

Approved Donor and GOB funded projects and programmes in the transport sector

Revised March 15, 2004

Name of project / programme	GoB Dep't	Project Period		Donor	Description / objectives of project	Safety component Donor (\$m)	Training component Donor (\$m)	Total cost	
		From	To					Foreign Donor (\$m)	GOB Tk (crore)
Road Rehabilitation and Maintenance Project 3 (RRMP 3)	RHD	Oct-98	Dec-03	World Bank	Rehabilitation of National Highways, Feeder Road Construction, Road safety improvements	2.40		273.00	233.00
Rural Transport Improvement Project (RTIP)	LGED	Jun-03	Dec-08	World Bank	Improvements and maintenance of Upazila roads Type B and rural markets.			133.00	45.00
Dhaka Urban Transport Project	MoC/DCC	Feb-99	Jun-04	World Bank	Construction of flyovers, improvement of junctions			177.00	57.00
				ADB					
Jamuna Bridge Access Roads	RHD	Jul-97	Oct-02	JBIC	Improvement of 66 km road from Joydebpur to Tangail	No	Yes ¥ 5.25m	¥6,206 m	¥ 2,850m
Paksey Bridge Construction	RHD	Jul-97	Oct-02	JBIC	Construction of 1.8 km long bridge over Padma at Hardringe point	No	Yes \$98,500	¥8,707m	¥12,201m
Rupsha Bridge Construction	RHD	Mar-01	Jul-08	JBIC	Construction of 1.3 km long bridge over Rupsa near Khulna city	No	Yes ¥ 6.42m	¥ 8,300m	¥ 2,249m
Project for Improvement of Portable Steel Bridges for Feeder Roads in Bangladesh	LGED	0	3	JICA	4395 Meter steel bridge material for 80 Bridges. This Project is to procure the steel Materials to reconstruct bridges destroyed by flood and to construct new bridges at river crossing along Type-B feeder road and rural roads in 16 districts in eastern Bangladesh with the aim to activate farming and production of marketinable products and improve better accessibility to public facilities such as school, hospital and mosque. (Districts are Moulavibazar, Kishoreganj, Hobiganj, Gazipur, Dhaka, Narshindi, Munshigonj, Manikgonj, Comila, Chandpur, Faridpur, Lakshumpur, Noakhali, Chittagong & Cox's Bazar)			¥ 1802 m \$15m (approx)	\$16 m

Project for Improvement of Steel Bridges for Roads in Rural areas in Bangladesh	RHD	2001	2003	JICA	1990 Meter steel bridge material for 76 Bridges. This project is to procure the material for the bridges damaged by the 1998 flood on highways regional highways and feeder roads 18 districts aiming to improve the transport infrastructure in rural areas by urgently restoring/improving the bridges and thus to promote the socio-economic development. (Districts are Rangamati, Brahman Baria, Cox's Bazar, Dohazeri, Jamalpur, Munshiganj, Manikganj, Tangail, Pirojpur, Barisal, Barguna, Jhalkhati, Chandpur, Laxmipur, Moulavibazar, Sunamganj, Chittagong, Dhaka)			\$ 6.78 m	\$ 4.5m (approx)
Feasibility Study of Padma Bridge	JMBA				Scope of work has been signed on December 04, 2001. The scope of the study covers a feasibility study on the bridge construction over the Padma river near Mawa. While study will be done mainly for road traffic, feasibility of loading transmission lines of electric power, Telecom and natural gas might be considered as additional load factor.				
Master Plan Study for Portable Steel Bridges Construction of feeder and Rural Roads in Bangladesh	LGED	Jan-02	Oct-02	JICA	The study Area covers all the six divisions of the country dividing into 14 zones which covers 100 to 120 bridges respectively. The total number of the study bridges is 1583. The study is to obtain basic data on the bridges, formulate Master Plan for construction of PSB on feeder and rural roads and assess the effects of the construction of bridges in priority zones and formulate investment plan thereof.			\$ 0.33 m	
Rehabilitation and Upgrading of the selected Major Roads in CHT	RHD	Oct-00	Aug-05	Danida	Rehabilitation and upgrading of the road from Rangamati - Khagrachari (<i>implementation is pending now</i>)			14.75	1.63

