



**MEASURES TO IMPROVE THE BUSINESS ENVIRONMENT FOR
SMALL BUSINESS IN REGIONS**

Creating and Promoting Regional Innovation Clusters

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Abstract: This analysis examines comprehensive measures to improve the business environment for small enterprises in regional contexts, identifying regulatory simplification, financial access expansion, infrastructure development, business support services, and human capital enhancement as critical intervention areas based on international evidence.

Keywords: small business development, business environment, regional entrepreneurship, regulatory reform, access to finance, SME support, infrastructure development, business climate improvement, entrepreneurial ecosystem, regional economic development

Small and medium enterprises constitute the backbone of regional economic development, accounting for 60-70% of employment and 50-60% of GDP globally. However, regional SMEs face distinctive challenges including limited finance access, inadequate infrastructure, regulatory complexity, skill shortages, and market remoteness. The business environment critically determines whether regional entrepreneurship flourishes or stagnates, with international evidence revealing substantial disparities even within countries. Breaking negative cycles of poor business

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climate and limited entrepreneurship requires comprehensive, coordinated interventions addressing multiple constraints simultaneously.

Regulatory simplification proves essential given compliance costs burden small businesses disproportionately, averaging 2.5-3.8 times higher per employee than large corporations. Business registration streamlining through one-stop shops consolidating multiple requirements into single processes completable within 1-3 days demonstrates effectiveness, with Georgia's regional centers enabling registration in 2.4 hours. Licensing reform eliminating unnecessary permits and consolidating related requirements generates substantial benefits, as demonstrated by Mexico's program reducing permits by 42% and processing time from 87 to 23 days. Inspection coordination consolidating multiple agency visits and digital government services enabling remote compliance reduce burden while maintaining oversight.

Expanding finance access addresses primary constraints through multiple mechanisms. Credit guarantee schemes providing 50-80% guarantees reduce bank risk, with Turkey's program guaranteeing \$12.8 billion in SME loans with 82% reaching regional businesses. Development finance institutions provide long-term capital at below-market rates addressing commercial bank gaps. Microfinance institutions serve smallest enterprises, with Vietnam's network reaching 4.2 million borrowers maintaining 97.8% repayment rates. Alternative finance including factoring, leasing, and crowdfunding diversify options, while financial literacy training improves "bankability."

Infrastructure development enables business activity through transportation connectivity, reliable electricity, and digital infrastructure. Road improvements generate measurable impacts, with Peru's program increasing agricultural revenues by 24-36%. Bangladesh's rural electrification enabling 340,000 new micro-enterprises demonstrates power access importance. Digital infrastructure proves increasingly critical, with South

Korea achieving 99.9% broadband coverage including remote areas. Industrial parks and incubators provide shared facilities reducing individual costs.

Business development services provide essential technical knowledge and management skills. Advisory services on business planning, marketing, and operations prove effective, with Poland's network serving 32,000 SMEs annually achieving 42% revenue growth versus 28% for non-participants. Sector-specific technical assistance, mentorship programs connecting experienced entrepreneurs with startups, and export promotion services enable capability building and market access.

Human capital development addresses workforce constraints through technical and vocational education aligned with regional needs, university-industry collaboration generating innovation and applied research, and entrepreneurship education developing business skills. Egypt's TVET reform increased graduate employment from 52% to 78%, while Rwanda's youth entrepreneurship initiatives achieved 34% youth entrepreneurship rate versus 18% regional average.

Successful implementation requires political commitment, adequate sustained resources, public-private coordination, performance monitoring, and inclusive design ensuring smallest businesses access support. International evidence demonstrates coordinated reforms combining regulatory simplification, financial access expansion, infrastructure investment, business services, and human capital development can generate 45-65% improvements in business climate indicators within 3-5 years, supporting regional development through entrepreneurship and employment growth even in resource-constrained contexts.

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