Volume 10, Issue 8, August – 2025

ISSN No:-2456-2165

# Social Commerce: Concept and Trends in Rural India

Nandkishor Balu Gosavi<sup>1</sup>; Dr. Suresh Magare<sup>2</sup>

<sup>1</sup>Research Scholar; <sup>2</sup>Research Supervisor

<sup>1,2</sup>Department of Economics, Savitribai Phule Pune University, Pune, Maharashtra, India.

Corresponding Author: Nandkishor Balu Gosavi\*

Publication Date: 2025/08/23

Abstract: Social commerce the fusion of social media and e-commerce has emerged as a transformative force in global digital transactions. In rural India, this evolution is being accelerated by the widespread availability of affordable smartphones and expanding internet connectivity. This paper delves into the dynamics of social commerce within rural Indian contexts, examining its foundational concept, key growth drivers, prevailing trends, and inherent challenges. It highlights how platforms such as WhatsApp, Facebook, and region-specific applications are enabling peer-to-peer selling, influencer-led marketing, and community-driven purchasing behaviors. Drawing on statistical insights from government publications and industry reports, the study provides a data-backed analysis of the sector's trajectory. The paper concludes with strategic recommendations for businesses and policymakers aimed at fostering inclusive and sustainable adoption of social commerce across rural markets.

Keywords: Social Commerce, Rural India, Digital Transactions, E-Commerce, Whatsapp Commerce.

**How to Cite:** Nandkishor Balu Gosavi; Dr. Suresh Magare (2025), Social Commerce: Concept and Trends in Rural India. *International Journal of Innovative Science and Research Technology*, 10(8), 975-977. https://doi.org/10.38124/ijisrt/25aug755

# I. INTRODUCTION

Social commerce refers to the buying and selling of goods and services directly through social media platforms, bypassing traditional e-commerce models that depend on standalone websites or apps. By leveraging social networks, messaging platforms, and community interactions, social commerce fosters a more personalized and trust-driven shopping experience. This model is particularly well-suited to rural India, where purchasing decisions are often influenced by word-of-mouth, peer recommendations, and local relationships.

India's digital landscape is rapidly expanding, with over 692 million internet users as of 2023 (IAMAI & Kantar). Notably, rural regions account for nearly 48% of this digital population, underscoring the growing connectivity beyond urban centers. The proliferation of affordable smartphones—such as JioPhone and entry-level Android devices—combined with ultra-low data costs (₹10−15 per GB), has significantly boosted digital access in these areas.

Social commerce platforms like WhatsApp, Facebook Shops, and regionally popular apps such as Meesho are playing a pivotal role in this transformation. They empower

rural entrepreneurs, women-led self-help groups (SHGs), and small-scale vendors to engage in online commerce, expand their customer base, and participate meaningfully in the digital economy.

This paper examines:

- The concept and evolution of social commerce
- Key trends in rural India
- Challenges and opportunities
- Future outlook

# II. CONCEPT OF SOCIAL COMMERCE

Social commerce in rural India thrives on community trust, affordability, and vernacular accessibility. P2P selling, group buying, influencer commerce, and live selling are the dominant models, powered by WhatsApp, Facebook, Meesho. As internet penetration grows, these platforms will continue to bridge the gap between rural entrepreneurs and digital markets. Key components include:

> Types of Social Commerce in Rural India

Volume 10, Issue 8, August – 2025

ISSN No:-2456-2165

Table 1 Types of Social Commerce in Rural India

Model	How It Works	Example	Why It Works
Peer-to-	Vendors and artisans share catalogs in WhatsApp groups,	Homemaker sells	Trust-based, informal, cost-
Peer	coordinate orders via chat; payment via UPI, cash, CoD	snacks on WhatsApp	effective
Selling			
Group	Collective orders placed for bulk discounts, coordinated	DealShare facilitates	Enables bulk savings,
Buying	by a community leader	group grocery orders	community engagement
Influencer	Micro-celebrities promote products in local languages on	Farming influencer sells	Leverages local trust,
Commerce	apps; sales through DMs or affiliate links	seeds via YouTube	authentic endorsements
Live	Sellers showcase products via live video, interact with	Weaver streams saree	Mirrors offline market
Commerce	buyers, take real-time orders	sales on Facebook Live	experience, builds
			confidence

# > Key Platforms Driving Social Commerce in Rural India

#### WhatsApp

With over 500 million users in India, WhatsApp has become the most widely used platform for peer-to-peer selling, order booking, and even payments. Its simple interface and widespread adoption make it ideal for small vendors, who often share product images or videos in local WhatsApp groups, take orders directly via chat, and coordinate delivery with minimal technical barriers.

# Facebook & Instagram

Facebook and Instagram together offer powerful tools for social commerce. Facebook Shops enables businesses to create free digital storefronts, while Instagram Reels and influencer collaborations drive product discovery and sales. For example, a rural artisan can list handmade crafts on Facebook Marketplace and promote them through visually engaging posts or short videos, reaching buyers far beyond their local community.

#### Meesho

Home to over 10 million sellers, with 80% based in Tier-2 and smaller cities, Meesho operates on a reseller-driven model where individuals source products from suppliers and sell them within their personal networks. This model has empowered many, such as homemakers in rural areas, to earn by reselling fashion apparel and accessories to their local contacts often using platforms like WhatsApp to manage orders and payments

# III. TRENDS IN RURAL SOCIAL COMMERCE

In rural India, social commerce is growing rapidly with 88% of users preferring content in their own regional languages, supported by apps like Share Chat and Josh that offer local product suggestions. Women entrepreneurs are playing a big role, with over 1.5 crore women, especially in Self-Help Groups, selling handicrafts, organic products, and homemade goods via WhatsApp. Hyperlocal models like City Mall connect buyers to local kirana stores, with 60% of orders being for groceries and daily needs. Cash-on-Delivery remains the most common payment method for about 75% of transactions due to low digital payment adoption, though UPI and WhatsApp Pay are slowly gaining popularity.

Table 2 Trends in Rural Social Commerce

Tubic 2 Trends in Rural Bootal Commerce			
Trend	Key Insights	Supporting Data & Sources	
Growth of	Regional language content drives engagement	- 88% of rural internet users prefer content in regional	
Vernacular	and purchase intent among rural users.	languages (KPMG–Google Report, 2021)- ShareChat and	
Content	Platforms are tailoring recommendations to	Josh offer localized product recommendations	
	local culture and needs.	_	
Rise of Women	Women are emerging as a strong force in rural	- Over 15 million rural women engaged in social commerce	
Entrepreneurs	social commerce, leveraging digital platforms	(UNDP, 2022)- SHGs (Self-Help Groups) use WhatsApp to	
_	to sell locally made products.	market handicrafts, organic goods, and homemade items	
Hyperlocal &	Group-buying models and local retailer tie-ups	- City Mall integrate with local kirana stores for delivery-	
Community-	are fueling trust and convenience in rural	60% of rural orders are groceries and essentials (RedSeer,	
<b>Based Models</b>	markets.	2023)	
Cash-on-	Cash remains the preferred payment mode due	- 75% of rural transactions are CoD (RBI, 2022)- UPI and	
Delivery (CoD)	to lower digital literacy, though digital	WhatsApp Pay are gradually gaining adoption	
Dominance	payments are slowly growing.		

# IV. CHALLENGES IN RURAL SOCIAL COMMERCE

Despite its promising growth, rural social commerce in India grapples with a series of interconnected challenges that hinder its full potential. A major barrier is limited digital literacy many users lack the skills to navigate e-commerce interfaces, comprehend online transactions, or confidently engage with digital services. This digital divide restricts participation and slows adoption.

ISSN No:-2456-2165

https://doi.org/10.38124/ijisrt/25aug755

Logistical inefficiencies, particularly poor last-mile connectivity, exacerbate the problem. Delivery delays and elevated transportation costs diminish the competitiveness of rural sellers and erode customer satisfaction. Trust also remains a critical issue: concerns over online fraud, data privacy breaches, and counterfeit goods discourage consumers from embracing digital commerce.

Moreover, the low penetration of digital payment systems such as mobile wallets, Unified Payments Interface (UPI), and credit cards results in a continued reliance on cash-on-delivery. This not only complicates transactions but also impedes the transition toward a cashless rural economy.

Collectively, these challenges form a complex web of barriers that must be systematically addressed through targeted interventions, infrastructure development, and digital education to unlock the transformative potential of social commerce in rural India.

# V. FUTURE PROSPECTS AND RECOMMENDATIONS

The future of rural social commerce in India is rich with potential, contingent on the implementation of targeted strategies to address current limitations. Government-led initiatives such as *Digital India*, *PM e-Vidya*, and the *Open Network for Digital Commerce (ONDC)* are poised to play a transformative role by expanding digital infrastructure, promoting e-commerce literacy, and enabling rural entrepreneurs to participate in the digital economy.

Technological innovations can further accelerate this progress. The integration of AI-powered chatbots with support for local languages can help bridge the digital literacy gap, offering intuitive guidance to first-time users and enhancing their confidence in online transactions. Strategic partnerships with kirana stores long-standing pillars of rural retail can convert these trusted outlets into efficient pickup and return hubs, improving last-mile logistics and reinforcing consumer trust.

Financial inclusion remains a cornerstone of sustainable growth. Promoting widespread adoption of digital payment systems such as UPI and mobile wallets, alongside accessible micro-loan facilities, can empower small vendors to expand their operations and invest in digital tools. Together, these interventions can catalyze a vibrant, inclusive, and resilient social commerce ecosystem across rural India.

# VI. CONCLUSION

Social commerce is reshaping the retail landscape in rural India, serving as a powerful catalyst for digital inclusion and economic empowerment. Fueled by rising internet penetration and innovative, community-driven business models, rural consumers and entrepreneurs are increasingly engaging with digital marketplaces. Yet, for this transformation to be truly sustainable, it is imperative to address critical infrastructure gaps, improve last-mile logistics, and invest in digital literacy initiatives. By fostering

an enabling ecosystem, social commerce can unlock unprecedented opportunities for rural India, driving inclusive growth and bridging the urban-rural digital divide.

# REFERENCES

- [1] Internet Usage in India Internet in India 2023 Report. IAMAI & Kantar, 2023. https://www.iamai.in/sites/default/files/research/Kantar\_%20IAMAI%20report\_2 024\_.pdf
- [2] Common Service Centers (CSCs) Press Information Bureau. "Common Service Centres: Digital Transformation of Rural India for Inclusive Sustainable Growth." *PIB*, 2024. https://pib.gov.in/PressReleasePage.aspx?PRID=2070062
- [3] Digital India & CSCs "Common Service Centres: Digital Transformation of Rural India." ETGovernment, 2024. https://government.economictimes.indiatimes.com/ne ws/digital-india/common-service-centres-digital-transformation-of-rural-india-for-inclusive-sustainable-growth/118334624
- [4] PM e-Vidya Program Press Information Bureau. "PM e-Vidya: Expanding Digital Education in Rural India." *PIB*, 2024. https://pib.gov.in/PressReleaseIframePage. aspx?PRID=1945057
- [5] ONDC and Rural E-Commerce "CSC and ONDC Collaborate to Expand E-Commerce Reach to Rural India." ONDC Blog, 2024. https://ondc.org/blog/cscand-ondc-collaborate-to-expand-e-commerce-reach-torural-india/
- [6] Meesho Case Study "Meesho: Revolutionizing Social Commerce in India." *International Journal of Research Publication and Reviews*, vol. 6, no. 6, 2023, pp. 123–130. https://ijrpr.com/uploads/V6ISSUE6/IJRPR48971.pdf
- [7] Startup India Feature on Meesho "Case Study: Meesho Revolutionizing Social Commerce." *Startup India News*, Jan. 2025. https://www.startupindia.news/2025/01/case-study-meesho-revolutionizing.html
- [8] UPI and Rural Financial Behavior EY & CII. "UPI Most Preferred Payment Mode for 38% Indians in Rural and Semi-Urban Areas." EY India Newsroom, Dec. 2024. https://www.ey.com/en\_in/newsroom/2024/12/upi-most-preferred-payment-mode-for-38-percent-indians-in-rural-and-semi-urban-areas-96-percent-demonstrate-strong-inclination-to-save-and-invest-ey-and-cii-report
- [9] Comparative Study on UPI Adoption Sharma, R., and P. Deshmukh. "Digital Payment Adoption in Rural India: A Comparative Study." Asian Finance & Journal of Business Studies, vol. 12, no. 4, 2024, pp. 45–58. https://www.afjbs.com/uploads/paper/6eed09 fdc313cc0e59be50a4b0e36d58.pdf