

Project Summary for Public Disclosure

Project Name	PARÁ II – Transport Infrastructure for Regional Development			
Country	The Federative Republic of Brazil			
Sector	Transport			
Concept Approval Date	5 February 2020			
Board Approval Date	29 March 2021			
Total Project Cost	USD 191 million			
Loan Amount	USD 153 million			
Borrower	The State of Pará, with Sovereign Guarantee from the Federative Republic of Brazil			
Implementing Agency	Secretary of Transport (SETRAN), Government of Pará			
Project Context	The State of Pará has a road network of 11,745 km, out of which only 33.7% is currently paved. This challenge is hampering the State's internal and external connectivity, affecting its capacity to export its production, and limiting the development and economic integration of its municipalities. These unpaved roads have high accident rates, and in some sections, speed is limited to between 10 to 20 km/h, resulting in long travel time. Major challenges currently faced by the State's road network are inadequate road infrastructure, poor road conditions, lack of pavement, and road safety concerns. Development of the road infrastructure has become a priority for the State of Pará, which is consistent with the State's goal to facilitate growth. To address the issue, the Government of Pará has developed the Regional Development and Integration Project (PRODEIR) to promote the economic and social development of the State and reduce intraregional inequalities. In alignment with Government of Pará's goal, the PARA II Project, the second sovereign loan from NDB to the State of Pará, is proposed to support the development of the State's road infrastructure.			
Project Objective	The objective of the Project is to improve connectivity of the State of Pará and to promote regional development by rehabilitating existing unpaved roads.			
Project Description	 The PARÁ II Project includes subprojects in five regions comprising 475 km road pavements, several bridges and weight stations as described below: (i) Rio Capim Region – 3 sections of approximately 150 km 			



 (ii) Xingu Region – 4 sections of approximat (iii) Baixo Amazonas Region – 5 sections of a (iv) Rio Caete Region – 1 section of approxim (v) Tocantins Region – 1 section of approxim 	approximately 135 km nately 25 km		
The expected benefits include (i) average operational speed increased from 44.1 km/h to 68 km/h; (ii) annual average daily traffic increased from 387.5 to 1,000 vehicles per day; and (iii) travel time between Novo Repartimento and Santarém Port reduced from 13 hours to 9.5 hours.			
The Project has been categorized as Category A in line with NDB's			
Environment and Social Framework (ESF). Ma social (E&S) impacts and risks include (i) biod Amazon terrestrial and aquatic ecosystems due to enlarge and pave existing roads, construct roads; (ii) degradation and reduction of perma including erosion, such as river banks; (iii) rese households; (iv) indirect impacts on 3 indigenou outside the road intervention areas but wi potential impacts on about 13 quilombola com road intervention areas but within buffer zon reputational risk associated with road develor region. These impacts will be addressed and mit of relevant environmental and social impac implementation of an Environmental and Social Plan (ESIMP) alongside the NDB's intensive mo implementation.	iversity impacts to the e to vegetation removal et bridges and operate anent protection areas ettlement of about 440 us communities located thin buffer zones; (v) munities outside of the nes; and (vi) potential opment in the Amazon tigated by development ct studies as well as al Impact Management		
The total cost of the Project is estimated at USD 191 million. NDB will finance USD 153 million or 80% of the total cost. The remaining balance will be financed by counterpart funds from the state's budget.			
Source of Fund	Amount (USD		
	million)		
New Development Bank	153		
State of Pará	38		
The Project will be implemented by SETRAN, which is responsible for managing all roads in the State of Pará. As the Project will represent a substantial increase in the SETRAN's workload, a Contract Manager will			
	 (iii) Baixo Amazonas Region – 5 sections of a (iv) Rio Caete Region – 1 section of approxim (v) Tocantins Region – 1 section of approxim (v) Tocantins Region – 1 section of approxim a section 387.5 to 1,000 vehicles per day; and (iii) trans the project has been categorized as Categorn Environment and Social Framework (ESF). Missocial (E&S) impacts and risks include (i) biod Amazon terrestrial and aquatic ecosystems due to enlarge and pave existing roads, construct roads; (ii) degradation and reduction of perm including erosion, such as river banks; (iii) rese households; (iv) indirect impacts on 3 indigenoi outside the road intervention areas but within buffer zo reputational risk associated with road develor region. These impacts will be addressed and mit of relevant environmental and social impair implementation. The total cost of the Project is estimated at US finance USD 153 million or 80% of the total cost. will be financed by counterpart funds from the Source of Fund New Development Bank State of Pará The Project will be implemented by SETRAN, w managing all roads in the State of Pará. As the 		



	be hired to support the coordination and supervision of the Project implementation, including the E&S aspects.		
Contacts	NDB	Borrower	Implementing Agency
	Americas Regional Office Rubens Noguchi	Name: Helder Zahluth Barbalho gabinetedogovernador @palacio.pa.gov.br	Name: Adler Gerciley Almeida chefiagabinete@ setran.pa.gov.br