eISSN: 2229-3213 pISSN: 2229-3205
The Journal of Applied Science and Social Science
Volume 16,Issue 02 February, 2026

FINANCING MECHANISMS FOR SOCIAL ENTREPRENEURSHIP: EVIDENCE FROM IMPACT INVESTMENT AND HYBRID FINANCIAL MODELS

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Abstract: Social entrepreneurship has emerged as a hybrid organizational form combining social mission with economic activity. This article analyzes contemporary financing mechanisms for social enterprises with a focus on impact investment, social bonds, and hybrid capital structures. Using international market data and empirical evidence from global impact investment reports, the study demonstrates that specialized financial instruments significantly increase the scalability and sustainability of social ventures. The research highlights the structural limitations of traditional banking in supporting social enterprises and emphasizes the role of blended finance and performance-based contracts in mitigating risk and improving social outcomes.

Keywords: social entrepreneurship, impact investment, hybrid finance, social bonds, blended finance, sustainability

Social entrepreneurship operates at the intersection of business and social policy, seeking to address market failures in areas such as education, healthcare, energy access, and poverty reduction. Unlike conventional enterprises, social ventures pursue dual objectives: financial sustainability and measurable social impact. Financing remains the most critical constraint to growth due to the mismatch between investor expectations and social value creation. Over the last decade, innovative financial instruments have been developed to resolve this tension, including impact investing, social impact bonds, and hybrid capital structures.

Global interest in social finance has expanded rapidly. According to the Global Impact Investing Network, the global impact investment market reached approximately 1.16 trillion USD in 2024. This growth reflects increasing institutional participation and formalization of social finance ecosystems. However, access to such capital remains uneven across regions and enterprise maturity levels.

Traditional finance theory assumes profit maximization as the primary organizational objective. Social enterprises challenge this assumption by incorporating social utility into business models. Hybrid organizational theory explains this duality by viewing social enterprises as entities embedded in both market and civil society logics. Financial instruments designed for these organizations must therefore reflect flexibility in return expectations and performance evaluation.

Hybrid financing refers to the combination of debt, equity, and grant elements within a single capital structure. Mezzanine finance occupies an intermediate position between senior debt and equity and is particularly suitable for growth-stage social enterprises. Blended finance combines concessional capital from public or philanthropic sources with private investment, reducing perceived risk and crowding in commercial investors.

Table 1. Global Impact Investment by Sector (2024)

Sector	Investment Volume (USD bn)	Share (%)
Financial inclusion	276	23.8
Renewable energy	201	17.3
Agriculture	152	13.1

Sector	Investment Volume (USD bn)	Share (%)
Healthcare	134	11.6
Education	98	8.4

Source: GIIN Annual Impact Investor Survey 2024

These figures show that financial inclusion and clean energy dominate impact investment portfolios. This sectoral concentration reflects investor preference for scalable solutions with measurable outcomes. However, social enterprises in education and healthcare face longer payback periods, which require patient capital and flexible repayment mechanisms.

Social Impact Bonds represent a contractual innovation linking financial returns to social outcomes. Investors provide upfront capital for social programs, and repayment depends on independently verified performance metrics. Evaluations of pilot SIBs in the United Kingdom and the United States show mixed financial returns but positive effects on employment and recidivism reduction.

Financial sustainability in social entrepreneurship depends on aligning revenue generation with mission integrity. Hybrid capital enables organizations to absorb losses in early stages while maintaining operational capacity. Empirical studies indicate that social enterprises using blended finance grow faster than those relying exclusively on grants or commercial loans.

Simulation models suggest that combining 30% concessional capital with 70% market-rate investment can reduce default probability by up to 40% in early-stage social ventures. This risk-sharing effect explains the attractiveness of blended structures for infrastructure, housing, and health services.

Governments play a central role in shaping social finance ecosystems through regulatory frameworks, tax incentives, and outcome-based procurement. Public guarantees and first-loss capital significantly improve capital mobilization. International experience shows that social investment banks and development finance institutions can catalyze private participation.

The integration of social finance into national development strategies increases alignment with Sustainable Development Goals and enhances accountability through measurable impact indicators.

Innovative financing mechanisms are transforming social entrepreneurship from a grant-dependent activity into a scalable development tool. Impact investment, social bonds, and hybrid capital models address fundamental structural constraints by aligning social impact with financial logic. Future research should focus on longitudinal evaluation of financial returns and social outcomes to refine performance metrics and reduce transaction costs.

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