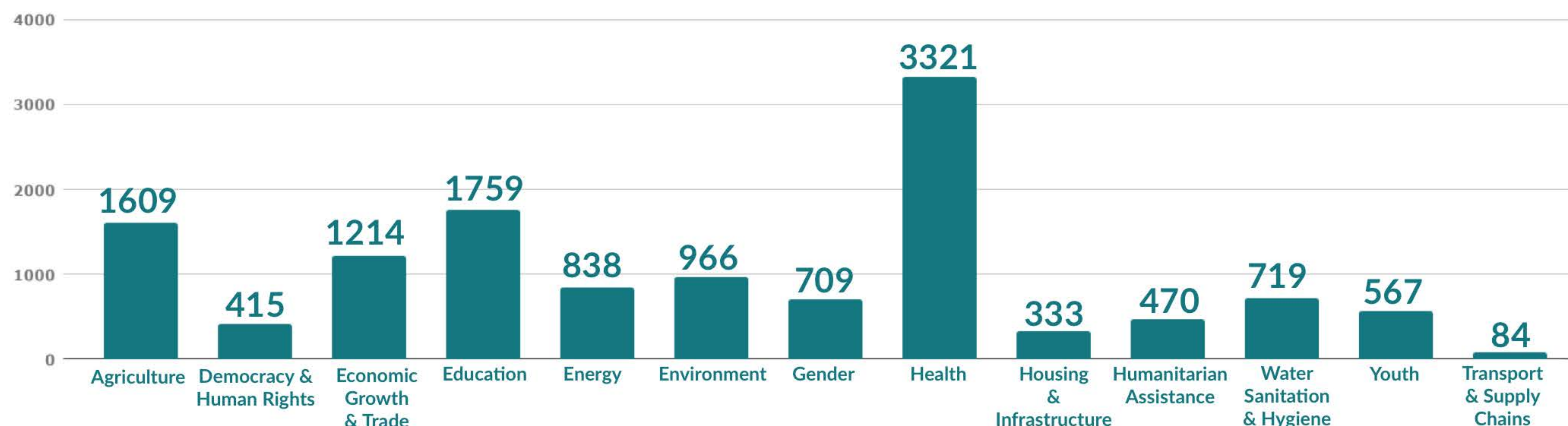


Global Development Innovation Landscape

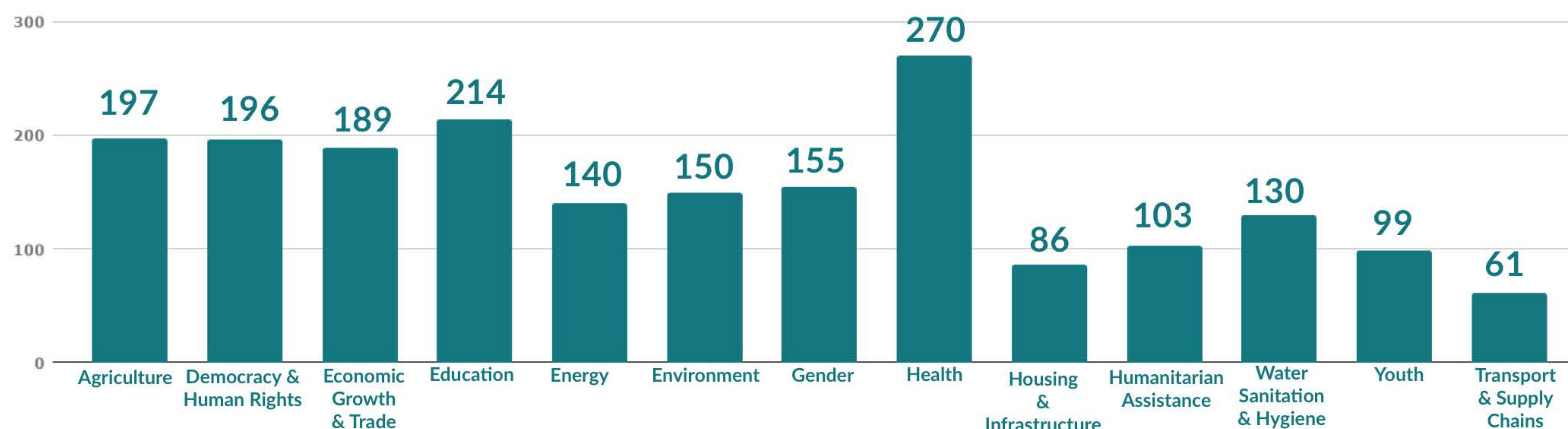
Sectoral Insights from Global Innovation Exchange

Innovation Distribution By Sector



*Often Innovations focus on multiple sectors.

Funding Opportunities Distribution By Sector



*Often funding opportunities focus on multiple sectors.

Top 10 Sub-Sectors: Innovations vs. Funding

Sub-sectors within the twelve main sectors with the most innovations compared to those for funding opportunities.

Innovations		Funding Opportunities		
Rank	Focus Area	Rank	Focus Area	
#1	Infectious & Vector Diseases	1103	Maternal Newborn & Child Health	224
#2	Prevention & Vaccination	963	Sexual & Reproductive Health	207
#3	Entrepreneurship	458	Nutrition (Health)	205
#4	Maternal Newborn & Child Health	333	HIV & AIDS	205
#5	Basic Education	329	Infectious & Vector Diseases	201
#6	Processing & Production (Agriculture)	300	Prevention & Vaccination	196
#7	Cultivation & Tools (Agriculture)	249	Non-communicable Diseases	194
#8	Water Management (Agriculture)	235	Literacy	192
#9	Economic Empowerment	215	Health Systems	192
#10	Methods & Learning (Education)	212	Workforce Development (Education)	191

These insights are based on Global Innovation Exchange's database of 8000+ global development innovations implemented in 130+ low- and middle-income countries and 650+ funding opportunities USD 350M+ of cumulative funding. Some information is self-reported by innovators.

Have Questions? We Have the Data

Tap into GIE's ever-growing database for business intelligence backed by Results for Development's decade of international development expertise. Partner with us to identify critical trends, gaps and opportunities about innovations across the globe.

Global Development Innovation Landscape

Geographic Insights from Global Innovation Exchange

Global Innovation Exchange (GIE) is a global development tech platform for innovations, funding, and insights. GIE's mission is to utilize this information to serve as a reliable fundraising resource for social entrepreneurs in low- and middle-income countries, as well as a source of credible innovation data for the international development community.

Top 10 Countries: Innovations vs. Funding Opportunities

Low- and middle-income countries with the most innovations out of 8090 compared to those with the most funding opportunities out of 652.

	Country	Count of Innovations	% of All Innovations
#1	India	886	11%
#2	Kenya	841	10%
#3	Uganda	561	7%
#4	Nigeria	495	6%
#5	South Africa	369	5%
#6	Tanzania	359	4%
#7	Ghana	285	4%
#8	Pakistan	244	3%
#9	Bangladesh	230	3%
#10	Indonesia	209	3%

*Often innovations are implemented in multiple countries

	Country	Count of Funding Opportunities	% of All Funding Opportunities
#1	Kenya	77	12%
#2	India	72	11%
#3	Tanzania	70	11%
#4	Uganda	68	10%
#5	Nigeria	65	10%
#6	Ghana	55	8%
#7	Indonesia	53	8%
#8	Rwanda	52	8%
#9	Mozambique	51	8%
#10	Zambia	48	7%

*Only funding opportunities that focus on specific countries are shown here.

Where Are the Strongest Innovation Ecosystems?

Innovation Ecosystems are encompassed of innovations, funding opportunities, funding organizations and programs.

	Country	Ecosystem Index
#1	India	739
#2	Kenya	710
#3	Uganda	454
#4	Nigeria	419
#5	South Africa	343
#6	Tanzania	306
#7	Ghana	248
#8	Pakistan	214
#9	Bangladesh	196
#10	Indonesia	193

Top 3 Countries By Region for Ecosystem Strength

Africa

1. Kenya
2. Uganda
3. Nigeria



Latin America & Caribbean

1. Haiti
2. Peru
3. Mexico



Asia & Pacific

1. India
2. Pakistan
3. Bangladesh



Middle East & North Africa

1. Egypt
2. Afghanistan
3. Jordan



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