## Trend in Yen-Ioan toward Bangladesh



agreed with Bangladesh until FY 1987. Thus Japan's ODA to Bangladesh mainly consists of grant aid. Incidentally the amount of ven-loan remains low.

The top three categories which received higher percentage of yen-loan during the 1980s were Commodity Loans (56%). Mining and Manufacturing (27%), and Electric Power and Gas (13%).

The top three categories which received higher percentage of yen-loan during the 1990s were Transportation (41%), Electric Power and Gas (26%). Telecommunication (11%).

From 2001 to 2005, only two projects were received ven-loan.

**Reference:** <sup>1</sup> Wikipedia, the free encyclopedia, "History of Bangladesh"

<sup>&</sup>lt;sup>2</sup> Outline of Japan's ODA to Bangladesh <u>http://www.mofa.go.jp/policy/oda/re</u> gla o.pdf#search=%22%22Outline%20of%20Japan%E2%80%99s%20ODA%22%20Bangladesh%22

<sup>&</sup>lt;sup>3</sup> World Bank Web site http://www.un.org/special-rep/ohrlls/lldc/default.htm

## Trend in Yen-Ioan toward Bangladesh List of Yen-Ioan projects<sup>4</sup>

SECTOR	FISCAL YEAR	PROJECT NAME	AMOUNT (dollars in million)
COMMODITY LOANS	1973	FIRST COMMODITY LOAN	81.8
	1975	SECOND COMMODITY LOAN	104.5
	1976	THIRD COMMODITY LOAN TO THE GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH	118.2
	1977	COMMODITY LOAN (IV)	127.3
	1777	COMMODITY LOAN (V)	136.4
	1978	COMMODITY LOAN (V)	140.9
	1979	COMMODITY LOAN (VII)	150.0
	1981	COMMODITY LOAN (IX)	159.1
		COMMODITY LOAN (VIII)	154.5
	1982	COMMODITY LOAN (X)	163.6
	1983	COMMODITY LOAN (XI)	152.9
	1985	COMMODITY LOAN (XII)	146.1
	1986	COMMODITY LOAN (XIII)	149.0
	1987	COMMODITY LOAN (XIV)	143.9
	1988	COMMODITY LOAN (15)	120.9
	1000	EMERGENCY COMMODITY LOAN	68.2
	1989	COMMODITY LOAN (XVI) COMMODITY LOAN (XVII)	<u>81.8</u> 38.2
	1990	ENERGY SECTOR ADJUSTMENT LOAN	<u> </u>
-	1991	COMMODITY LOAN FOR THE CYCLONE DISASTER RELIEF	110.9
ELECTRIC POWER AND	1991	GOALPARA-BARISAL TRANSMISSION LINE PROJECT	23.2
GAS	1979	POWER GENERATING BARGE PROJECT	32.2
	1980	BHERAMARA-FARIDPUR-BARISAL TRANSMISSION LINE CONSTRUCTION PROJECT	28.2
	1981	ENGINEERING SERVICES FOR THE KAPTAI HYDRO-ELECTRIC POWER PLANT PROJECT	2.3
	1982	KAPTAI HYDRO-ELECTRIC POWER PLANT PROJECT	36.4
	1983	KAPTAI HYDRO-ELECTRIC POWER PLANT PROJECT (II)	97.1
	1984	BARGE-MOUNTED POWER PLANT PROJECT	55.1
	1985	GAS TURBINE POWER PLANT CONSTRUCTION PROJECT	68.3
	1987	SYLHET COMBINED CYCLE POWER PLANT CONSTRUCTION PROJECT	74.3
	1993	BARGE-MOUNTED POWER PLANT REHABILITATION PROJECT	14.2
		HARIPUR POWER PLANT REHABILITATION AND EXPANSION PROJECT	137.3
	1004	SYLHET COMBINED CYCLE POWER PLANT CONSTRUCTION PROJECT (II)	54.0
	1994 1005	BAKHRABAD NATURAL GAS DEVELOPMENT PROJECT(II) (INCLUDING FENI) AREA COVERAGE RURAL ELECTRIFICATION PROJECT (PHASE IV-C)	<u>12.8</u> 49.5
	1995 1999	POWER DISTRIBUTION AND EFFICIENCY ENHANCEMENT PROJECT	<u> </u>
	2000	RURAL ELECTRIFICATION PROJECT (PHASE V-B)	13.3
IRRIGATION AND FLOOD CONTROL	1997	ENGINEERING SERVICES FOR NARAYANGANJ-NARSINGDI FLOOD PROTECTION AND IRRIGATION PROJECT	3.1
MINING AND MANUFACTURING	1976	DEVELOPMENT LOAN THROUGH BANKING SYSTEM	1.4
	1980	BAKHRABAD NATURAL GAS DEVELOPMENT PROJECT	60.0
		REHABILITATION AND EXTENSION OF THE KARNAPHULI RAYON PROJECT	34.5
	1981	CHITTAGONG UREA FERTILIZER PROJECT	88.6
	1982	CHITTAGONG UREA FERTILIZER PROJECT (II)	31.8
	1986	CHITTAGONG STEEL MILL REHABILITATION PROJECT	43.5
	1000	CHITTAGONG UREA FERTILIZER PROJECT(III)	32.3
	1988	CHITTAGONG CAUSTIC SIDA PLANT REHABILITATION PROJECT GHORASAL UREA FERTILIZER FACTORY RENOVATION PROJECT	18.9 94.0
		JAMUNA FERTILIZER PROJECT	125.9
		MADDHAPARA HARD ROCK MINING PROJECT (E-S)	4.0
	1989	JAMUNA FERTILIZER PROJECT (II)	168.2
	1990	JAMUNA FERTILIZER PROJECT (III)	77.1
	1999	ENERGY SAVING, ENVIRONMENTAL PROTECTION AND IMPROVEMENT OF ON-STREAM	49.5
	4077	FACTOR OF GHORASAL UREA FERTILIZER FACTORY PROJECT	F0 0
SOCIAL SERVICES	1977 1005	DACCA INTERNATIONAL HOTEL CONSTRUCTION PROJECT	58.2
	1995	RURAL DEVELOPMENT CREDIT PROGRAM (GRAMEEN BANK)	<u>27.1</u> 59.9
	1999 2000	NORTHERN RURAL INFRASTRUCTURE DEVELOPMENT PROJECT GREATER FARIDPUR RURAL INFRASTRUCTURE DEVELOPMENT PROJECT	<u> </u>
ł	2000	Eastern Bangladesh Rural Infrastructure Development Project	<u> </u>
TELECOMMUNICATIONS	2004 1976	DACCA-CHITTAGONG MICROWAVE AND TALIBABAD-DACCA COAXIAL CABLE	103.1
TELECOMMUNICATIONS	1970	TELECOMMUNICATION NETWORK EXPANSION PROJECT	31.1
	1986	GREATER DHAKA TELECOMMUNICATIONS NETWORK IMPROVEMENT PROJECT	57.5
	1992	GREATER DHAKA TELECOM. NETWORK IMPROVEMENT PROJECT (II)	134.2
TRANSPORTATION	1979	SHIPPING REINFORCEMENT PROJECT	81.8
	1993	CHITTAGONG AIRPORT DEVELOPMENT PROJECT (E-S)	3.0

<sup>&</sup>lt;sup>4</sup> JBIC ODA Project Data <u>http://www.jbic.go.jp/english/oec/project/index.php</u> \*The amounts of original data were stated in Japanese yen. The amounts appearing in this report were converted from Japanese Yen to US dollars (Conversion rate: 1 US dollar = 110 Japanese Yen (Amounts is round to the nearest 100,000 [hundred dollars])).

## Trend in Yen-Ioan toward Bangladesh

SECTOR	FISCAL YEAR	PROJECT NAME	AMOUNT (dollars in million)
		DHAKA PORT DEVELOPMENT PROJECT (ENGINEERING SERVICES)	1.6
	1994	JAMUNA MULTIPURPOSE BRIDGE PROJECT	196.0
	1995	ENGINEERING SERVICES FOR CONSTRUCTION OF PAKSEY BRIDGE	1.4
	1996	CHITTAGONG AIRPORT DEVELOPMENT PROJECT	99.5
	1997	JAMUNA BRIDGE ACCESS ROADS PROJECT	56.4
		PAKSEY BRIDGE CONSTRUCTION PROJECT (I)	79.2
	2000	RUPSA CONSTRUCTION PROJECT	75.5
	2002	Paksey Bridge Construction Project(II)	83.7
Grand Total			5,155.9