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Success Story of Jora Singh: From Small Farmer to Dairy Entrepreneur

*Abhishek Sharma, Dr. Navjot Singh Gill and Dr. Gurshaminder Singh
University Institute of Agricultural Sciences, Chandigarh University, Mohali, India
*Corresponding Author's email: abhishekankita2004@gmail.com

Farmer Details

Farmer Name: Jora Singh

Age: 50

Background and Early Struggles

In Rupnagar district, village Kotli under Chamkaur Sahib tehsil, Jora Singh, a 50-year-old farmer, lived with his family on just 2 acres of land. Like many farmers in the region, his livelihood depended mainly on traditional crop cultivation. Wheat and maize were grown season after season, but the income was never stable. Rising input costs, uncertain market prices, and dependency on weather made farming a constant struggle.

Although he kept a few livestock animals, they were only meant for household consumption. Milk was used within the family, and dairy was never considered a source of income. Despite working hard throughout the year, financial security remained out of reach. Managing household expenses, education, and farm inputs often became challenging, pushing him to think about better opportunities. There were times when returns from farming barely covered the costs, making it difficult to save or invest for the future.

A Shift Towards Dairy Farming

Around 2016, Jora Singh began observing a growing demand for milk in nearby markets. Unlike crops that provided seasonal income, milk offered the advantage of daily earnings, helping farmers manage regular expenses more efficiently. This realization gradually changed his perspective. Instead of treating livestock as a secondary activity, he started giving it more attention. He improved feeding practices and began learning from nearby dairy farmers. He also started observing local milk collection systems and market linkages, which gave him a clearer understanding of how dairy could provide consistent income. These small but consistent efforts slowly built his confidence and encouraged him to explore dairy farming more seriously.

The Turning Point: Training and Knowledge

The real transformation came in 2018, when he attended a dairy training programme organized by local agricultural extension services. This exposure proved to be a turning point in his life. During the training, he learned scientific dairy practices such as balanced nutrition, proper housing, disease prevention, and hygienic milk production. More importantly, he understood the economic potential of dairy farming when managed systematically. The programme also introduced him to better planning of resources and the importance of maintaining quality standards in milk production. This experience shifted his approach from traditional thinking to a more planned and enterprise-oriented mindset.



Fig1: Interaction with Jora Singh at his Dairy farm

Gradual Growth and Enterprise Development

After gaining knowledge, Jora Singh expanded his dairy activities in a gradual and practical manner. Instead of making large investments at once, he focused on improving the productivity of existing animals and strengthening basic management practices. As milk yield improved, he began increasing the number of animals over time. He ensured better housing arrangements, proper space, and regular care, which contributed to healthier livestock. He also



Fig2: Dairy Farm Infrastructure

developed a routine for monitoring animal health and productivity, allowing him to take timely decisions. With consistent effort, his small dairy unit started generating reliable income. Over time, what began as a minor activity evolved into a structured and income-generating enterprise. His ability to adapt, learn from experience, and make steady improvements played a key role in this transformation.

Present Status and Economic Stability

Today, Jora Singh owns around 20 cows and produces nearly 100 kg of milk daily. He supplies milk to the Verka Milk Plant, which provides a dependable market and timely payments. This steady income has significantly improved his financial condition. He is now able to manage household expenses comfortably, invest in farming activities, and plan for the future. Compared to earlier years, his livelihood has become more stable and less dependent on unpredictable crop returns. He has also gained recognition among fellow farmers, who now look up to his model as a practical example of successful diversification.

Integrated Farming and Sustainability

Along with dairy farming, Jora Singh continues crop cultivation with a more strategic approach. He grows berseem mainly as green fodder for his animals, while wheat and maize are cultivated for household consumption and additional support. This integration has helped reduce input costs and improve overall farm efficiency. Crop residues are utilized as animal feed, and livestock manure is used to enrich soil fertility. Such a system has strengthened the sustainability of his farm while ensuring better resource utilization. It has also reduced his dependence on external inputs, making his farming system more resilient and economically viable.

Conclusion

The journey of Jora Singh is a clear example of how gradual change, practical learning, and persistence can transform a farmer's livelihood. From struggling with uncertain crop income on limited land, he successfully developed a stable dairy enterprise by adopting improved practices and making informed decisions. His story highlights that small farmers can achieve economic stability by diversifying their activities and focusing on reliable income sources. Today, his success stands as an inspiration for others, showing that with patience, awareness, and the right approach, sustainable and profitable farming is achievable even with limited resources.