

## <u>Project Summary for Public Disclosure</u> (after approval of NDB financing)

Project Name	Anhui Province Roads Development Project			
Country	The People's Republic of China			
Туре	Sovereign			
Area of Operation	Transport Infrastructure			
Concept Approval Date	26 July 2019			
Financing Approval Date	29 June 2021			
Total Project Cost	EUR 1,056 million			
Initial Limit of NDB Financing	EUR 340 million			
Current Limit of NDB	EUR 340 million			
Financing				
Borrower	The Peoples' Republic of China			
Project Entity(ies)	The People's Government of Anhui Province			
	Anhui Provincial Department of Transport			
Project Context	Anhui Province is currently facing two urgent challenges in the			
	development of its transport sector. One is that it needs to			
	construct/upgrade a large number of national and provincial roads to			
	accommodate the fast growing demand of mobility and connectivity.			
	Second is to ensure quality public transport services and improve			
	sustainability of the large volume of transport infrastructure in the			
	Province. To address these challenges, Anhui Province has been			
	promoting development of road infrastructure in an environmentally			
	friendly manner, so as to improve road networks and at the same			
	time, enhance the sustainability of road infrastructure.			
Project Description	The components of the Anhui Province Roads Development Project			
	include: (i) Component A: "Green" Roads Development in Anhui			
	Province, mainly including construction/upgrading of six road sections			
	in five municipalities in Anhui Province. Total mileage for construction			
	and upgrading is about 196 km. (ii) Component B: Pilot of			
	Technologies for Sustainable Road Development. (iii) Component C: a			
	capacity building component to support effective project preparation,			
Duning at Ohio attices	implementation, management and operation.			
Project Objective	The Project is envisaged to support Anhui's road development in			
	addressing these two urgent challenges. On one hand, the Project will			
	support Anhui in further developing its road networks across critical			
	corridors in the Province, improving connectivity and transport services, as well as reducing safety risks. On the other hand, through			
	piloting appropriate technologies innovatively in road construction			
	phothig appropriate technologies inhovatively in road construction			



	and upgrading, the Project will showcase the benefits of applying suitable technologies for sustainable road infrastructure development.					
Implementation Arrangements	The Project is to be implemented over five years from 2022 to 2026. Anhui Provincial Government will be the Project Entity, and Anhui Provincial Department of Transport (APDT) will be the Implementing Agency for the Project. A Project Management Office for Utilization of Foreign Fund under APDT, takes the overall responsibility of the Project implementation. The Loan will finance procurement of works, goods and services for the Project in compliance with NDB Procurement Policy and China's country system stipulated through national legislations and regulations.					
Environmental and Social Information	Environmental and So impact assessment impacts from the Prouse and resettlement during tunnel and consafety associated witemporary traffic ampollutant discharge mitigated by adherer implementation of a Management Plan (Estates)	The Project has been categorized as Category A in line with the NDB's Environmental and Social Framework (ESF) and China's environmental impact assessment regulations. Main environmental and social impacts from the Project include (i) land acquisition, temporary land use and resettlement, (ii) impacts possibly to biodiversity and habitats during tunnel and construction of bridges, (iii) impacts to occupational safety associated with tunneling and bridge construction, and (iv) temporary traffic and public utilities disruption and environmental pollutant discharge during construction. These impacts will be mitigated by adherence to requirements of E&S country system and implementation of a consolidated Environmental and Social Impact Management Plan (ESIMP).				
Financing	The total cost of the Project is estimated at EUR 1,056 million. New will finance EUR 340 million (32% of the total cost). The remaining					
	balance will be sourced from the annual budgets of the Project Entity.					
	Source of Fund			Amount (EUR mil.)		
	NDB		340			
	Project Entity (Anhui Provincial		716			
	Government)					
Contacts	NDB	Borrower	C T:	Project Entity		
	Project Portfolio	Ministry of	f Finance	Foreign Fund Project		
	Management Department Ning	Biao Guo mof_operation1@m		Management Office under Anhui Provincial		
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