SECTION I: NON-CONFIDENTIAL PROJECT INFORMATION

Host Countries	Costa Rica, El Salvador, Guatemala and Honduras	
Name of Borrowers	1. Banco BAC San Jose, S.A. (Costa Rica);	
	2. Banco de America Central, S.A. (El Salvador);	
	3. Banco de America Central, S.A. (Guatemala); and	
	4. Banco de America Central Honduras, S.A. (Honduras),	
	each individually a "Borrower" and collectively the "Borrowers".	
Lender	OPIC	
U.S. Sponsor	General Electric Company, a New York corporation, which owns	
	49.9% of the ultimate beneficial interests in the Borrowers.	
Foreign Sponsor	Mr. Carlos Pellas, a citizen of Nicaragua, who beneficially owns	
	19% of the Borrowers.	
Project Description	Four separate loans in two tranches each to the Borrowers for the	
	expansion of the Borrowers' (i) low-middle income mortgage- and	
	(ii) Small- and Medium-sized Enterprise ("SME") lending portfolios	
	in Costa Rica, El Salvador, Guatemala and Honduras.	
Total Project costs	\$266.0 million	
Proposed OPIC Loans		Amount (USD
	Borrower	million)
	1. Banco BAC San Jose, S.A. (Costa Rica)	60.0
	2. Banco de America Central, S.A. (El Salvador)	47.5
	3. Banco de America Central, S.A. (Guatemala)	35.0
	4. Banco de America Central Honduras, S.A.	37.5
	Total	180.0
Developmental Effect	These projects will have positive developmental impact	cts in the host
	countries by providing mortgages to the middle-incom	e segment of
	countries by providing mortgages to the middle-incom the population and access to credit to small and mediu	
		m sized
	the population and access to credit to small and mediu	m sized / traditional
	the population and access to credit to small and mediu businesses, both of which are currently underserved by lending institutions. Furthermore, the projects introdu management processes and technology to the market.	m sized / traditional ce new
Environment	the population and access to credit to small and mediu businesses, both of which are currently underserved by lending institutions. Furthermore, the projects introdu	m sized / traditional ce new