Expected Outcomes	Desired Impacts
Energy producers publicly disclose fees, roylaties and taxes paid to host country and local governance bodies (if applicable) Energy producers disclose community investment plans and projects (barring security risks) Energy development projects publicly disclose social and environmental risks, impacts, and performance Opportunities are provided for employment and/or training for employment to local communities affected by energy development projects Energy development projects plan and execute sustainable community investment programs in consultation with affected stakeholders Benefits derived from energy development are equitably shared among affected communities ILO Standards are recognized and respected UN Declaration on the Rights of Indigenous Peoples and the ILO Convention 169 on Indigenous and Tribal Peoples are applied, recognized and respected Energy producers implement the UN Guiding Principles on Business and Human Rights Energy producers respect land rights and promote equitable and secure property rights and land tenure Free, prior, and informed consent is attained at energy development projects where Indigenous Peoples are present Affected community's quality of health is maintained or improved	Affected communities are empowered to participate in energy development decisions; development is transparent and accountable, respects and upholds the human rights of affected workers and communities, ensures their health and safety and promotes their prosperity.
Water use is sustainable relative to community use	
Water, air and soil quality is maintained or improved	.
Energy development footprint is minimized	
Energy producers use best available practices to reduce GHG	Energy practice environmental
emissions	stewardship in impacted areas and
Energy producer applies project closure and remediation best	impacts on biodiversity and
practices	environment are avoided and/or mitigated
Energy producers maintain or enhance biodiversity. Areas of high	
conservation value are conserved and environmental impacts are	
mitigated	