, enhancement, natural resources management, fertilizers, farm machineries, smart technologies. |

# REVIEW OF LITERATURE

| S .No | Author Name                  | Title                                                                            | Findings                                                                                                                                                                                          |
|-------|------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.    | Mr. Anupam Anand             | Agritech Startups:<br>The Ray of Hope in<br>Indian Agriculture                   | Startup a business with knowledge sharing through nivation and help farmers to get all the necessary requirement.                                                                                 |
| 2.    | Vikash, Anubhav<br>and Kiran | Agri Start-up in<br>India: Opportunities<br>and Performance in<br>Indian Context | Findings of this study what are the opportunities are available in through various state government programs and through this we can compare the research locations of local government policies. |

# RESEARCH QUESTION & OBJECTIVES OF STUDY

- How can entrepreneurship be fostered and utilized to drive development and sustainable development in the field of agribusiness?



Economic and  
Social Impact  
Assessment



Policy and  
Regulatory  
Framework



Entrepreneurs  
hip Training  
and Support



Innovative  
Farming  
Techniques

# METHODOLOGY



GOVERNMENT  
PUBLICATIONS  
AND DOCUMENTS



FIELD VISIT AND  
PERSONAL  
INTERVIEW



AGRICULTURAL  
RESEARCH  
INSTITUTES



LOCAL BUSINESS  
NETWORKS AND  
ASSOCIATIONS

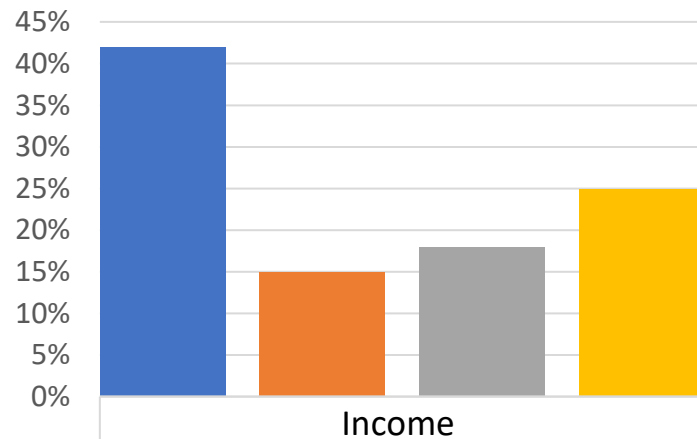


ONLINE  
RESOURCES



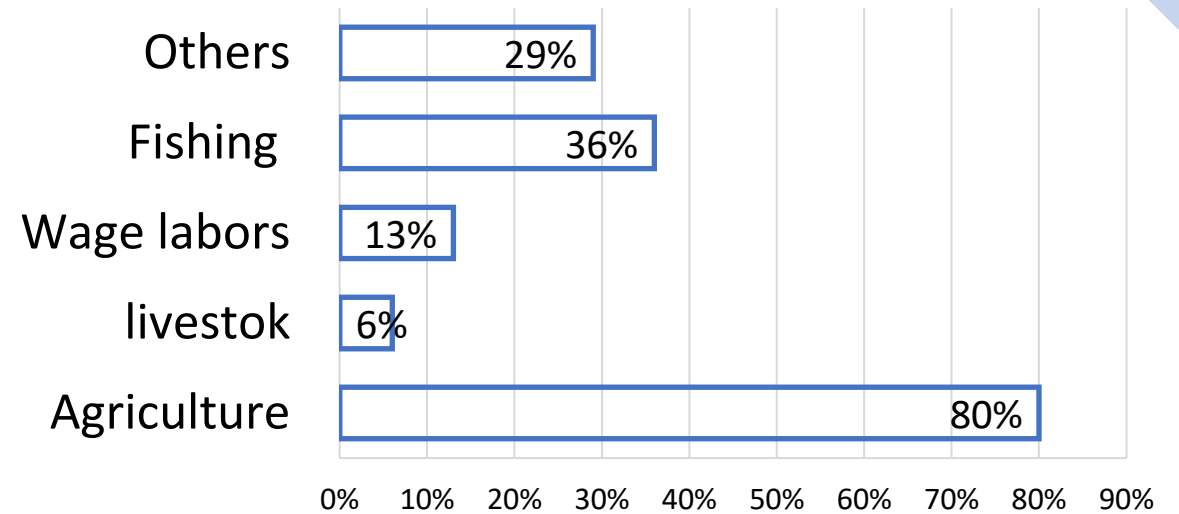
# RESULTS

## SOURCES OF INCOME

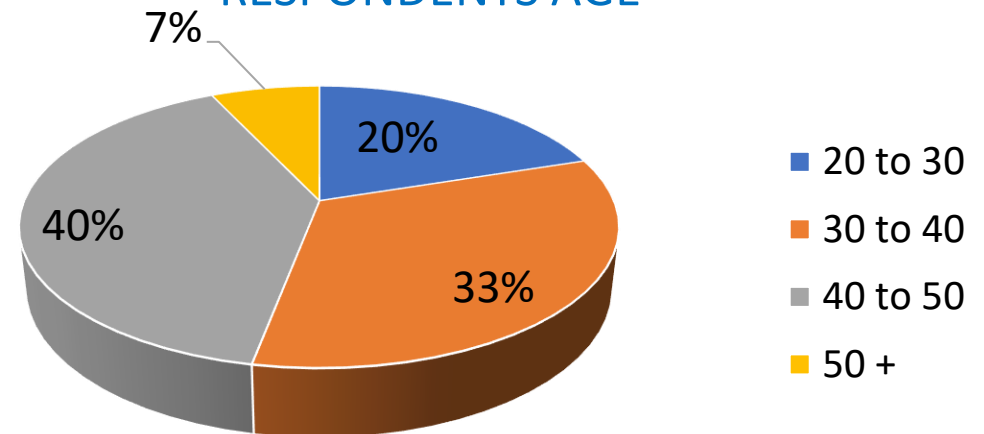


|               |     |
|---------------|-----|
| ■ Agriculture | 42% |
| ■ Livestrock  | 15% |
| ■ Fishing     | 18% |
| ■ Wage labure | 25% |

## ENGAGED IN AGRICULTURE ACTIVITIES

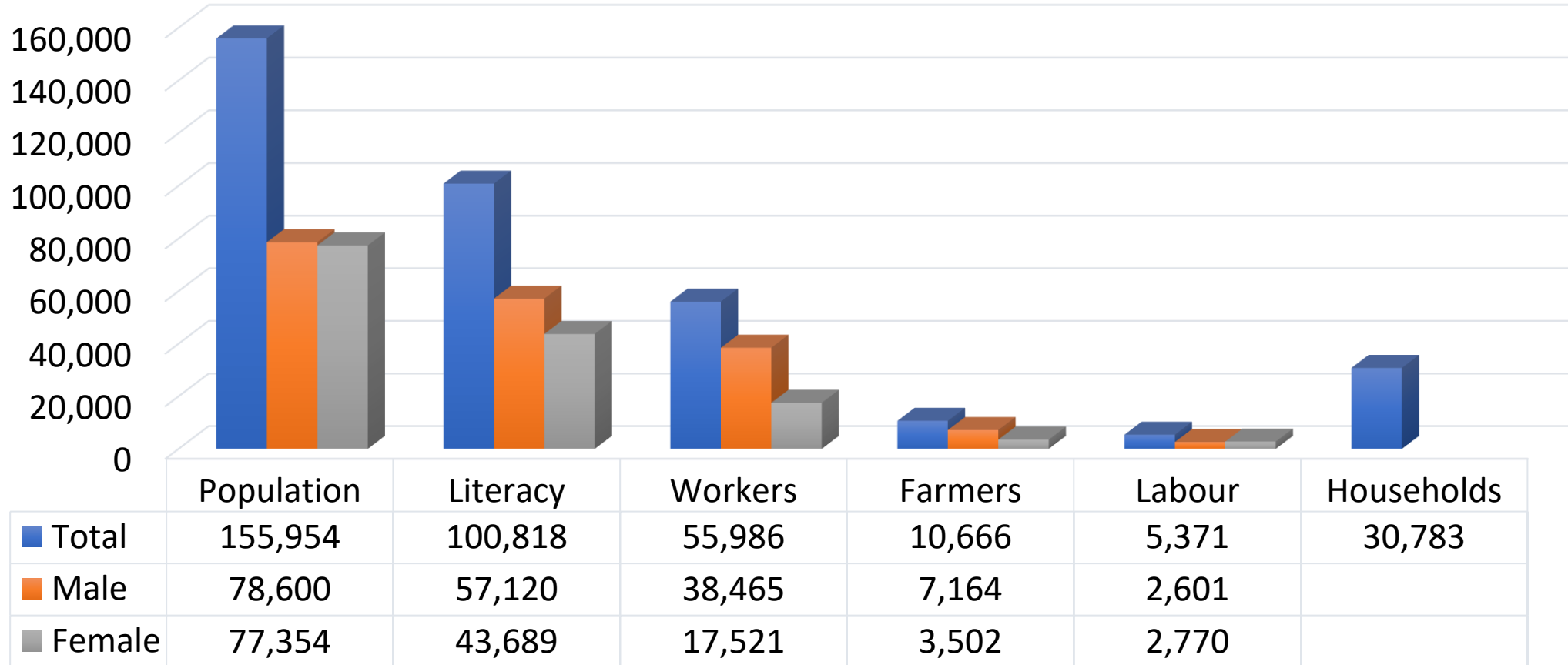


## RESPONDENTS AGE



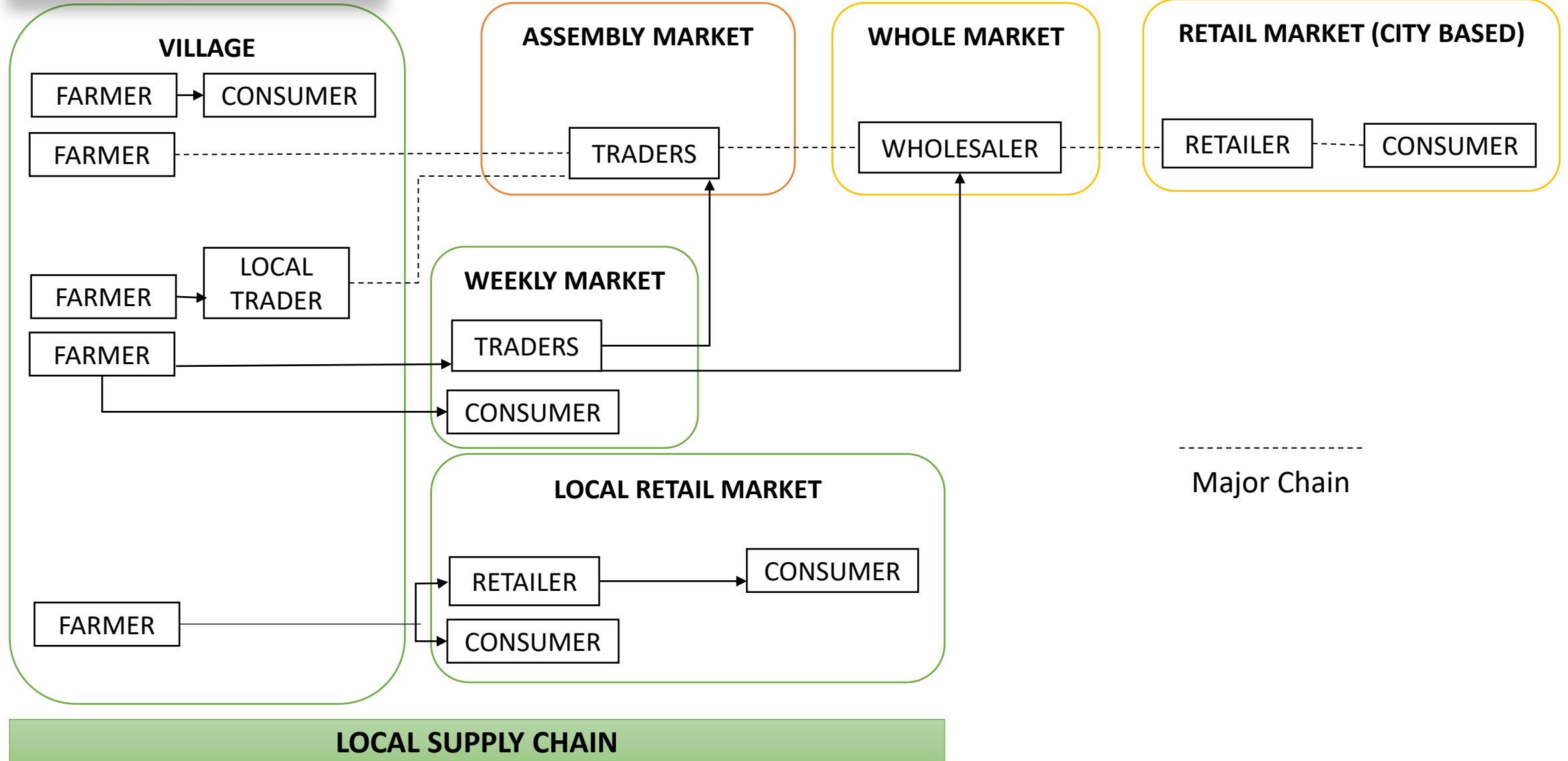
# RESULTS

Chaibasa bar chart on population, literacy, workers & household



# Supply Chain

## WIDER SUPPLY CHAIN



- **Local Agricultural Opportunities:** Explore the specific agricultural opportunities available in Chaibasa and its surrounding areas.
- **Innovative Farming Techniques:** Highlight innovative farming techniques and practices that can be implemented in Chaibasa.
- **Capacity Building and Skill Development:** Highlight the importance of capacity building and skill development for agriculture entrepreneurs in Chaibasa. Discuss training programs, workshops, or mentorship opportunities.
- **Sustainability and Environmental Considerations:** Emphasize the significance of sustainable agricultural practices in Chaibasa. Discuss ways to minimize environmental impact, conserve natural resources, and promote biodiversity.
- **Risk Management and Financial Planning:** Discuss the importance of risk management and financial planning in agriculture entrepreneurship.

## DISCUSSION

# CONCLUSION

Agribusiness can play an important role in making a difference, farmers enhance their livelihoods. The benefits of collaboration between agribusiness and small and medium scale cultivating farmers are many.

1. It can help increment the efficiency of farmers, especially in cultivation, livestock, and poultry.
2. It can help enhance the farmers livelihood. And they can improve their standard of living.
3. It can help ensure in food security, reduce post-harvest misfortunes, and promote wholesome differing qualities.
4. It can help to promote environmental sustainability and enhance strength of frameworks against the impacts of climate change.



## RECOMMENDATIONS

- Organic Farming
- Horticulture
- Dairy Farming
- Sericulture
- Medicinal Plants
- Agro-processing
- Integrated Farming
- Floriculture
- Beekeeping
- Agricultural Consultancy

An aerial photograph of a multi-lane highway bridge spanning a body of water. The bridge has several lanes in each direction, with white lane markings. Several vehicles, including cars and trucks, are visible traveling across the bridge. The water is a deep teal color with visible ripples. The text "THANK YOU" is overlaid in the center of the image in a white, serif, all-caps font.

THANK YOU