INFORMATION SUMMARY FOR THE PUBLIC

Host Country	South Africa.
Name of Borrower(s)	Tetra4 Proprietary Limited, a limited liability company
	organized and existing under the laws of the Republic of South
	Africa (the " Borrower ").
Project Description	The project is the first phase of development and
	commercialization of a 36.4 billion standard cubic feet ("Bcf")
	natural gas and 0.87 Bcf helium field in South Africa, and the
	construction and operation of a 52-kilometer ("km") gas
	gathering pipeline system and of a new micro-scale liquefied
	natural gas ("LNG") and helium liquefaction plant with an
	expected daily production capacity of up to 50 tons per day of
	LNG and up to 450 kilograms ("kg") per day of helium (the
	"Project").
Proposed OPIC Guaranty	Up to US\$40,000,000 to be financed by OPIC (12 year term).
Total Project Costs	Approximately US\$55,721,195
U.S. Sponsor	Not Applicable.
Foreign Sponsor	Renergen Limited, a public for-profit company organized and
Dell'and Dender	existing under the laws of the Republic of South Africa.
Policy Review	The Draiget is not expected to have a pagetive impact on the U.S.
U.S. Economic Impact	The Project is not expected to have a negative impact on the U.S. economy, as helium is critical to the U.S. economy, and the U.S.
	supply of helium will not be sufficient to meet increasing demand.
	There is no U.S. procurement and therefore the Project is expected
	to have a neutral impact on U.S. employment. The Project is
	expected to have a neutral impact on the U.S. trade balance.
	expected to have a neutral impact on the 0.5. trade bulance.
Developmental Effects	This Project is expected to have a highly developmental impact in
	South Africa. As the first and only onshore gas concession in
	South Africa, the Project will introduce LNG to the domestic
	market, as well as install helium processing technology that is
	entirely new to the country. The introduction of LNG will provide
	immediate cost efficiencies to the Project's customers that
	currently run on diesel fuel. The Project is expected to have
	significant macroeconomic benefits by displacing current imports
	of natural gas and helium, as well as through exports of helium.
	The Project's location in the Matjhabeng municipality of Free
	State is expected to bring positive economic benefits to the local
	economy, which has an unemployment rate of 37% and a high
	level of income inequality. It is estimated that the Project, at
	steady state gas production, could add approximately 2.3% to the
	total output of Matjhabeng's economy. The Project aligns with the
	Government of South Africa's Gas Utilization Master Plan, which
	aims to increase natural gas usage to reduce the country's reliance
Fnuironmont	on coal.
Environment	Environmental and Social Categorization and Rationale : The Project has been reviewed against OPIC's categorical
	prohibitions and determined to be eligible. The Project has been
	screened as Category B because it involves the development of
	servence as Category B because it involves the development of

small-scale natural gas and helium gas production and LNG distribution infrastructure all of which have potential impacts that can be mitigated to acceptable levels through the implementation of internationally-accepted safety and environmental management practices. The major risks are associated with the potential for accidental releases of methane (the primary component of natural gas) from process upsets resulting in fire and explosion, but such risks have been determined to be at acceptable levels at the Project fence-line because of the moderate gas pressure (with a maximum pressure of 275 bars) and low volume of gases (helium and LNG) being produced. In addition there are also potential impacts and risks commonly associated with LNG transport, solid and hazardous waste management, occupational health and safety.

Applicable Standards: OPIC's environmental due diligence indicates that the investment will have impacts which must be managed in a manner consistent with the following International Finance Corporation's (IFC) 2012 Performance Standards (P.S.):

-P.S. 1: Assessment and Management of Environmental and Social Risks and Impacts;

-P.S. 2: Labor and Working Conditions;

-P.S. 3: Resource Efficiency and Pollution Prevention;

-P.S. 4: Community Health, Safety, and Security; and

-P.S. 6: Biodiversity Conservation and Sustainable Management of Living Natural Resources.

The World Bank Group's (WBG) Environmental, Health, and Safety (EHS) Guidelines applicable to the Project identified under IFC's PS 3 include: General (2007), Gas Distribution Systems (2007), Crude Oil and Petroleum Product Terminals (2007), and Liquefied Natural Gas Facilities (2017). Other international standards applicable include: National Fire Protection Association (NFPA) Codes 59A (Standard for the Production, Storage, and Handling of Liquefied Natural Gas [2016]) and 704 (Standard System for the Identification of the Hazards of Materials for Emergency Response-Liquefied Natural Gas), and the U.S. 49 Code of Federal Regulations Part 193 for Liquefied Natural Gas Facilities: Federal Safety Standards (CAS Registration Number 74-82-8).

The Project's greenhouse gas (carbon dioxide equivalent) emissions have been estimated to be less than 35,000 tons of carbon dioxide equivalent (CO_{2eq}) per year.

Environmental and Social Risks and Mitigation: The nearest residential community is located approximately 2 kilometers (km) or greater from the Project site. Air dispersion modeling of a potentially harmful vapor cloud resulting from an accidental methane release indicates that hazardous concentrations of

 manner consistent with the International Finance Corporation's Performance Standards, OPIC's Environmental and Social Policy Statement and applicable local laws. OPIC's statutorily required language will be supplemented with provisions concerning the rights of association, organization and collective bargaining, minimum age of employment, prohibition against the use of forced labor, non-discrimination, hours of work, the timely payment of wages, and hazardous working conditions. Standard and supplemental contract language will be applied to all workers of the Project, including contracted workers. Because of the Project's limited physical footprint, its small and skilled workforce, low population density in the Project area, and ongoing engagement with stakeholders, overall Project social risks are assessed to be limited. The Project is preparing an Environmental and Social Management System that includes a stakeholder engagement plan and a grievance mechanism for external stakeholders. The Borrower will submit these finalized plans to OPIC. 		The Project facility will manage sanitary wastewaters in properly designed and operated septic tanks. Oily wastes will be either sent to oil recyclers or licensed hazardous waste management facilities.
associated with LNG projects in South Africa.	Social Assessment	 Performance Standards, OPIC's Environmental and Social Policy Statement and applicable local laws. OPIC's statutorily required language will be supplemented with provisions concerning the rights of association, organization and collective bargaining, minimum age of employment, prohibition against the use of forced labor, non-discrimination, hours of work, the timely payment of wages, and hazardous working conditions. Standard and supplemental contract language will be applied to all workers of the Project, including contracted workers. Because of the Project's limited physical footprint, its small and skilled workforce, low population density in the Project area, and ongoing engagement with stakeholders, overall Project social risks are assessed to be limited. The Project is preparing an Environmental and Social Management System that includes a stakeholder engagement plan and a grievance mechanism for external stakeholders. The Borrower will submit these finalized plans to OPIC. This review covers the commensurate human rights risks