

Table 1.6
SUMMARY OF EXISTING NATIONAL BRIDGES (Length and Number) BY TYPE
As of 2007

REGION	TYPE OF BRIBDE								Total	
	Concrete		Steel		Bailey		Timber			
	Length (in lm)	No.	Length (in lm)	No.	Length (in lm)	No.	Length (in lm)	No.	Length (in lm)	No.
CAR	5,882	187	3,015	33	1,756	83	17	2	10,669	305
NCR	18,746	264	567	5					19,313	269
I	24,139	441	5,611	58	327	19			30,077	518
II	18,007	381	4,328	23	303	20	55	5	22,693	429
III	25,229	569	3,519	37	21	1	102	7	28,871	614
IV-A	15,206	562	958	27	529	34	14	2	16,707	625
IV-B	15,027	408	1,578	45	3,358	128	581	46	20,544	627
V	20,033	519	1,389	34	730	50			22,152	603
VI	22,922	573	3,886	68	1,881	69	88	3	28,777	713
VII	15,375	460	2,051	25	552	36	67	3	18,045	524
VIII	25,646	717	5,474	58	1,151	72	759	63	33,030	910
IX	9,279	224	1,338	26	51	4	20	1	10,688	255
X	11,798	303	2,570	49	299	13	6	1	14,673	366
XI	10,837	224	966	14	402	14			12,205	252
XII	9,402	239	829	19	454	24			10,685	282
XIII	10,311	253	2,491	39	1,804	100	720	59	15,325	451
Nationwide	257,836	6,324	40,570	560	13,618	667	2,429	192	314,453	7,743

Source: Road and Bridge Information Application (RBIA), DPWH

