JOINT IMPACT INDICATORS (JII)

March 2021





JOINT IMPACT INDICATORS

The Joint Impact Indicators (JII) are a subset of the HIPSO indicators and the IRIS Catalog of Metrics in topics that are common across investments, including Gender, Jobs, and Climate.

The JII provide the shared high level-indicators that impact investors can use to measure and report on their activities *across sectors, themes, and/or categories*. For detailed understanding of impact performance in specific sectors, themes and/or categories, impact investors use IRIS+ Core Metrics Sets.

The JII represent a major step forward for harmonized impact measurement and reporting. Offering an important opportunity for widespread adoption and use of effective impact metrics, the JII help reduce reporting burden on investees and increase availability of comparable impact data to inform decision-making.

The JII are housed in IRIS+ and the HIPSO website.

The JII are managed by HIPSO and the GIIN. Development and adjustment of JII will be overseen by a Steering Committee composed of members of HIPSO, GIIN, and other impact investing representatives.

This document presents indicators for Gender, Jobs, and Climate.

Additional indicators for these topics as well as other universal topics will be available in the near future.

JOINT IMPACT INDICATORS FOR GENDER, JOBS, AND CLIMATE

The tables below represent the initial indicators for Gender, Jobs, and Climate. Additional indicators will be shared in 2021 and beyond.

GENDER			
Joint Impact Indicator	Metric Name	IRIS ID	
OWNERSHIP AND LEADERSHIP			
Number of Women in Senior Management	Full-time Employees: Female Managers	<u>Ol1571</u>	
Number of Women on the Board	Board of Directors: Female	<u>Ol8118</u>	
Number of Investment Committee Members who are Female	Investment Committee Members: Female	<u>Ol8709</u>	
Number of Female Founded Enterprises	Client Organizations Founded: Total	Pl7869	
	Target Stakeholder Demographic	PD5752	
EMPLOYMENT			
Female Direct Jobs Supported (Operations and Maintenance)	Jobs in Directly Supported/ Financed Enterprises	<u>Pl4874</u>	
	Jobs Supported Type	OD0660	
	Target Stakeholder Demographic	<u>PD5752</u>	
Female Construction Jobs (Temporary Construction)	Jobs in Directly Supported/ Financed Enterprises	<u>Pl4874</u>	
	Jobs Supported Type	OD0660	
	Target Stakeholder Demographic	PD5752	
CONSUMPTION			
Number of Female Students Enrolled	School Enrollment: Female	<u>Pl1081</u>	
Number of Female Patients Served	Client Individuals: Female	<u>PI8330</u>	

IRIS+: iris@thegiin.org HIPSO: hipso@ifc.org

JOBS			
Joint Impact Indicator	Metric Name	IRIS ID	
JOBS SUPPORTED			
Direct Jobs Supported (Operations and Maintenance)	Jobs in Directly Supported/ Financed Enterprises	<u>Pl4874</u>	
	Jobs Supported Type	OD0660	
Construction Jobs (Temporary Construction)	Jobs in Directly Supported/ Financed Enterprises	<u>Pl4874</u>	
	Jobs Supported Type	OD0660	
Direct Jobs Created by the Investment	Jobs Created at Directly Supported/Financed Enterprises: Total	<u>Pl3687</u>	
	Jobs Supported Type	OD0660	

CLIMATE			
Joint Impact Indicator	Metric Name	IRIS ID	
ENVIRONMENT			
GHG Emissions	Greenhouse Gas Emissions: Total	<u>Ol1479</u>	
GHG Emissions Sequestration	Greenhouse Gas Emissions Sequestered	<u>Pl9878</u>	
Water Consumption	Water Consumed: Total	<u>Ol1697</u>	
Wastewater Treatment	Wastewater Treated	<u>Ol9412</u>	
Energy Consumption	Energy Generated for Use: Total	<u>Ol9624</u>	
	Energy Purchased: Total	<u>Ol8825</u>	
Land Use	Land Directly Controlled: Total	<u>Ol5408</u>	
Sustainable Management of Natural Resources	Land Directly Controlled: Sustainably Managed	<u>Ol6912</u>	