MINISTRY OF PUBLIC WORKS AND TRANSPORT, THE KINGDOM OF CAMBODIA

THE STUDY

ON

THE ROAD NETWORK DEVELOPMENT

IN

THE KINGDOM OF CAMBODIA

FINAL REPORT

VOLUME IV

DATA BOOK

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OCTOBER 2006

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) NIPPON KOEI CO., LTD. KATAHIRA & ENGINEERS INTERNATIONAL

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The Study on the Road Network Development in the Kingdom of Cambodia

Composition of Final Report

1183878 [6]

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[Part B Institutional Development for Road Maintenance]

[Part C Capacity Development]

(2) Pre-Feasibility Study on the High Priority Projects

[Package A Improvement of NR.57]

[Package B Urgent Bridge Rehabilitation Program]

Volume III Drawings

[Package A Improvement of NR.57]

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Volume IV Data Book

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THE STUDY ON THE ROAD NETWORK DEVELOPMENT IN THE KINGDOM OF CAMBODIA

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LIST OF ROADS AND BRIDGES

LIST OF ROADS

Summary List of Road Inventory for National and Provincial Roads

Road No.	Road Original-Termination	Sealed	Unsealed	impass.	Tot: Lengi
					(K <u>n</u>
1	Kbal Thnal (Monivong Bridge) - Bavet (Vietnam Border)	138.8	27.4	0.0	166
2	Kbal Thnal - Phnom Den	79.2	40.8	0.0	120
3	Wat Phnom - Veal Rinh	191.9	10.2	0.0	202
4	Cham Chao - Sihanouk Ville	214.2	0.0	0.0	214
5	Wat Phnom - Poi Pet (Thailand Border)	354.2	52.3	0.0	406
6	Chroy Changva Bridge -Sisophon	280.3	135.2	0.0	415
7	Skun (NR6) - Doung Krolor (Loas Border)	284.8	178.8	0.0	463
8	Praeak Tamaeak (NR6) - Prey Vaeang (NR11)	204.0	64.1	0.0	-64
	Tota	al: 1543.4	508.8	0.0	2052
	y National Roads (2-Digit)				
Road	Road Original-Termination	Sealed	Unsealed	impass.	To
No.					Leng (Ki
11	Neak Leoung Thnal Toteoung	90.4	0.0	0.0	90
13	Svay Rieng (NR1) - Remeas Hek	1.5	43.1	0.0	44
21	Takhmau - Chrey Thom	65.6	0.0	0.0	65
21A	Takhmau - Wat Chhoung Leab	6.0	14.1	0.0	- 20
22	Ou Chambok - Ang Tasom	9.6	0.0	0.0	Ş
31	Thnal Bek Kous - Kampong Trach	54.8	0.0	0.0	54
32	NR3 PK155.6 - Bokor Mountain	6.4	26.9	0.0	33
33	Kampot - Lork (VN border)	39.8	12.5	0.0	52
33A	Ses Sor (NR33) - Krong Keb	15.1	4.6	0.0	19
41	Korng Keng (NR4) - Navy Military Base	9.1	0.2	0.0	ç
42	Bek Chan (NR4) - Bat Doeng (NR51)	0.0	24.3	0.0	2
			82.7		84
44	Chba Morn (NR4) - Khtes Village (Aoral District)	2.1		0.0	
46	Treng Tro Yeung (NR4) - Kirirom Mountain (National Park)	27.0	0.0	0.0	2
48	Chamkar Loung (NR4) - Koh Kong	25.4	135.9	0.0	161
51	Veang Chass (NR5) - Wat Ang Metrey (PR124)	44,9	0.0	0.0	44
52	Ponley (NR5) - Chhnouk Trou (Tonle Sap)	0.0	8.0	0.0	8
53	Kampong Chhnang (NR5) - Teuk Phos (Railway)	0.8	26.5	0.0	27
54	Krakor (NR5) - Tonle Sap	0.0	4.9	0.0	
55	Anlong Thnaot (NR5) - Kam Reng (Railway)	0.0	22.3	0.0	22
56	Sisophon (Banteay Meanchey) - Samraong (Oddar Meanchey)	3.0	110.6	0.0	113
57	Battambang (NR5) - Pailin - Thai border	24.8	78.6	0.0	10:
59	Thma Kol (NR5) - Khum Lvea (Srok Bovel)	0.0	16.3	0.0	16
60	Sampong Chey (NR6) - Prey Totoeung (NR7)	19.9	0.0	0.0	19
61	Thnal Keing (NR6) - Prek Kdam	15.9	0.0	0.0	1
		0.4	242.3	0.0	. 242
62	Kampong Thom (NR6) - Prasat Preah Vihear		242.3		244 14
63	Siem Reap (NR6) - Phnom Krom (Tonle Sap)	10.8		0.0	
64	Svay Thom (NR6) - Dang Rek (Thai Border)	17.9	116.0	0.0	133
65	Dam Dek (NR6) - Trapeang Prey (NR66)	0.0	21.5	0.0	21
66	Trach Chrum (NR67) - Thalabarivat (Stung Treng)	0.0	285.3	63.6	28
68	Kralanh (NR6) - Osmach (Thai Border)	0.7	117.0	0.0	115
70	Prey Totoeung (NR7) - Peam Chikong (Mekong River)	13.5	0.0	0.0	13
71	Treung (NR7) - Kampong Thma (NR6)	33.6	24.2	0.0	57
72	Kraek Tboung (NR7) - Smach (Vietnam border)	0.0	13.5	0.0	1:
73	Pratheat (NR7) - Chhloung	0.9	56.5	0.0	5
74	Snoul (NR7) - Khum Thnu (Vietnam border)	0.0	17.9	0.0	1
76	Srei Char (NR7) - Ta Ang (NR78)	2.0	322.2	0.0	324
		1.0	193.0	0.0	194
78	Ou Pong Moan - VN border				
78A	Rattanak Kiri - Veun Sai	0.0	36.9	0.0	36
78B	Tharang Svay (78A) - Ta Vaeng	0.0	39.0	0.0	39
	Tota	al: 542.9	2100.3	63.6	2643

Provincial Roads (3-Digit)

Road No.	Road Original-Termination	Sealed	Unsealed	impass.	Total Length (Km)
101	Nak Leung Khorm SamnorVietnam Border	0.0	23.6	20.0	43.6
104	NR2 PK20 Kampong Toul	9.6	0.0	0.0	9.6
105	Siem Reap (NR2) Kampong Kantourt	0.0	6.7	0.0	6.7
106	Tram Khnar (NR3)Boeng Cheungloong	0.0	22.6	0.0	22.6
107	Deum Thlork (NR2) Phnom Chiso	0.0	4.4	0.0	4.4
108	Thnol To Teung Prey Lvea	0.0	22.5	0.0	22.5
109	Phsar Takor – Phsar Nath	1.8	0.0	0.0	1.8
110	Phsar Nath Kbal Pou	0.0	11.8	0.0	11.8
111	Kampong Chrey Koh Andet	0.0	14.7	0.0	14.7
112	Road Junction Khoum Prey Romdeng	0.0	0.0	28.5	28.5
113	Banteay Meas Pou Ta Soy	0.0	23,9	3.5	27.4
114	Thnol Bek Sanlong Tani	0.0	16.4	0.0	16.4
115	Phsar Chhouk Dambouk Khpous	0.0	20.4	0.0	20.4
116	Banteay Meas Phnom Kanlang	0.0	3.7	0.0	3.7
117	Khoum Kanthaur Taun Haorn	0.0	11.2	0.0	11.2
118	Phsar Chhouk Kampong Tralach	0.0	30.9	0.0	30.9
121	Phoum Khvee Teuk Chhou	8.5	1,5	0.0	10.0
123	Kampot (town) Kamnop (Wat Ang)	0.0	14.8	1.7	16.6
124	Phsar Ang Metrey Choum Kiri	0.0	64.7	24.1	88.8
125	Kampong Speu (town) Tram Khna	3,3	31.3	0.0	34.6
126	Phsar Deum Roka Trapaing Sraoung	0.0	8.3	0.0	8.3
126	Phum Krours Trapaing Srorng	0.0	16.8	0.0	16.8
127	Prey To Teung Kampong Speu (town)	0.0	30.8	0.0	30.8
129	Chba Morn Bat Doeng	0.0	34,5	0.0	34.5
130	Prek Phnouv Phnom Baset	0.0	12.0	0.0	12.0
131	Phnum Srouch Khum Tasal	0.0	49.5	0.0	49.5
132	Trapaing Korng Ampil Ph'aem	0.0	22.3	26.4	48.7
134	Thommeak Trai (NR5)- Phnom Oddong	7.6	0.0	0.0	7.6
134	Undefined Undefined	1.9	0.0	0.0	1.9
136	Udong Wat Trapaing Plok	0.0	63.7	0.0	63.7
137	Kbal Thnal (NR5) Thbeng Khpous	0.0	10.2		10.2
138	Sala Lekpram Taing Klaouch	0.0	40.8	0.0	40.8
139	Phoum Svay - Phoum Ta Ches	0.0	40.0 5.6	0.0	5.6
140		0.0	5.3	0.0	
	Kbal Thnal (NR5) Kampong Prasat	•		0.0	5.3
141	Prey Khmer Kraing Ta Mom	0.0	14.5		14.5
142	Teuk Phos Kouk Penh	0.0	14.8	0.0	14.8
143	Dambouk Korkoh Thnal Ta Seng	0.0	57		5.7
144	Phoum Prambey Mom Phoum Prosnab	0.0	14.3	0.0	14.3
145	Kveth Kraing Skear	0.0	7.0	17.7	24.7
146	Pursat (town)Ksetr Bourei	0.0	31.2	0.0	31.2
147	Pursat (town) Kanh Chor	0.0	26.8	0.0	26.8
148	Pursat (town) Thailand Border	0.0	147.7	37.5	185.2
149	Spean Moung (NR5) Daun Tri	0.0	13.1	0.0	13.1
150	Dob Krasang Kab Prich (Kaoh Kralor)	0.0	26.8	0.0	26.8
151	Kbal Thnal (NR5) Raing Russey	0.0	8.8	0.0	8.8
152	Wat Kamnob (NR5) Ou Sra Lao	0.0	8.0	0.0	8.0
153	Battamborng (Spean Thmor Thmey) Kampong Chlaorng	1.8	10.4	0.0	12.2
154	Battamborng (Spean Thmor Thmey) Prek Ambil	4.5	14.9	0.0	19.4
155	Anlong Vel (NR5) Kanpang Kaeut	0.0	24.6	0.0	24.6
156	Battamborng (Spean Thmor Thmey) Chong Tuk (Ek Phnom)	5.3	10.5	0.0	15.8
157	Thmor Kol Sampove Loun Market	4.0	85.2	0.0	89.2
158	Mongkol Borei Sramaoch	0,0	11.2	0.0	11.2
159	Ou Prasat Khoum Lvea (Srok Bovel)	0.0	22.4	0.0	22.4
160	Oprasat (NR5) Lorvea	0.0	22.3	0.0	22.3
161	Khoum Boeng Preav Sre Ambil	4.6	0.7	0.0	5.3
	Sub-Total:	52.9	1145.9	159.4	

Road No.	Road Original-Termination	Sealed	Unsealed	impass.	Total Length (Km)	
201	Sor Sor Sdam(NR6) - Ta Som (Angkor Chourn)	0.0	24.2	0.0	24.2	
202	Pouk (NR6) Puk Noy (NR67)	0.0	79.4	7.9	87.3	
203	Pradak Bantey Srey	0.0	25.4	0.0	25.4	
204	Phoum Ta Kos Sal Kravan	0.0	4.9	0.0	4.9	
206	Ang Krorng (Bakorng NR6) Kampong Thlork (Tanle Sap)	4.4	7.4	0.0	11.8	
207	Thnai Chaek Kampong Khleang	0.0	12.7	0.0	12.7	
209	Kouk Thlork Leu (NR6) NR6 PK 48	0.0	10.0	28.4	38.4	
210	Boeng Mealea (NR66) Prah Vihea border	0.0	48.3	0.0	48.3	
211	Junction NR 64 Impassable (Broken Bridge)	0.0	5.0	0.0	5.0	
212	Sraaem (NR64) Chheb	0.0	35.3	0.0	35.3	
213	Chhep Kompong Salav	0.0	112.4	0.0		
214	Preah Vihear Monument Thala Borivat	0.0	131.4	0.0	131.4	
218	Tala Toal	0.0	49.8	0.0	49,8	
219	Kaun Thnaout (NR64) Manchey	0.0	29.7	0.0	29,7	
221	Puk Yuk (NR6) Kampong Chhnang border	0.0	4.0	0.0	4.0	
222	Chamkar Leu (NR71) Steung Trang (PR223)	1.3	31.4	0.0	32,7	
224	Phaav (NR6) Skoun	0.0	17.3	0.0	17.3	
268	Sala Krau (NR6) Thmar Puok	0.0	44.7	0.0	44.7	
269	Kralanh (NR6) Sambaour	1.3	11.5	0.0	12.8	
209	Anglong Veng (NR67) Sraaem (NR64)	0.0	78.9	0.0	78.9	
274	Choung Kal (NR68) ~ Bossbov (NR56)	19.5	19.9	0.0	39.4	
283	Oddar Meanchey Thnal Bat	19.5	19.9	0.0	39,4 12.0	
301	•	0.0	47.4	0.0	47.4	
302	Douing Krolor (NR7) Siem Pang	0.0	20.2		20.2	
302	Tharang Svay (NR78B) Beoung Thom			0.0		
	Bor Keo Anlong Meas	0.0 0.0	27.8	0.0	27.8	
304 305	Lumphat (NR76) Chaet		45.4	0.0	45.4	
305	Sambo NR7	0.0 11.4	1.5	28.4	29.9	
	Sandan Sambo Sro Noom (Milago) - Construction Comp		0.0	0.0	11.4	
307	Sre Neam (Village) - Construction Camp	0.0	10.0	0.0	10.0	
308	Tonle Bet Kraom Kratie Bridge	0.0	113.7	10.4	124.1	
309	Svay Chrech Krouch	0.0	11.9	0.0	11.9	
310	Khsuem NR76	0.0	18.1	0.0	18.1	
311	Chamkar Kor Tuek Tom	0.0	42.1	0.0	42.1	
312	Memot (NR7) Srei Char	0.0	38.9	0.0	38.9	
313	Memot (NR7) Vietnam Border	0.0	10.1	0.0		
314	Prey Pnov(PR315) Preak Sandaek	0.0	23.0	0.0	23,0	
315	Prey Veng (PR314) Kampong Popil	0.3	28.5	20.0	48.8	
316	Svay Antor (NR11) Kam Chaymear	0.0	49.5		50.9	
317	Kor Anderk (NR1) Trapeang Svay	0.0	41.1	0.1		
318	Kompong Seong (NR1) Andoung	0.0	.8.4	0.0	8.4	
319	Svay Rieng Kamchay Mear Tboung	0.0	61.8	0.0	61.8	÷.,
320	Thiok (PR319) Sour	0.0	4.0	8.2	12,2	
321	Kroul Kar (NR1) (PR320)	0.0	2.2	8.9	11.1	1
322	Kron hong (PR319) Remes Hek (NR13)	0.0	9.5	0.0	9.5	
323	Thnal Peam (NR 13) Peam Metrei (VB)	0.0	5.1	6.9	12.0	
324	Sanke (NR13) Bos Mom (Vietnam Border)	0.0	.10.2	0.0	10.2	÷.
325	Trapeang Tbal (PR 323) Doun (Vietnam Border)	0.0	6.1	0.0	6.1	
326	Romdol (NR13) Vietnam Border	0.0	21.9	0.0	21.9	
327	Chipou (NR1) Prey Taey (PR326)	0.0	15.8	0.0	15.8	
328	Svay Teab (NR1) Bama	0.0	8.4	7.8	16.2	
329	Kroul kor (NR1) Krang Leav (Vietnam Border)	0.0	21.0	0.0	21.0	
331	Ampov Prey (PR332) Vietnam Border	0.0	8.1	0.0	8.1	
332	Chuk Sar (PR1001) Vietnam Border	0.0	9.8	0.0	9.8	
334	Svay Rieng Undefined	0.0	19.8	26.3	46.0	
335	Tuol Trabek (PR 336) Reussei Leab (Vietnam Border)	0.0	12.0	0:0	12.0	
	Sub-To	tal: 38.2	1548.7	154.8	1741.6	
			· ·	•		
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Road No.	Road Original-Termination	Sealed	Unsealed	impass.	Total Length (Km)	
336	Svay Teab (NR1) Kaoh Trach (Vietnam Border)		0.0	25.7	0.0	25.7
337	Chiphou (NR1) Srok Chantrea		0.0	6.9	0.0	6.9
339	Chiphou (NR1) Srok Chantrea		0.0	11.1	6.0	17.1
343	Pulung (NR76) Pu Lu		0.0	9.8	22.8	32.6
344	Mondul Kiri (NR76) Tuol		0.0	10.6	31.3	41.9
345	Mondul Kiri (NR 76) Dak Dam (Vietnam Border)		0.0	26.8	0.0	26.8
502	Koun Damrei (NR5) Malay		0.0	20.6	0.0	20.6
		Sub-Total:	0.0	111.5	60.1	171.6
		Grand Total:	91.1	2806.1	374.3	3271.3

Provincial Roads (4-Digit)

Road No.	Road Original-Termination	Sealed	Unsealed	impass.	Tota Lengti
1000	SalaKandal (NR1) Phum Chrey	0.0	5.0	8.0	<u>(Km</u> 13.0
	Thma Sar - Prey Rora	0.0	11.0	0.0	11.0
	Svay Rieng – Lvea	0.0	14.9	0.0	14.9
	Koak Thnanong	0.0	14.5	0.0	14.6
	Keheay Pagoda Rampear	0.0	8.5	0.0	8,8
	Svay Ta Yean Khseth	0.0	13.1	0.0	13.1
	Chiphou Chantrea	0.0	14.3	0.0	14.3
	Chantrea Post Toul Sdey	0.0	17.5	0.0	17.5
	Angk Kduoch Thum	0.0	22.8	0.0	22.8
	Svay Chek Ta Teang	0.0	28.7	0.0	28.7
	Kor Andek Vietnam Border	0.0	22.1	0.0	22.
	Lngeun Kanhchriech	0.0	20.4	0.0	20.4
		0.0	9.3	35.0	44.(
	Prey Pnov Preak Sandaek	0.0	28.7	0.0	28.
	Lvea V-N (Border) Kashashar Basada Samahaung	0.0			40.8
	Kschachar Pagoda Samchaung	5.2	40.8	0.0	
	Rokakong Steung Trang		92.3	0.0	97.
	Svay Pouk Tok Rieng	0.0	6.4	0.0	6.4
	Pha av Kdoy	0.0	22.7	0.0	22.
	Sdaeung Chey Kaoh Champa	0.0	5.7	6.3	12.0
	Kampong Cham Srei Viel	0.5	39.0	0.0	39,
	Thnal Toteoung Tuol Ponley	0.0	6.0	0.0	6.
	Soung Kur Pheach Pram	0.0	27.0	0.0	27.
	Soung Pethea	0.0	16.0	0.0	16.
	Thnal Thmei Ngieng	0.0	8.0	0.0	8.
	Damnak Char Doun Tey	0.0	17.0	0.0	17.
	Trapeang Kur Phop Thmei	0.0	46.0	0.0	46.
	Phsar Kandaol Chrum - Pon Leak	0.0	15.2	0.0	15.
1031	Phsar Kandaol Chrum Kok Langeing -Tany	0.0	10.5	0.0	10.
1032	Steung Kouk Char	0.0	23.1	0.0	23.
1033	Steung Kbal Damrei	0.0	25.9	0.0	25.
	Po Srok Vietnam Border	0.0	20.0	0.0	20.
1035	Angk Kduoch Satom (Vietnam Border)	0.0	23.9	5.2	29.
1037	Ou Thnong Ta Sokh	0.0	9.2	0.0	9.
1038	Ta Ong (NR71) Chamreun Phal	0.0	5.4	0.0	5.
	Thnal Baek Keat (PR222) - Pouleu Phum3	0.0	5.8	0.0	5.
1040	Ou Rang Ouv (NR11) Chak (PR1026)	0.0	13.1-	0.0	13.
	Ou Rang Ouv (NR11) Mohaleap	0.0	19.7	0.0	19.
	Peam Cheang (NR11) Khbal Teak	0.0	9.8	0.0	9.
	Chey Sambatt Khcheay	0.0	5.0	0.0	5.
	Svay Kambet Svay Bak	0.0	5.8	0.0	5.
	Rattanakkiri (NR78) - Ou Seng Lei water fall	0.0	30.5	0.0	30.
	Ban Loung (NR78) Hat Pak	0.0	39.9	0.0	39.
	Oddar Mean Chey (NR56) Thmar Doun	0.0	49.8	0.0	49.
	Traok Trapeang Skon	0.0	20.9	0.0	20.
	Junction PR 316 at Chrey Phsar Commune - System paused	0.0	27.6		27.
	Prey Sothon Duon Koeng	0.0	28.5	0.0	28.
	Kamchaey Maes Kampchriech	0.0	16.5	0.0	16.
	Kanhchriech Reul Leu	0.0	32,5	0.0	32.
	Chamkar Kor Tuek Tom	0.0	25.4	0.0	25.
	Kork Nimet (NR5) Ballley (NR5)	0.0	43.4	0.0	43.
	Yeang (NR5) Sampov Loun	0.0	53.8	0.0	53.
		0.0	53.6 6.5	0.0	6.
	Nhnuk (PR302) Pa Nat (NR78)				
	Chba Ampov Chrey Thum (Vietnam Border)	0.0	85.7	0.0	85.
	NR1 (PK12+590) Tiger Beer Factory	0.0	3.4	0.0	3.
2001	Saang Ou Char Sub-Total:	0.0 5.7	7.6 1 222.2	0.0 54.5	7. 1282.

load No.	Road Original-Termination	Se	aled	Unsealed	impass.	Tof Leng (Ki
2002	Svay Tani Phoum Ang		0.0	12.6	0.0	12
	Bos Angkanh (NR1) Wat Champous Kaek		0.0	7.8	0.0	7
	Daun Sar (NR1) Khoum Chheuteal		0.0	6.0	0.0	6
	Sre Ampil Prek Doung		0.0	8.3	0.0	8
	Kampong Prasat Kraol Kou		1.1	23.0	0.0	24
	Ang Ta Som Phsar Trapaing Andeuk		0.0	20.8	0.0	20
	Tonlop (Kirivong NR2) Khoum Prey Romdeng		0.0	14.0	0.0	14
	Trapaing Leuk Thmor Sor		0.0	17.7	0.0	1
	Trapaing Leuk Kampong Teuk		0.0	2.2	0.0	
	Prey Lvea Prasat Phnom Da		0.0	24.0	0.0	2
	Prasat Neang Khmao Phnom Chiso		0.0	5.6	0.0	_
	Thnal To Teung Phoum Vaeh Pos		0.0	10,2	0.0	1
	Phsar Chambork Prey Lvea		0.0	19.1	0.0	1
	•		0.0	5,5		
	Trapaing Krasang Phnom Baset				0.0	1
	Prek Tamak Srok Srey Santhor		0.0	10.5	0.0	1
	Prek Tamak Kampong Ampil		0.0	20.6	0.0	2
	Prek Tameak Pou Thom (Lvea Em)		0.0	26,7	0.0	2
	Treng Tro Yeung Kg. Speu/Kampot border		0.0	22.6	0.0	2
	Kampot (town) Kampong Kreng		2.1	1.6	0.0	
	Cement factory Kampot district		0.0	11.4	0.0	1
	Kbal Romeas Khoum Kaun Sat		0.0	6.4	0.0	
2027	Phoum Tvea Thmey Trapaing Sdao		0.0	21.1	0.0	2
	Laang Phoum Chey Sena		0.0	35.1	0,0	3
2029	Spean Prash Kan Laorng Phourn Prek Thmey		0.0	13.7	0.0	1
	Phoum Roka - Prek Prosob		0.0	12.6	0.0	1
	Prash Sre (NR8) Tanle Touch		0.0	4.2	0,0	
	Kampong Ampil Teuk Kloeung (Lvea Em)		0.0	13.2	0.0	1
	Phsar Prey Chrouk Koh Rash (Lvea Em)		0.0	7.7	0.0	
	Wat Ang Cheuteal Kraing Ampove		0.0	6.4	0.0	
			0.0		0.0	2
	Wat Steng (Srok Chhouk) Khoum Snay Anhchet			20.1		
	Phsar Chhouk Choum Kiri		0.0	10.5	0.0	1
	Angkor Chey Trapaing Poun		0.0	14.3	0.0	- 1
	Chamkar Doung Lon Nol Wat Chrey	1. Sec. 19	0.0	15.4	0.0	1
	Junction NR33 PK 25+500 Phnom Reap		0.0	11.0	0.0	1
	Phnom Leav Lork	1	0.0	10.7	0.0	1
2041	Wat Ang Romeas Tram Sor Sor	÷	0.0	16,3	11.3	2
2042	Taing Kauk (NR6) Khoum Chro Neang	1997 - A. 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19	0.0	10.9	0.0	1
2043	Rom Lorng (NR6) Chamkar Anh Doung	and the second second	0.0	15.5	0.0	1
	Yeay Teang (NR71) Ou Ta Siev (Sandan)	1	0.0	99.4	0.0	9
	Taing Krasang (NR6) Teuk Andoung		0.0	39.9	30.8	7
	Spaen Kroung (NR6) Cham Nak		0.0	2.5	0.0	
	Leap Tong (Staung NR6) Salavisai		0.0	26,7	21.7	4
	Staung (NR6) Prash Vihea border		0.0	51.6	0.0	5
	Kampong Kdei (NR6) Anlong Samnor		0.0	14.7	0.0	1
	Kampong Kdei (NR6) Tomnop Saung		0.0	8.0	0.0	
	Kampong Kdei (NR6) Kvao		0.0	39.4	0.0	3
	Sna Sandai Chob Leu	and the second	0.0	23.7	18.3	4
	Khoum Ream (NR67) Trapaing Prey		0.0	36.0	0.0	3
	Pouk (NR6) Peam Ta Aour	1. Sec. 1. Sec	0.0	20.5	0.0	2
	Sra Nal (NR6) Sen Sok (NR68)		0.0	25.1	0.0	2
	Khna Tboung Thnal (Angkor Choun)	· · ·	0.0	5.8	0.0	
	Khna Sandai Ruessei Thum		0.0	33.9	10.7	- 4
2061	Pouk (NR6) Plong (Angkor Thom district)		0.0	20.7	0.0	2
2062	Sandan Undefined		0.0	8.4	0.0	
2064	Damdek (NR6) Sra Mor Thom		0.0	7.2	0.0	
	Kampong Thmor (NR6) Daoarng Kda (Kraya)		0.0	19.0	0.0	1
	Salavisai Sre Cheng		0.0	21.4	33.6	5
	······································	Sub-Total:	3.2	1019.1	126.4	114

Road No.	Road Original-Termination	Sealed	Unsealed	impass.	Total
NO.					Length (Km)
2067	Chamnar Thmey Salavisai	0.0	12.3	0.0	12.3
	Staung (NR6) Msa Krorng	0.0	7.56	0.0	7.6
	Ang Krorng (NR6) Trach (NR66)	0.0	10.8	0.0	10.8
	Prey Mann Srok Phnom Srok	0.0	15.9	0.0	15.9
	Koh Kor (NR5) Prey To Teung	0.0	6.4	0.0	6.4
	Sampove Loun Steung Kach (Pailin)	0.0	80.8	0.0	80.8
2077	Ou Ta Kaom Pir Chamkar Lamot	0.0	46.9	0.0	46.9
2078	Sdao (NR57) – Tvak (Steung Sanke)	0.0	6.3	0.0	6.3
2079	Pcheav (NR57) Steung Kra Nhoung (Samlot)	0.0	32.6	0.0	32.6
2080	Phnom Kra Peu O Doun Pov	0.0	36.9	0.0	36.9
2081	Kdol Leu O Da (Kam Reing)	0.0	46.2	0.0	46.2
2082	Khoum Lvea O Doun Pov	0.0	45.8	0.0	45.8
2083	Kbal Kmaouch Andoung Pring	0.0	6.4	0,0	6.4
2084	Phsar Moung (NR5) Kab Prich (Kaoh Kralor)	0.0	23.4	0.0	23.4
	Ra Cham Heang Sdok Provek	0.0	22.5	0.0	22.5
	Svay Doun Keo Sdok Khlork	0.0	11.2	0.0	11.2
	Snam Prash Dob Bath	0.0	10.8	0.0	10.8
	Trapaing Chorng Phtah Roung	0.0	26,1	0.0	26.1
	Ou Ta Paoung (NR5) Sdok Khlork	0.0	12.0	0.0	12.0
	Boeung Khna Wat Koh Ksach	0.0	12.3	0.0	12.3
	Trapaing Chorng - Phoum Bot Trach	0.0	10.4	0,0	10.4
	Andoung Krasang Prah Khnay	0.0	15.6	0.0	15.6
	Boeung Khna Ta Lo	0.0	19.5	0.0	19.5
	Thnaout Tret Toul Kou	0.0	15.8	0.0	15,8
	Srok Kandieng Phoum Prek Por	0.0	13.3	0.0	13,3
	Pursat (town) Leach	0.0	14.0	0,0	14.0
	Pursat (town) Kbal Romeas	0.0	11.3		11.3
	Phoum Srang (NR5) Phoum Keo Mony	0.0 0,0	3.9 11.2	0.0	3.9 11.2
	Takeo Leu (NR5) To Teung Thnay Thise Mar Orm (NR5) Phoum Beaung Vool	0.0	9.8	0.0	9.8
	Thiea Mor Orm (NR5) Phoum Boeung Veal Takeo Krom (NR6) Tuol To Teung	0.0	9.0	0.0	9.0
	Boeung Kantout Por Roborng	0.0	7.1	0.0	7.1
	O Ach Kok O Ta Prok	0.0	6.8	0.0	6.8
	Sna Ang Sa Kampong Prak	0.0	3.1	0.0	3.1
	Phoum Phsa Phoum Kralanh	0.0	5.8	0.0	5.8
	Promacy (Veal Veng) Kien Chongruk	0.0	10.0	31.0	41.0
	Andaung Snay (NR5) Kouk Banteay	0.0	3.2	0.0	3.2
	Sala Lekpram Kampong Trach	0.0	7.3	0.0	7.3
	Sre Ta Chey Thnal	0.0	12.9	0,0	12.9
	Kbal Thnol Thnol Cham	0.0	5.8	0.0	5.8
	Phsar Tramkok – Trapaing	0.0	16.3	0.0	16.3
	Tram Sor Sor Phoum Daung (Angkor Chey)	0.0	9.7	0.0	9.7
	Porpork Vil (NR32) Water fall	0.0	4.1	0.0	4.1
	Anlong T Srok Óral	0.0	2.6	0.0	2.6
	Krong Keb Krong Keb	0.0	1.2	0.0	1.2
	Thmar Puok (NR56) Boeung Trakoun	0.0	24.8	0.0	24.8
	Svay Chek (NR56) Phnom Srok	0.0	31.1	0.0	31.1
	Svay Pat Sdauv	0.0	26.9	0.0	26.9
	Thnal Baek Srok Svay Len	0.0	43.4	0.0	43.4
	KiriVoan (NR68) Anlong Veng	0.0	53.1	0.0	53.1
	Sub-Tot		882.0	31.0	913.0
	Grand Tota		3123.3	211.9	3343.8
	3+4 Di	git 100.0	5929.4	586.1	6615.1
			6515.5		

* Data Source : LRCS + Supplemental survey by Study Team * impass means the road is narrow or very narrow that car can not pass.

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Summary List of Road Inventory for Rural Roads

No,	Provinces	Pavement Type	Т	ST1	ST2	ST3	Sub-Total	Total
1	Banteay Meanchey	1	280.10	289.65	97.01	1436, 19		2102.98
		Laterite	280.10	270.55	77.01	848.87	1476.53	·····
		Earth	0.00	9.00	16.50	500.90	526.40	
		Gravel Paved	0.00	10.10	3,50 0.00	86.42	100.02	
2	Battambang	Faveu	173.40	163.60	283.51	446.61	0.00	1067.12
<u> </u>	Dattanibaliy	Laterite	173.40	138.60	252.51	367.91	932.42	1007.12
		Earth	0.00	25.00	31.00	78.70	134.70	
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	0.00	0.00	0.00	0.00	0.00	
3	Kampong Cham		300.98	467.76	181.83	654.67		1605.24
		Laterite	300.98	467.76	181.83	654.67	1605.24	
	·	Earth	0.00	0.00	0.00	0.00	0.00	
		Gravel	0.00	0.00	0.00	0.00	0.00	
	Kanana Ohianaa	Paved	0.00	0.00	0.00 399.52	0,00	0.00	000.00
4	Kampong Chhnang	Laterite	86.37 86.37	129.25 77.75	229.87	253.71 153.41	547.40	868.85
		Earth	0.00	51.50	165.45	100.30	317.25	
		Gravel	0.00	0.00	4.20	0.00	4.20	
		Paved	0.00	0.00	0.00	0.00	0.00	
5	Kampong Speu	† – – – – †	156.05	28,50	96,70	73.20		354.44
		Laterite	156.05	28.50	96,70	73.20	354.44	
		Earth	0.00	0.00	0.00	0.00	0.00	
		Gravel	0.00	0.00	0.00	0.00	0.00	
_		Paved	0.00	0.00	0.00	0.00	0.00	
6	Kampong Thom		64.04	38.70	398.12	961.63	070 00	1462.48
		Laterite	64.04	38.70	<u>398,12</u> 0.00	471.44 490.19	972.30 490.19	
		Earth Gravel	0.00	0.00	0.00	490.19	490.19	
		Paved	0.00	0.00	0.00	0.00	0.00	
7	Kampot		116,72	24.60	81.66	9.80	0.00	232.78
		Laterite	116.72	24.60	81.66	9.80	232.78	
	· · · · · · · · · · · · · · · · · · ·	Earth	0.00	0.00	0.00	0.00	0.00	
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	0.00	0.00	0.00	0.00	0.00	
8	Kandal		42.00	70.40	369.87	1396.75		1879.02
إجليه	<u> </u>	Laterite	0.00	0.00	0.00	0.00	0.00	
· · ·		Earth	0.00	4.00	323.47	1372.55 24.20	1700.02	
	ana ang kabupatèn di kabupatèn d Kabupatèn di kabupatèn di kabupaté	Gravel	101001	66,40 0.00	46.40	24.20	179.00 0.00	· · · · ·
9	Kok Kong	Paved	0.00	83.00	39.00	128.50	0.00	250.50
<u></u>		Laterite	0.00	40.00	18.00	68,20	126.20	200.00
		Earth	0.00	43.00	21.00	60.30	124.30	
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	0.00	0.00	0.00	0.00	0.00	
10	Kratie	·	144.04	45.00	19.35	4.80		213.19
-		Laterite	144.04	19.20	19.35	0.00	182.59	
		Earth	0.00	25.80	0.00	4.80	30,60	
	· · · · ·	Gravel	0.00	0.00	0.00	0.00	0.00	
	Mandul 121-1	Paved	0.00	0.00	0.00	0.00	0.00	E04 74
11	Mondul Kiri		0.00	0.00	59.00	<u>462.70</u> 0.00	0.00	521.70
· . · . ·	· · · · · · · · · · · · · · · · · · ·	Laterite Earth	0.00	0.00	0.00	0.00	0.00	
		Gravel	0.00	0.00	0.00	0.00	0.00	<u></u>
	· · · · · · · · · · · · · · · · · · ·	Paved	0.00	0.00	0.00	0.00	0.00	
12	Phnom Penh	+ <u> </u>	0.00	0.00	181.07	0.00		181.07
		Laterite	0.00	0.00	128.27	0.00	128.27	
		Earth	0.00	0.00	52.80	0.00	52.80	
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	0.00	0.00	0.00	0.00	0.00	
3	Peah Vihear	I	8.00	0.00	223.70	0.00		231.70
		Laterite	0.00	0.00	121.00	0.00	121.00	
		Earth	0.00	0.00	102.70	0.00	102,70	
		Gravel Paved	0.00	0.00	0.00	0.00	0.00	
		1 Oniveral	0 001	0.00	0.001		8.00	

No.	Provinces	Pavement Type	т	ST1	ST2	ST3	Sub-Total	Total
14	Prey Veng	- <u> </u> +	107.80	34.50	197.72	160.11		500.13
	······································	Laterite	107.80	34.50	197.72	91.88	431.90	·
·····	·····	Earth	0.00	0.00	0.00	68.23	68.23	
		Gravel	0.00	0.00	0.00	0.00	0.00	·····
		Paved	0.00	0.00	0.00	0.00	0.00	
15	Pursat		136.91	152.45	150.30	956.69		1396.35
		Laterite	68.91	70.95	116.90	347.01	603.77	
		Earth	68.00	81.50	33.40	609.68	792.58	
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	0.00	0.00	0.00	0.00	0.00	
16	Rattanak Kiri		0.00	387.57	205.16	231.00		823.73
		Laterite	0.00	0.00	0.00	0.00	0.00	
		Earth	0.00	0.00	0.00	0.00	0.00	
		Gravel	0.00	0.00	0.00	0.00	0.00	
	· · · · · · · · · · · · · · · · · · ·	Paved	0.00	0.00	0.00	0.00	0.00	
17	Siem Reap		78.15	75.60	188.90	273.26		615.91
		Laterite	35.35	30.30	33.00	29.00	127.65	
		Earth	0.00	45.30	155.90	244.26	445.46	
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	42.80	0.00	0.00	0.00	42.80	
18	Sihanoukville		70.50	0.00	44.70	224,40		339,60
		Laterite	70.50	0.00	20.70	68.90	160.10	
	·····	Earth	0.00	0.00	24.00	155,50	179.50	
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	0.00	0.00	0.00	0.00	0.00	
19	Stung Treng	1	00.69	344.00	105.00	399.50		917.50
<u> </u>		Laterite	69.00	0,00	8.00	32.00	109.00	
	(Earth	0.00	344.00	97.00	367.50	808.50	······
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	0.00	0.00	0.00	0.00	0.00	
20	Svay Rieng		182.57	117.07	137.93	76.71		514,28
20	oray reiong	Laterite	0.00	40.47	0.00	8.15	48.62	017.20
		Earth	182.57	76.60	137.93	68.56	465.66	
<u> </u>	·	Gravel	0.00	0.00	0.00	0.00	0.00	
	· · · · · · · · · · · · · · · · · · ·	Paved	0.00	0.00	0.00	0.00	0.00	
21	Takeo	1 8460	0.00	185.23	111.18	1036.21	0.00	1332.61
21	1860	Laterite	0.00	185,23	111.18	664.34	960.74	1002.01
	· · · · · · · · · · · · · · · · · · ·	Earth	0.00	0.00	0.00	371.87	371.87	·····
		Gravel	0.00	0.00	0.00	0.00	0.00	<u></u>
		Paved	0.00	0.00	0.00	0.00	0.00	
22	Oddar Meanchey		216.00	31.23	85.03	726.59	0.00	1058.85
		Laterite	204.00	31.23	85.03	726.59	1046.85	1000.00
		Earth	0.00	0.00	0.00	0.00	0.00	,
·		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	12.00	0.00	0.00	0.00	12.00	
23	Кер	1 avou	0.00	15.00	63.60	21.20	12.00	99.80
23	Nep	Laterite	0.00	15.00	12.30	0.00	27.30	35.00
		Earth	0.00	0.00	51.30	21,20	72,50	
			0.00	0.00	0.00	0.00	0.00	
	·	Gravel	0.00	0.00	0.00	0.00	0.00	
04	Dailin	Paved	and the second sec				0.00	270.00
24	Pailin		68.90	257.00	27.79	24.56	200.00	378.25
		Laterite	68.90	218.65	27.79	24.56	339.90	
	· · · · · · · · · · · · · · · · · · ·	Earth	0.00	38.35	0.00	0.00	38.35	
		Gravel	0.00	0.00	0.00	0.00	0.00	
		Paved	0.00	0.00	0.00	0.00	0.00	
	Grand Total		<u> </u>	<u> </u>				18948.06

T = Tertiary- District to DistrictST1 = Sub-Tertiary 1- District to CommuneST2 = Sub-Tertiary 2- Commune to CommuneST3 = Sub-Tertiary 3- Commune to Village

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LIST OF BRIDGES

]			Bridge t	o be improved			Bridg	e improved	······	Total		
Road	(Bai	ley Bridge)	(Con/	St. CW < 7m)	S	Sub Total	(Con/S	St. CW > 7m)				
No.	No.	Length (m)	No.	Length (m)	No.	Length (m)	No.	Length (m)	No.	Length (m)		
1	0	0	0	0	0	0	23	1,160	23	1,160		
2	14	233	3	19	17	252	16	381	33	633		
3	11	245	17	235	28	480	46	1,440	74	1,921		
4	0	. 0	0	0	0	0	40	1,073	40	1,073		
5	0	0	8	283	8	283	161	2,913	169	3,196		
6	0	0	2	55	2	55	176	5,279	178	5,334		
7	1	130	1	10	2	140	70	4,186	72	4,326		
Total	26	608	31	602	57	1,210	532	16,433	589	17,643		

Summary of Bridge Inventory (1-Digit National Road)

Bridges Along 1-Digit National Roads

	Bridge	РК	Province	Construction	Bridge	Length	Carriageway	No. of	Load	Bridge	Condition	Note
No.	No.	- FK	710111100	Year	Туре	(m)	Width (m)	Span	Limit (T)	Surface	Condition	Note
1	B-1-1	5+100	Phnom Penh	1960's	Concrete	263.0	11.0	з	0	Concrete	Good	Monivong Bridge
1	8-1-2	33+200	Kandal	2001	Water Gate	12.0	10.0	3	25	Bitumen	Gcod	Water Gate
1	B-1-3	35+870	Kandal	2001	Water Gate	15.0	14.5	3	25	Bitumen	Good	Water Gate
1	B-1-4	46+200	Kandal	2001	Water Gale	120	10.0	3	25	Bitumen	Good	Water Gate
								· · · ·		- Churnon		
1	B-t-5	46+606	Kanda)	0	Concrete	6.0	50	3	0	Bilumen	Fair	to be constructed byBox Cuivert; L=8.0m,CW=13.0m (Japan)
1	D-1-6	47 +755	Kandal	o	Bailey	66 0	4.0	2	15	Steel	Fair	to be replaced by Concrete Bridge ≿≤68.8m;CW≈12.0 m. (Japan)
1	B-1-7	50+970	Xandai	2001	Waler Gale	15.0	12.0	. 3	25	Bilumen	Good	Water Gale
												to be replaced by Concrete Bridge:
1	B-1-8	53+505	Kandal	0	Bailey	99.0	-38	3	15	Steel	Fair	to be constructed byBox Culvart:
1	B-1-9	55+595	Kandal	0	Concrete	6.0	5.0	3	0	Bilumen	Fair	L=8.0m,CW+13.0m (Japan)
1	B-1-10	66+340	Proy Veng	1986	Concrete	149.6	7.7	6	25	Bitumen	Good	
1 [B-1-11	78+225	Prey Veng	2003	Concrete	6.8	10.5	2	25	Bitumen	Good	
1	B-1-12	88+072	Prey Veng	2003	Concrete	101.7	10.5	5	25	Bilumen	Good	
1	B-1-13	89+248	Prey Veng	2003	Concrele	46.9	10.5	3	25	Blumen	Good	
1	B-1-14	90+197	Prey Veng	2003	Concrete	46.9	10.5	3	25	Bitumen	Good	· · · · · · · · · · · · · · · · · · ·
1	B-1-15	102+587	Svay Rieng	2003	Concrete	31.3	10.5	2	25	Bitumen	Good	han an an a' a' a' a' an
i l	8-1-16	112+522	Syay Riang	2003	Concrete	6.2	10.5	2	25	Bilumen	Good	
<u>,</u>	B-1-17	112+775	Syay Rieng	2003	Concrete	6.2	10.5	2	25	Bitumen	Good	
<u>'</u>	B-1-19	118+919	Svay Rieng	2003	Steel Girder	15.5	10.5	1	25	Bilumen	Good	- 1 A balance - 1 A - 2 M - 1 / 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
;	B-1-19	119+919	Svay Rieng	2003	Concrete	122.0	10.5	B	25	Bitumen	Good	
i l	B-1-20	130+097	Svay Rieng	2003	Concrete	6.8	10.5	2	25	Bitumen	Good	
	B-1-20 B-1-21	131+751		2003	Steel Girder	15.0	10.5		20	*	Good	
1			Svay Rieng					1		Bilumen		
1	B-1-22	135.589	Svay Rieng	2003	Steel Girder	60.3	10.5	4	25	Bitumen	Good	· · · · · · · · · · · · · · · · · · ·
1	B-1-23	144+147	Svay Rieng	2003	Concrete	20.3	10.5	1	25	Bitumen	Good	
		i ola	Length (m)	r	Original -	1149.5	Aflec	Project Co	mpletion -	1160.3		······································
2	B-2-1	11+025	Kandal	1920's	Concrete Truss	92.0	5,0	3	15	Bitumen	Poor	lo be replaced by Steel Girder Bridge: L=75.0m;CW=10.0m (Japan)
2	B-2-2	14+450	Kandai	1920's	Concrete Truss	100.0	4.0	6	0.	Bilumen	₽cor	lo be replaced by Concrete Bridge L=100.0m,CW=10.0m (Japan)
2	B-2-3	17+907	Kandal	2002-2004	Concrela	53.8	9.0	3	25	Bitumen	Good	
2	B-2-4	20+154	Kandal	0	Bailey	12.0	7.5	1	0	Steel	0	
2	B-2-5	21+343	Kandal	0	Concrete	11.4	7.0	• 1	0	Bitumen	Fair	
2	B-2-6	22+107	Kandal	2002-2004	Concrele	7.2	7.0	3	25	Bilumen	Good	
2	B-2-7	22+373	Kandal		Bailey	15.0	7.5	1	30	Steel	Good	
· · · · · · ·	B-2-7	22+3/5	Kandal	2002-2004	Concrete	10.2	7.0	· · · · · · · · · · · · · · · · · · ·	25		Good	· · · · · · · · · · · · · · · · · · ·
2		··· · · · · · · · · · · · · · · · · ·		2002-2004			·····	3		Bitumen		
2	8-2-9	24+243	Takeo		Bailey	12.4	7.4	1	0	Steel	Good	
2	B-2-10	26+370	Takeo	2002-2004	Concrete	7.2	7.0	3	25	Biturnen	Good	
2	B-2-11	27+387	Takeo	2002-2004	Concrete	7.2	7.0	3	25	Bitumen	Good	
2	B-2-12	28+000	Takeo	0	Bæley	14.0	7.4	1	0	Steel	Good	
2	B-2-13	29+434	Takeo	0	Concrete	7.2	10.0	3	0	Bilumen	Good	
2	B-2-14	30+956	Takeo	0	Bailey	15.5	.7.4	1	0	Steel	Good	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
2	8-2-15	32+040	Takeo	0	Concrete	6.4	4.7		0.	Bitumen	Fadr	
2	B-2-16	36+190	Такео	0	Bailey	8.2	7.0	<u> </u>	0	Steel	Fair	
2	8-2-17	42+290	Takeo	0	Concrete	6.1	5.0	1	0	Bitumen	Fair	
2	B-2-18	43+590	Takeo	0	Bailey	15.0	7.4	1	0	Steel	Good	
2	8-2-19	45+790	Takeo	0	Steel	8.0	7.0	1	0	Steel	Fair	
2	B-2-20	48+840	Takeo	0	Concrete	6.5	5.7		0	Bilumen	Fair	· · · · · · · · · · · · · · · · · · ·
2	B-2-21	49+390	Takoo	D	Bailey	12.6	6.5		0	Bitumen	Fair	
2	8-2-22	54+290	Takeo	0	Bailey	9.0	6.6	•	D	Bitumen	Fair	
2	B-2-23	55+240	Takeo	0	Bailey	9.1	5.4	·····	0	Bilumen	Fair	
2	B-2-24	55+640	Takeo	<u> </u>	Bailey	15.0	7.4	1	0	Steel	Good	
2	B-2-25	63+440	Takeo	0	Bailey	32.0	7.5	2	30	Steel	Good	h
2	B-2-26	65+040	Takeo	0	Bailey	48.0	7.5	3	30	Steel	Good	f /
2	B-2-20 B-2-27		·····	0	Badey	15.0	7.5	1	0	Steel	Good	
2	B-2-27 B-2-28	74+200	Takeo	······	· · · · · · · · · · · · · · · · · · ·	12.5	9.0	<u> </u>	25	Bitumen	Good	
2	·······	75+182	Takeo Takeo	2003-2005	Concrete		9.0		25	Bilumen	Good	·····
· ··· -	B-2-29	85+694	Takeo	2003-2005	Concrete	12.5		• • • • • • • • • • • • • • • • • • •			·]•• •	<u> </u>
2	B-2-30	95+334	Takeo	2003-2005	Concrete	12.5	9.0	1	25	Bitumen	Good	·····
2	B-2-31	99+798	Takeo	2003-2005	Concrete	24.0	9.0	2	25	Bitumen	Good	
2	B-2-32	113+224	Takeo	2003-2005	Concrete	16.5	10.0		25	Bitumen	Good	
2	B-2-33	121+496	Takeo	2003-2005	Concrete	16.2	10.0	1	25	Bitumen	Good	
			l Lengih (m)	T	Original -	650.2		r Project C	······	633.2		
	B-3-1	18+652	Phnom Penh	0	Concrete	13.0	7.0	1	0	Bilumen	Fair	
3		22+690	Phnom Penh	0	Concrete	37.8	9.2	5	0	Bitumen	Good	
3 3	8-3-2			. 0	Concrete	13.0	B.0	3	Q	Bitumen	Good	
	8-3-2 8-3-3	23+518	Phnom Penh			The support of the local division of the loc		F	T		The second second	the second s
3	· · · · · · · · · · · · · · · · · · ·	23+518 23+797	Phnom Penh Phnom Penh	0	Concrete	82.0	8.0	6	0	Bilumen	Good	1 · 1
3 3	B-3-3	23+797	Phrom Penh	· · · · · · · · · · · · · · · · · · ·		82.0	8.0 4.2	8	0	Bilumen Steel	Good	
3 3 3	B-3-3 B-3-4 B-3-5	23+797 24+915	Phoom Penh Kendal	0	Bailey	15.2	4.2	1				
3 3 3 3 3 3	B-3-3 B-3-4 B-3-5 B-3-6	23+797 24+915 25+764	Phyom Penh Kandal Kandal	0 0 0	Bailey Bailey	15.2 36.6	4.2	1	0 0	Steel Steel	Good Good	
3 3 3	B-3-3 B-3-4 B-3-5	23+797 24+915	Phoom Penh Kendal	0	Bailey	15.2	4.2	1	D.	Steel	Good	

No.	l Bridge No.	РК	Province	Construction Year	Bridge Type	Length (m)	Carriageway Width (m)	No, of Span	Load Limit (T)	Bridge Surface	Condition	Note
3	8-3-10	57+310	Kampong Speu	0	Bailoy	15.0	4.1	1	0	Steel	Good	
Э	B-3-11	60+450	Kampong Speu	0	Concrete	9 .0	7,0	1	0	Bilumen	Fair	
3	B-3-12	62+432	Takeo	0	8ailey	13.0	4.1	1	0	Steel	Good	
3	B-3-13	65+823	Takeo	1975-78	Concrete	530	6.0	5	0	Bitumen	Good	to be replaced by Concrete Bridge:L=100.0m;CW=10.0m(Jap
3	8-3-14	66+744	Takeo	0	Bailey	52.0	4.1	2	0	Steel	Good	······································
3	B-3-15	69+893	Takeo	0	Bailey	6.5	4.1	1	0	Steel	Good	,, ,,
3	8-3-16	69+900	Takeo	<u> </u>	Concrete	9.0	7.5	3	0	Bilumen	Fair	······
3	B-3-17	71+677	Takeo	0	Concrete	6.5	8.0	1	Ū.	Bitumen	Fair	
3	B-3-18	73+250	Takeo	0	Concrete	6.5	6.8		0	Bilumen	Fair	·
3	B-3-19	74+820	Takeo	0	Concrete	7.0	B.0	1	0	Bilumen	Fair	
3	B-3-20	76+827	Takeo	0	Concrete	9.0	7,0	2	0	Bitumen	Fair	,
3	8-3-21	79+850	Takeo	0	Concrale	8.5	8.0	<u> </u>	0	Bilumen	Fair	
3	B-3-22	80+950	Takeo	0	Concrete	9.0	7.0	1	Ū.	Bitumen	Fair	· · · · · · · · · · · · · · · · · · ·
3	B-3-23	81+344	Takeo	0	Concrete	13.0	6.0	1	0	Bilumen	Fair	·*•••••••••••••••••••••••••••••••••
3	B-3-24	88+175	Takeo	0	Concrete	6.5	7.0	1	0	Bitumen	Fair	
3	B-3-25	88+827	Takoo	0	Concrete	7.3	7.0	1	0	Bitumon	Fair	·····
3	8-3-26	91+552	Takeo	ō	Bailey	12.0	4.2	1	0	Steel	Fair	
3	B-3-27	92+349	Takeo	0	Concrete	12.3	6.0	(<u>-</u>	0	Bitumen	Fair	
3	8-3-28	94+002	Takeo	0	Concreta	16.0	7.0	2	0	Bilumen	Fair	
3	B-3-29	97+381	Kampot	0	Concrete	12.2	7.0	<u> </u>	0	Bitumen	Fair	·····
3	B-3-30	98+028	Kampol	0	Concrete	12.5	7.0	1	0	Bilumon	Fair	
	B-3-31	99+274	Kampot	0	Concrete	9.5	7.0		0	Bitumen	Fair	
3	B-3-32	99+715	Kampol	0	Concrete	16.0	6.5	2	0	Bitumen	Fair	
3	B-3-32 B-3-33	101+432	Kampot	0	Concrete	9.0	5.0	1	0	Bitumen	Fair	
3	B-3-34	102+256	Kampol	0	Concrete	9.0	5.0	;	0	Bitumen	Fair	
3	B-3-35	105+808	Kampol	0	Bailey	49.0	3.6	4	0	Sleel	Good	· · · · · · · · · · · · · · · · · · ·
3	B-3-36	106+924	Kampot	0	Bailey	18.0	3.7	2	0	Steel	Good	
3	B-3-37	107+600	Kampol	0	Concrete	9.0	10.0	1	0	Bitumen	Fair	- hade to Theorem
3	8-3-38	108+974	Kampot	0	Bailey	16.0	4.0	1	0	Steel	Good	
3	B-3-39	110+080	Kampol	0	Concrete	8.0	5.0	1	0	Bitumen	Fair	
3	B 3-40	115+951	Kempol	0	Sleal	41.0	4.7	3	0	Sleef	Good	
3	B-3-41	119+574	Kampol	0	Concrete	7.8	4.5	1	0	Bitumen	Fair	
3	B-3-42	121+250	Kampol	0	Conorate	9.0	7.0		0	Bilumen	Fair	
	B-3-42	128+954	Kampot	0	Concrete	12.6	5.0	1	0	Bitumen	Fair	
3	8-3-44	130+115	Kampol	0	Concrete	19.0	5.0	2	0	Bitumen	Fair	· · · · · · · · · · · · · · · · · · ·
3	B-3-45	136+729	Kampot	0	Concrete	10.0	6.0		0	Bilumen	Fair	
3	B-3-46	138+052	Kanpol	0	Concrete	15.0	5.3	2	0	Bitumen	Fair	· · · · · · · · · · · · · · · · · · ·
3	B-3-47	140+066	Kampol	0	Concrete	8.7	5.0	<u> </u>	0	Bilumen	Fair	
3	B-3-48	143+768	Kampol	0	Concrete	16.0	5.0		0	Bitumen	Fair	a a construição da la sera de 1911 e o construir de 1919 e de sera
3	B-3-40 B-3-49	145+698		0	Steel	24.0	5.0	2	0	Sleel	Fair	· · · · · · · · · · · · · · · · · · ·
	8-3-50	148+800	Kampol Kampol	2004-2007	Slee/+Concrete	290.0	9.0	6	25	Bitumien	Good	
3	B-3-51	150+259	Kampol	2004-2007	Concrete	25.0	10.1	<u>-</u>	25	Bilumen	Good	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
3	B-3-52	151+513	Kampol	2004-2007	Concrete	10.0	10.1		25	Bitumen	Good	
3	B-3-53	152+328	Kampot	2004-2007	Concrete	15.0	10.1	i	25	Bitumen	Good	Under construction
3	B-3-54	157+961	Kampol	2004-2007	Concrete	15.0	10.1		25	Bilumon	Good	
3	3-3-55	159+388	Kampol	2004-2007	Concrete	10.0	10.1		25	Bitumen	Good	
3	B-3-56	161+352	Kampol	2004-2007	Concrole	250	10.1	2	25	Bitumen	Good	
3	B-3-57	162+272	Kampol	2004-2007	Concrete	50.0	10.1	2	25	Bitumen	Good	
3	B-3-58	165+791	Kampot	2004-2007	Concrete	25.0	10.1	1	25	Bitumon	Good	
3	B-3-59	167+592	Kampol	2004-2007	Concrete	15.0	10.1		25	Bilumen	Good	
3	B-3-60	170+271		2004-2007	Concrete	50.0	10.1	2	25	Bitumen	Good	Under Construction
3	B-3-61	173+025	Kampot Kampol	2004-2007	Concrete	15.0	10.1	1	25	Bilomen	Good	
3	B-3-61	173+025	Kampol	2004-2007	Concrete	50.0	10.1	2	25	Bitumen	Good	na franciska svetska se
3	8-3-63	178+930	Kampot	2004-2007	Concrete	50.0	10.1	4	25	Bitumen	Good	1
3	B-3-64	170+950	Kampot	2004-2007	Concrete	40.0	7.0	2	25	Bilumen	Good	
3	B-3-69 B-3-65	1/9+958	Sihanouk Ville	2002-2004	Concrete	8.6	10.0	2	25	Bitumen	Good	·····
3	8-3-65	182+448	Sihanouk Ville	2002-2004	Concrete	25.0	10.0	1	25		Good	
3	B-3-67	186+622	Sinanouk Ville	2002-2004	Concrete	36.0	10.0	2	25	Bilumen Bilumen	Good	······
3	B-3-67 B-3-69	180+022	Sihanouk Ville	2002-2004	Concrete	30.0	10.0	2	25	Bilumen	Good	<u> </u>
3	8-3-69	168+576	Sihanouk Ville	2002-2004	Concrete	36.0	10.0	2	25	Bitumen	Good	
3	B-3-70	190+107	Sihanouk Ville	2002-2004	Concrete	8.6	10.0	2	25	Bitumen	Good	
3	B-3-71	190+107	Sihanouk Ville	2002-2004	Concrete	12.9	10.0	3	25	Bilumen	Good	
3	B-3-71 B-3-72	191+2/3	Sihanouk Ville	2002-2004	Concrete	12.9	10.0	3	25	Bitumen	Good	
3	B-3-72 B-3-73	193+418	Sihanouk Ville	2002-2004	Concrete	8.6	10.0	2	25	Bilumen	Good	
3	B-3-73 B-3-74	195+115	Sihanouk Ville	2002-2004	Concrete	180.0	7.0	6	25	Bitumen	Good	
3	B-J-/4		Sihanouk Vilje SiLengih (m)	1	Concrete Original -	1873.6	·	Project C		1920.6	0000	
	1 0 / /		Kampong Speu	1995	Concrete	52.0	8.2	4	25	Bitumen	Good	······································
4	B-4-1	37+859					*,	3				
4	8-4-2	46+895	Kampong Speu	1995	Concrete	39.0	B.2		25	Bitumen	Good	
4	B-4-3	48+520	Kampong Speu	1995	Concrete	7.5	9.0	1	25	Bilumen	Good	·
4	B-4-4	49+917	Kampong Speu	1995	Concrete	100.0	8.2	\$	25	Bítumen	Good	
4	B-4-5	57+494	Kampong Speu	1995	Concrete	20.0	8.2	2	25	Bilumen	Good	1997 Wage parameters and 1997 Wage an and and 1997 Wage back \$1997
4	8-4-6	57+974	Kampong Speu	1995	Concrete	10.0	9.0		25	Bitumen	Good	· · ·
4	B-4-7	76+493	Kampong Speu	1995	Concrete	60.0	8.2	3	25	Bilumen	Good	
4	B-4-8	88+926	Kampong Speu	1995	Concrete	20.0	9.0	2	25	Bitumen	Good	
4	B-4-9	103+771	Kampong Speu	1995	Concrete	9.0	8.2	1	25	Bilumen	Good	
4	B-4-10	106+522	Kampong Speu	1995	Concrete	20.0	8.0	2	25	Bilumen	Good	

Road No.	Bridge No.	PK	Province	Construction Year	Bridge Type	Length (m)	Carriageway Width (m)	No. of Span	Load Limit (T)	Bridge Surface	Condition	Note
4	B-4-11	109+894	Koh Kang	1995	Concrete	30.0	8.0	2	25	Bitumen	Good	
4	B-4-12	115+707	Koh Kong	1995	Concrete	30.0	8.2	3	25	Bitumen	Good	· · · · · · · · · · · · · · · · · · ·
4	B-4-13	115+854	Koh Köng	1995	Concrete	39.0	B.2	3	25	Bitumen	Good	
4	B-4-14	130+968	Koh Kong	1995	Concrete	53.0	B.2	5	25	Bitumen	Good	······································
4	8-4-15	138+101	Koh Kong	1995	Concrete	40.0	8.0	2	25	Bilumen	Good	······································
4	B-4-16	152+655	Koh Kong	1995	Concrete	39.0	8.2	3	25	Bitumen	Good	
4	B-4-17	154+179	Koh Kong	1995	Concrete	15.0	8.2	2	25	Bitumon	Good	
	B-4-18	156+024	Koh Kong	1995		26.0		2	25			
4					Concrete	**********	8.2	**************		Bilumen	Good	······································
4	8-4-19	163+376	Sihanouk Ville	1995	Concrete	18.0	8.2	2	25	Bilamen	Good	
4	B-4-20	167+289	Sihanouk Ville	1995	Concrete	43.0	8.2	2	25	Bilumen	Good	
4	B-4-21	169+943	Sihanouk Ville	1995	Concrete	18.0	8.2	2	25	Bitumen	Good	
4	B-4-22	176+269	Sihanouk Ville	1995	Concrete	9.0	9.0	1	25	Bitumen	Good	· · · · · · · · · · · · · · · · · · ·
4	B-4-23	176+383	Sihanouk Ville	1995	Concrete	9,0	9.0	1	25	Bilumen	Good	
4	B-4-24	177+376	Sihanouk Ville	1995	Concrete	9.0	9.0	1	25	Bilumen	Good	
4	8-4-25	178+100	Sihanouk Ville	1995	Concrete	9.0	9.0	1	25	Bitumen	Good	······································
	B-4-26	178+731	Sihanouk Ville	1995	Concrete	9.0	9.0					······································
4								1	25	Bitumen	Good	
4	B-4-27	183+932	Sihanouk Ville	1995	Concrete	26.0	9.0	3	25	Bitumon	Good	
4	B-4-28	185+434	Sihanouk Ville	1995	Concrete	13.0	9.0	2	25	Bilumen	Good	
4	8-4-29	186+647	Sihanouk Ville	1995	Concrete	16.0	9.0	· 2	25	Bitumen	Good	· · · · ·
4	B-4-30	187+695	Sihanouk Ville	1995	Concrete	16.0	9.0	2	25	Bitumen	Good	
4	B-4-31	188+446	Sihanouk Ville	1995	Concrete	13.0	9.0	2	25	Bitumen	Good	
4	B-4-32	189+906	Sihanouk Vilfe	1995	Concrete	26.0	9.0	3	25	Bitumen	Good	
4	B-4-33	192+626	Sihanouk Ville	1995	Concrete	16.0	9.0	2	25	Bilumon	Good	······································
	B-4-33 B-4-34	192+020	Sihanouk Ville	1995			9.0	1		· · · · · · · · · · · · · · · · · · ·		
4					Concrete	12.0	· · · · · · · · · · · · · · · · · · ·		25	Bilumen	Good	
4	8-4-35	194+496	Sihanouk Ville	1995	Concrete	18.0	9,0	2	25	Bitumen	Good	
4	B-4-36	194+624	Sihancuk Vilfe	1995	Concrete	16.0	9.0	<u>· 2</u>	25	Bitumen	Good	
4	B-4-37	197+358	Sihanouk Ville	1995	Concrete	16.0	9.0	2	25	Bitumen	Good	
4	B-4-38	202+604	Sihanouk Ville	1995	Concrete	18.0	9.0	2	25	Bilumon	Good	
4	B-4-39	204+945	Sihanouk Ville	1995	Concrete	125.0	8.2	10	25	Bilumen	Good	
4	B-4-40	209+192	Sihanouk Ville	1995	Concrete	8.2	13.0	2	25	Bitumen	Good	
·			Length (m)	L	Original -	1072.7			L			
	T								r	D U	<u> </u>	
5	B-5-1	12+400	Kandal	1996	Steel+Concrete	30.9	7.2	1	25	Bilumen	Good	
5	B-5-2	18+400	Kandal	1991	Steel+Concrete	12.9	92	. 1	25	Bitumen	Good	
5	B-5-3	22+100	Kandal	1996	Steel+Concrete	35.8	7.9	3	25	Bitumen	Good	<u> </u>
5	B-5-4	25+100	Kandal	0	Steel+Concrete	77.6	7.0	3	0	Bitumen	Good .	
5	B-5-5	33+400	Kandal	2002-2004	Concrete	9.6	10.2	3	25	Bilumen	Good	
5	B 5 6	38+900	Kandal	1977	Concrete Girder	9.0	10.5	2	25	Bilumen	Good	· · · · · · · · · · · · · · · · · · ·
5	B-5-7	40+900	Kampong Chinnang	1997	Steel+Concrete	24.0	7.9	2	25	Bitumen	Good	
		······································	· · · · · · · · · · · · · · · · · · ·									
5	B-5-8	41+100	Kampong Chimang	0	Steel+Concrete	15.1	B.1	1	0	Bitumen	Good	h
5	B-5-9	41+600	Kampong Chhnang	1983	Steel+Concrete	23.9	7.0	2	25	Bilumen	Fair	
- 5	B-5-10	41+800	Kampong Chhinang	1995	Steel+Concrete	24.2	9.0	2	25	Bilumen	Good	
5	B 5-11	42+450	Kampong Chhinang	1996	Steel+Concrete	24.1	9.0	2	25	Bilumen	Good	
5	B-5-12	46+960	Kampong Chhnang	2002-2004	Concrete	14.9	10.0	4	25	Bilumen.	Good	
5	B-5-13	49+150	Kampong Chinnang	2002-2004	Steel+Concrete	21.0	9.0	4	25	Bitumen	Good	
5	B-5-14	49+650	Kampong Chhinang	1989	Concrete	7.5	10.0	1	0	Situmon	Fair	
	B-5-15	50+500	Kampong Chhriang	2002-2004	Steel+Concrete	24.2	9.0	2	25	Bilumen	Good	· · · · · · · · · · · · · · · ·
								3				
5	B-5-16	52+050	Kampong Chhriang	2002-2004	Concrete	10.7	9.8		25	Bilumen	Good	
5	B-5-17	54+360	Kampong Chiunang	2002-2004	Concrete	7,9	10.0	2	25	Bilamon	Fair	
5	B-5-18	56+320	Kampong Chhnang	2002-2004	Concrele	9.7	10.1	2	25	Bitumen	Good	
5	B-5-19	59+120	Kempong Chhnang	2002-2004	Steel+Concrete	12.1	9.3	1	25	Bilumen	Good	
5	8-5-20	62+720	Kampong Chhnang	1995	Sleel+Concrete	24.2	9.2	2	25	Bilumen	Good	
5	B-5-21	63+480	Kampong Chinnang	1977	Concrete	6.8	9.2	2	0	Bitumen	Fair	
5	B-5-22	68+800	Kampong Chhnang	1977	Steel+Concrete	24.2	9.1	2	25	Bitumen	Good	· · · · · · · · · · · · · · · · · · ·
5	B-5-23	73+600	} <u></u>	0	Steel+Concrete	12.0	9.0	1	0	Bitumen	Good	
			Kampong Chhriang									
5	B-5-24	74+850	Kampong Chhnang	2002-2004	Concrete	9.7	12.0	2	25	Bitumen	Good	<u>_</u>
5	8-5-25	83+100	Kampong Chinnang	2002-2004	Concrete	15,0	10.0	<u></u>	25	Bilumen	Good	
5	B-5-26	83+250	Kampong Chhnang	2002-2004	Steel+Concrete	41.2	9.0	2	25	Bilumen	Good	
5	B-5-27	B4+000	Kampong Chhnang	2002-2004	Concrete	20.0	10.0	2	25	Bitumen	Good	
5	B-5-28	86+800	Kampong Chinnang	2002-2004	Concrete	10.0	9.7	1	25	Bitumen	Good	
5	B-5-29	91+500	Kampong Chinnang	2002-2004	Steel+Concrete	22.2	9.0	2	25	Bitumen	Good	
5	B-5-30	106+500	Kampong Chhnang	1994	Steel+Concrete	94.5	8.6	3	25	Bitumen	Good	······
5							· · · · · · · · · · · · · · · · · · ·			·		····
· · · · ·	B-5-31	107+200	Kampong Chhnang	2002-2004	Concrete	20.0	10.0	1	25	Bitumen	Good	
δ	B-5-32	113+600	Kampong Chhnang	2002-2004	Concrete	15.0	10.0	1.	25	Bilumen	Good	
5	8-5-33	114+000	Kampong Chhnang	2002-2004	Concrete	12.0	10.0	1	25	Bilumen	Good	
5	B-5-34	114+500	Kampong Chhnang	2002-2004	Concrete	10.5	7.4	3	25	Bilumen	Good	<u> </u>
5	B-5-35	114+650	Kampong Chhnang	2002-2004	Concrele	7.2	7.4	2	25	Bitumen	Good	
5	B-5-36	114+800	Kampong Chimang	2002-2004	Concrete	6.6	7.4	2	25	Bitumen	Good	
5		116+450	· ·····		· · · · · · · · · · · · · · · · · · ·	71.9	7.2	• 3	0	Bilumen	Good	
	B-5-37		Kampong Chinnang	0	Steel+Concrete				·			· · · · · · · · · · · · · · · · · · ·
5	8-5-38	119+850	Kamoong Chinnang	2002-2004	Concrete	6.9	7.6	2	25	Bilumen	Good	
5	B-5-39	124+500	Kampong Chhnang	2002-2004	Concrele	10.7	7.0	3	25	Bitumen	Good	
5	B-5-40	127+100	Kampong Chhnang	2002-2004	Concrete	10.4	7.4	3	25	Bitumen	Good	<u> </u>
5	B-5-41	131+150	Kampong Chinnang	2002-2004	Concrete	7.4	7.4	2	25	Bilumen	Good	1
	B-5-42	133+450	Putsal	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	······································
5	+					12.0			25		Good	
5	8.5.43	134+950	Pursat	2002-2004	Concrete		10.0			Bitumen	· · · · · · · · · · · · · · · · · · ·	·····
5		136+550	Pursat	2002-2004	Concrete	7.0	7.6	2	25	Bitumen	Good	
5	B-5-44									 Otherway 		•
5 5 5	B-5-44 B-5-45	139+150	Pursal	0 -	Concrete	11.0	7.6	3	0	Bilumen	Good	
5				0 2002-2004	Concrete Concrete	11.0	7.6	2	25	Bitumen	Good	

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No	ad (b.	Bridge No.	РК	Province	Construction Year	Bridge Type	Length (m)	Carriageway Width (m)	No. of Span	Load Limit (1)	Bridge Surface	Condition	Note
5		B-5-48	140+800	Pursat	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
5		8-5-49	141+150	Pursal	0	Concrate	7.1	7.1	2	0	Bitumen	Good	
5		B-5-50	143+000	Pursat	2002-2004	Concrete	7.2	7.7	2	0	Bitumen	Good	
5		B-5-51	143+600	Pursal	0	Concrete	7.0	7.4	2	0	Bitumen	Good	
5		B-5-52	147+100	Pursat	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
. 5		B-5-53	147+750	Pursat	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
5		B-5-54	150+200	Pursal	2002-2004	Concrete	17.9	10.0	1	25	Bitumen	Good	
. 5		B-5-55	150+550	Pursai	2002-2004	Concrete	15.0	10.0	1	25	Bitumen	Good	
5		B-5-56	151+350	Pursal	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
5		B-5-57	153+550	Pursai	2002-2004	Concrete	23.0	10.0	2	25	Bitumen	Good	······································
5		8-5-58	156+650	Pursal	2002-2004	Concrete	7.2	7.5	2	25	Bitumen	Good	
5	f~	B-5-59	157+600	Pursat	2002-2004	Concrete	7.0	7.2	2	25	Bitumen	Good	······································
5		B-5-60	159+700	Pursal	2002-2004	Concrete	10.7	7,6	3	25	Bilumen	Good	······
5		B-5-61	160+800	Pursat	2002-2004	Concrete	10.7	7.5	3	25	Bitumen	Good	
		B-5-62	164+350	Pursal	2002-2004	Concrete	10.8	7,4	3	25	Bilumen	Good	
5		B-5-63	169+200	Pursai	2002-2004	Concrete	20.0	10.0	1	25	Bilumen	Good	
5		B-5-64 B-5-65	170+100	Pursal	2002-2004 2002-2004	Steel+Concrete	42.3	7.2	3	25 25	Bilumen	Good	
				Pursat	2002-2004	Concrete Steel+Concrete		7,0			Bilumen	Good	
5		8-5-66	176+250	Pursat	2002-2004	Steer+Concrete	22.9	10.0	1	25 25	Bitumen	Good	
		B-5-67	178+100	Pursal			15.0		2		Bilumen		······································
5		8-5-68 8-5-69	178+100	Pursat	2002-2004 2002-2004	Concrete Concrete	7.2	10.0	2	25 25	Bitumen Bitumen	Good Good	
5		8-5-70	178+950	Pureat	2002-2004	Concrete	10.7	10.0	3	25	Bilumen	Good	
5		8-5-70 B-5-71	180+950	Pureat	2002-2004	Concrete	19.2	7.0		- <u>2</u> 5 0	Bilumen	Fair	
		B-5-72	181+800	Pursat	2002-2004	Concrete	36.0	10.0	2	25	Bilumen	Good	
 5		B-5-72	(62+300	Pursal	2002-2004	Steel+Concrete	45.4	9,0	3	25 25	Bitumen	Good	
		8-5-74	182+400	Pursat	2002-2004	Concrete	10.7	10.2	3	25	Bilumen	Good	· · · · · · · · · · · · · · · · · · ·
5		B-5-75	182+750	Pursal	2002-2004	Concrete	36.0	10.2	2	25	Bitumen	Good	
5		B-5-76	182+950	Pursat	2002-2004	Concrete	20.0	10.0	1	25	Bilumen	Good	
5		8577	165+600	Pursal	1999	Concrete	120.0	7.0	6	25	Bitumen	Good	· · · · · · · · · · · · · · · · · · ·
5		B-5-78	187+000	Pursat	1999	Concrete	28.0	6.9	2	25	Bilumen	Good	
5		8-5-79	187+150	Pursal	2002-2004	Concrete	24.0	10.0	2	25	Bitumen	Good	······································
5		B-5-80	187+450	Pursat	2002-2004	Concrete	54.0	10.0	3	25	Bitumen	Good	
5		B-5-81	187+600	Pursal	2002-2004	Concrele	45,0	10.0	3	25	Bilumen	Good	**************************************
5		B-5-82	188+600	Pursat	2002-2004	Concrete	30.0	10.0	2	25	Bitumen	Good	· · · · · · · · · · · · · · · · · · ·
. 5		8-5-83	189+250	Pursal	2002-2004	Concrele	18.0	10.0	1	25	Bilumen	Good	***************************************
5		B-5-84	190+000	Pursat	2002-2004	Concrete	18.0	10.0	1	25	Bitumen	Good	
5		B-5-85	190+650	Pursal	2002-2004	Concrele	28.0	6.0	2	25	Bilumen	Fair	
5		B-5-86	201+300	Pursal	2002-2004	Concrete	12.0	10.0	١	25	Bitumen	Good	
5		8-5-87	206+150	Pursal	2002-2004	Concrete	32.0	6.0	2	25	Bitumen	Fạir	
5		B-5-88	211+500	Pursal	2002-2004	Concrete	10,7	10.6	3	25	Bitumen	Good	
5		8-5-89	212+600	Pursal	2002-2004	Steel+Concrete	45.3	6.9	3	25	Bitumen	Good	
5		B-5-90	216+550	Pursal	2002-2004	Steel+Concrete	90.7	7.0	3	25	Bilumen	Good	
5		8-5-91	217+700	Pursal	2002-2004	Concrete	24.0	10.0	-2	25	Bitumen	Good	
-5	n. waafa	B-5-92	218+550	BatlamBang	2002-2004	Concrete	7.3	7.3	2	0	Bilumon	Fait	
5		B-5-93	219+450	BallamBang	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
5		B-5-94	223+850	BatlamBang	2002-2004	Concrete	12.0	10.0	1	25	Bilumen	Good	
-5		B-5-95	230+600	BettamBeng	2002-2004	Concrete	6.2	10.2	2	25	Bitumen	Good	
5		8-5-96	239+800	BatlamBang	2002-2004	Concrete	10.7	10.0	3	25	Bitumen	Good	
5		8-5-97	242+900	BallamBang	2002-2004	Concrete	18.0	10.0	<u>1</u>	25	Bitumen	Good	
5		B-5-98	243+800	BallamBang	2002-2004	Concrete	30.0	10.0	2	25	Bitumen	Good	<u> </u>
5		8-5-99	244+500	BellamBang BellamBang	2002-2004	Concrete	24.0	10.0	2	25 25	Bilumen	Good	
5		B-5-100	245+350	BallamBang BallamBang	2002-2004	Concrete	10.7		3	25	Bitumen	Good	
5 5	·	B-5-101	246+050	BallamBang BaltamBang	0 2003 2004	Concrete	9.6	7.0	2	0 25	Bilumen	Good	
5		B-5-102	248+400 250+850	BallamBang BallamBang	2002-2004	Concrete	10.7	10.0	2	25	Bitumen Bitumen	Good	
5	~	8-5-103 8-5-104	250+850	BaltamBang	2002-2004	Concrete	10.7	10.3	3	25	Bitumen	Good	
					······		······	······································					Under Replacing New Bridge (ADB
5		B-5-105	254+400	BatlamBang	0	Balley Bridge	9.2	7.5] 1	0	Bitumon	Fair	Under Replacing New Bridge (ADB) L=10m
5		B-5-106	254+900	BattamBang	2002-2004	Concrete	15.0	10.0	1	25	Bitumen	Good	
5		B-5-107	255+250	BaltamBang	2002-2004	Concrete	24.0	10.0	2	25	Bilumen	Good	
 5		B-5-108	255+500	BatlamBang	2002-2004	Concrete	6.2	10.0	2	25	Bitumen	Good	
5		8-5-109	256+000	BeltamBang	2002-2004	Concrete	15.0	10.0	1	25	Biluman	Good	-
		B-5-110	257+450	BallamBang	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
5		B-5-111	258+750	BallanBang	2002-2004	Concrete	8.2	10,0	2	25	Bitumen	Good	
5		8-5-112	261+400	BaltamBang	0	Bailey Bridge	9.3	7.5	ţ.	0	Bilumen	Fair	Under Replacing New Bridge (ADB) L=10m
5		B-5-113	262+500	BallamBang	2002-2004	Concrete	6.2	10.3	2	25	Bilumen	Good	
5		B-5-114	264+100	BattamBang	2002-2004	Concrete	8.2	10.1	2	25	Bitumen	Good	
5		8-5-115	265+700	BailamBang	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
5		8-5-116	266+850	BatlamBang	2002-2004	Concrete	10.7	10.2	3	25	Bilumen	Good	
		B-5-117	269+550	BailamBang	2002-2004	Concrete	6.6	9.0	2	25	Bitumen	Good	
5		8-5-118	270+200	BattamBang	2002-2004	Concrete	6.6	9,0	2	25	Bitumen	Good	
5		8-5-119	270+700	BaltamBang	2002-2004	Concrete	12.0	10.0	<u>-</u>	25	Bitumen	Good	
5		8-5-120	271+350	BallamBang	2002-2004	Concrete	12.0	10.0		25	Bitumen	Good	
5		B-5-121	271+850	BettamBang	2002-2004	Concrele	12.0	10.0		25	Bilumon	Good	
5		8-5-122	272+500	BatlamBang	2002-2004	Concrete	24.0	10.0	2	25	Bitumen	Good	
		B-5-123	275+050	BallamBang	2002-2004	Concrete	12.0	10.0	1	25	Bilumen	Good	
5			L							and the second	Arr		

Road No.	Bridge No.	PK	Province	Construction Year	Bridge Type	Length (m)	Carriageway Width (m)	No. of Span	Load Limit (T)	Bridge Surface	Condition	Note
6	B-5-124	275+900	BattamBang	2002-2004	Concrele	12.0	10.0	1	25	Situmen	Good	
5	B-5-125	281+200	BaltamBang	2002-2004	Concrela	10.8	10.6	3	25	Bilumen	Good	
5	B-5-126	283+100	BattomBang	2002-2004	Concrete	10.7	10.2	3	25	Bitumen	Good	
5	B-5-127	288+150	BatlamBang	2002-2004	Concrete	7.2	10.1	2	25	Bitumen	Good	
5	B-5-128	291+700	BatlamBang	0	Concrete	114.6	6.6	3	0	Bitumen	Good	
5	B-5-129	293+800	BattamBang	2002-2004	Concrele	7,1	9.4	2	25	Bitumen	Good.	
5	B-5-130	294+750	BaltamBang	2002-2004	Concreta	10.7	10.0	3	25	Bitumen	Good	······································
5	B-5-131	297+200	BatlamBang	2002-2004	Concrete	6.6	10.0	2	25	Bitumen	Good	
5	B-5-132	301+900	BattamBang	2002-2004	Concrete	7.1	10.0	2	25	Bitumen	Good	
5	8-5-133	302+850	GattamBang	2002-2004	Steel+Concrete	30.5	7.0	1	25	Bitumen	Good	
5	B-5-134	303+200	BaltamBang	2002-2004	Concreta	7.1	7.6	2	25	Bitumon	Good	
5	B-5-135	304+350	BallamBang	2002-2004	Concrete	20.0	10.0	1	25	Bitumen	Good	
5	B-5-136	305+800	BattamBang	2002-2004	Concrete	7.2	7.5	2	25	Bitumen	Good	
5	8-5-137	309+550	BaitamBang	2002-2004	Concrete	10.7	7.5	3	25	Bilumen	Good	······································
5	B-5-138	309+700	BattamBang	2002-2004	Concrete	10.7	8.5	3	25	Bitumen	Good	
5	B-5-139	310+700	BallamBang	2002-2004	Concrete	10.7	7.5	3	25	Bitumen	Good	
5	B-5-140	311+500	BatlamBang	2002-2004	Steel+Concrete	25.5	7.0	1	25	Bitumen	Good	
5	B-5-141	312+650	BaitamBang	2002-2004	Concrete	7.2	7.9	2	25	Bilumen	Good	
5	B-5-142	314+500	BattamBang	2002-2004	Concrete	10.8	7,4	3	25	Bitumen	Good	
5	B-5-143	314+850	BatlamBang	2002-2004	Concrete	10.8	7.4	3	25	Bitumen	Good	
5	8-5-144	315+650	BattamBang	2002-2004	Concrete .	7.2	7.5	2	25	Bitumen	Good	
			· · · · · · · · · · · · · · · · · · ·									· · · · · · · · · · · · · · · · · · ·
5	B-5-145	316+500	BailamBang	0	Bailey Bridge	21.3	4.2	. 1	0	Bilomen	Fair	Under Replacing New Bridge (ADE
5	B-5-146	319+050	BattamBang	2002-2004	Concrete	10.7	7.5	3	25	Bitumen	Good	
5	B-5-147	319+500	BatlamBang	2002-2004	Concrete	10.7	7.5	3	25	Bitumen	Good	
5	B-5-148	319+700	BaltamBang	2002-2004	Concrete	10.7	7.5	3	25	Situmen	Good	
5	B-5-149	320+300	BallamBang	2002-2004	Concrete	10.7	7.5	3	25	Bitomen	Good	
5	B-5-150	322+000	BatlamBang	2002-2004	Concrete	10.7	7.4	5	25	Bitumen	Good	
5	8-5-151	323+150	BaitamBang	2002-2004	Concrete	10.7	7.4	3	25	Bitumen	Good	
5	B-5-151 B-5-152	323+150	BaltamBang	2002-2004	Concrete	10.7	7.5	3	25	Bilumen	Good	
5	B-5-153	327+400	BallamBang BatlamBang	2002-2004	Concrete	10.7	7.5	3	25	Bilumen	Good	······································
5 5	B-5-154 B-5-155	331+600 332+400	BatlamBang BattamBang	2002-2004	Concrete Concrete	10.8	7.8	3	25 25	Bitumen	Good	
		**************************************	BaltamBang		· · · · · · · · · · · · · · · · · · ·					Bitumen		
5	B-5-156	336+600	Bantheay MeanChey	2002-2004	Concrete	7.3	7.7	2	25	Bilumen	Good	
5	B-5-157	342+250	Bantheay MeanChey	2002-2004	Concrete	7.3	7.5	2.	25	Bilumen	Good	
5	B-5-158	.344+200	Bantheay MeanChey	2002-2004	Concrete	7.3	8.6	2	25	Biturnen	Good	
5	8-5-169	344+850	Banthey Meanchey	2002-2004	Concrete	12.0	10.0	¹	25	Bitumen	Good	
5 .	B-5-160	346+500	Banthey Meanchey	0	Bailey Bridge	30.6	4.3	2	. 0	Bilumen	Fair	Under Replacing New Bridge (ADE
	0.7.104		De ul Marchard			40.7						
5	B-5-161	347+600	Banthey Meanchey	2002-2004	Concrete	10.1	10.0		25	Bitumen	Good	
5	8-5-162	349+400	Banthey Meanchey	2002-2004	Concrele	44.0	10.0	3	25	Biturnen	Good	·····
<u> </u>	B-5-163	350+200	Bantheay MeanChey	2002-2004	Concrete	7.4	8.0	2	25	Bilumen	Good	
5	B-5-164	352+150	Banthey Meanchey	0	Concrete	10.6	5.0	3	0	Bilumen	Fair	سيبيه معصفين بيني ويقور فمستبيتها
5	B-5-165	353+500	Banihey Meanchey	0	Concrela	1D.8	5.5	3	0	Bitumen	Feir	
5	8-5-166	354+800	Banthey Meanchey	2002-2004	Concrete	12.0	. 10.0	1	25	Bitumen	Good	
. 5	B-5-167	356+250	Banthey Meanchey	0	Concrete	14.2	6.4	3	· 0	Bilumen	Fair	
5	B-5-168	357+200	Banthey Meanchey	2002-2004	Concrete	60,9	10.0	3	25	Bilumen	Good	
5 ·	8-5-169	363+200	Banleay Meanchey	0	Sleet Truss	82.2	4.0	3	D .	Timber	Poor	To be replaced by Concrete
	L.,	L	Langth (L	·		ÅRa	Proint C				Bridge:L=101.9;CW=10 (ADB)
		T	i Length (m)	T	Original -	3174.1	**** ***	r Project Ci		3195.3		
6	B-6-1	2+113	Pinnorn Penh	1995	Steel +Concrete	709.8	10.8	17	25	Bilumen	Good	
6	8-6-2	9+381	Phnom Penh	1960 s	Concrete	12.0	. 9.0	1	25	Bitumen	Fair	
6	B-6-3	10+525	Phoom Penh	1960's	Concrete	24.0	9.0	2	25	Bitumen	Fair	· · · · · · · · · · · · · · · · · · ·
6	B-6-4	11+405	Phnom Penh	1960's	Concrete	12.0	9.0	1	25	Bilumen	Fair	
6	8-6-5	11+957	Phnom Penh	1960's	Concrete	24.0	9.0	2	25	Bitumen	Fair	
6	8-6-6	12+657	Kandal	1960's	Concrete	12.0	9.0	1	25	Bitumen	Fair	
6	B-6-7	13+176	Kandal	1960's	Concrete	60.0	9.0	5	25	Bitumen	Fair	<u> </u>
6	B-6-8	14+189	Kandal	1960's	Concrete	12.0	9.0	1	25	Bitumen	Fair	
6	8-6-9	14+633	Kandal	1960's	Concrete	36.0	9.0	3	25	Bitumen	Fair	
6	B-6-10	15+852	Kendal	1960's	Concrete	24.0	9.0	2	25	Bilumen	Fair	
6	8-6-11	18+277	Kandal	1960's	Concrete	12.0	9.0	1	25	Bilumen	Fair	
6	B-6-12	19+330	Kandal	1960's	Concrete	12.0	9.0	1	25	Bitumen	Fair	· · · · · · · · · · · · · · · · · · ·
6	B-6-13	20+304	Kandal	1960's	Concrete	24.0	9.0	2	25	Bilumen	Fair	
6	8-6-14	21+372	Kendal	1960/s	Concrete	24.0	9.0	2	25	Bitumen	Fair	· · · · · · · · · · · · · · · · · · ·
6	B-6-15	31+852	Kandal	1960's	Concrete	120.0	9.0	10	25	Bitumen	Fair	
6	B-6-16	32+441	Kandal	1960's	Concrete	24.0	9.0	2	25	Bilumen	Fair	f
6	19-6-17	32+617	Kandal	1960's	Concrete	36.0	9.0	3	25	Bitumen	Fair	· · · · · · · · · · · · · · · · · · ·
6	8-6-18	34+598	Kandal	1960's	Concrete	35.0	9.0	3	25	Bitumen	Fair	
6	B-6-10	34+358	Kandal	1960's	Concrete	36.0	9.0	3	25	Bilumen	Fair	
6	B-6-20	35+207	Kandal	1960's	Concrete	24.0	9.0	2	25	Bitumen	Fair	
6								3	25	Bilumen	Fair Fair	
	8-6-21	36+140	Kandal	1960's	Concrete	36.0	9.0				· · · · · · · · · · · · · · · · · · ·	
8	8-5-22	38+018	Kandal	1960's	Concrete	24.0	9.0	2	25	Bilumen	Fair	
6	B-6-23	39+679	Kandal	1960's	Concrete	120.0	9.0	10	25	Bitumen	Fair	
6	B-6-24	40+312	Kandal	1960'6	Concrete	60.0	9.0	5	25	Bitumen	Good	
6	B-6-25	42+691	Kempong Cham	2003	Concrete	150.1	9.0	6	25	Bilumen	Good	·
6	B-6-26	43+321	Kampong Cham	2003	Concrete	50.D	9,0	2	25	Bitumen	Good	
6	B-6-27	44+069	Kampong Cham	2001	Concrete	100.1	9,0	4	25	Bilumen	Good	· · · · · · · · · · · · · · · · · · ·
6	B-6-28	47+708	Kampong Cham	1999	Concrete	54.0	10.0	1 3	25	Bilumen	Good	

	oad	Bridge	PK	Province	Construction	Bridge	Length	Carriageway	No. of	Load	Bridge	Condition	Note
	Vo.	No.			Year	Туре	(m)	Width (m)	Span	Limit (T)	Surface	l	
	6	8-6-29	51+461	Kampong Cham	1999	Concrote	54.0	10.0	3	25	Bitumen	Good	
	6	B-6-30	52+413	Kampong Cham	1999	Concrete	159.0	10.0	6	25	Bilumen	Good	· · · · · · · · · · · · · · · · · · ·
	6	B-6-31 B-6-32	53+621 55+321	Kampong Cham	1999 1999	Concrete Concrete	54.0 54.0	10.0	3	25 25	Bitumen	Good	······
	6	B-6-33	B0+729	Kampong Cham Kampong Cham	2002-2004	Concrete	6.9	7.3	2	25	Bitumen Bitumen	Good	······································
· · · · · · · · · · · · · · · · · · ·	6	B-6-34	89+140	Kampong Cham	2002-2004	Concrete	12.0	10.0	1	25 25	Bilumen	Good	
	6	B-6-35	91+940	Kampong Cham	2002-2004	Concrete	7.0	7,4	2	25	Bitumen	Good	· · · · · · · · · · · · · · · · · · ·
	6	B-6-36	94+320	Kampong Cham	2002-2004	Concrete	20.0	10.0		25	Bitumen	Good	
	6	B-6-37	96+002		2002-2004		10.2	7,4	3	25		···	·
	6	B-6-38	106+543	Kampong Thom Kampong Thom	2002-2004	Concrete Concrete	9.9	5.0	3	25	Bitumon	Good Fair	······································
	6	B-6-39	112+943	Kampong Thom	2002-2004	Concrole	10.3	7.4	3	25	Bilumen Bilumen	Good	
	5	B-6-40	118+167	Kampong Thom	2002-2004	Concrete	10.4	7.4	3	25	Bitumen	Good	······································
- 7000	6	B-6-41	128+469	Kampong Thom	2002-2004	Concrete	6.8	7.4	2	25	Bilumen	Good	
	5	B-6-42	128+711	Kampong Thom	0	Steel Truss	87.8	7.0	2	0	Bitumen	Good	
	6	B-6-43	132+311	Kampong Thom	2002-2004	Concrete	12.0	10.0	1	25	Bilumen	Good	·
	8	B-6-44	135+243	Kampong Thom	2002-2004	Concrete	12.0	10.0		25	Bitumen	Good	
· · · · · · · · · · · · · · · · · · ·	6	B-6-45	139+834	Kampong Thom	0	Steel Truss	107.1	10.0	2	0	Bilumen	Good	
	6	B-6-46	142+553	Kampong Thom	2002-2004	Concrete	24.0	10.0	2	25	Bitumen	Good	
	6	B-6-47	143+883	Kampong Thom	2002-2004	Concrete	12.0	10.0	1	25	Bilumen	Good	
	6	B-6-48	153+399	Kampong Thom	0	Steel+Concrete	30.6	9.0		0	Bitumen	Fair	······································
	6	B-6-49	154+478	Kampong Thom	2002-2004	Concrele	24.0	10,0	2	25	Bilumen	Good	······································
3 - A 447	6	B-6-50	155+415	Kampong Thom	2002-2004	Concreta	24.0	10.0	2	25	Bitumen	Good	
	6	B-6-51	156+187	Kampong Thora	0	Steel+Concrete	20.6	9.0	1	0	Bitumen	Good	
*****	6	B-6-52	157+302	Kampong Thom	2002-2004	Concrete	45.0	10.0	3	25	Bitumen	Good	
	6	B-6-53	160+625	Kampong Thom	2002-2004	Concrete	24.0	10.0	2	25	Bitumen	Good	······································
	6	B-6-54	164+357	Kampong Thom	0	Steel+Concrete	65.9	9.0	3	0	Bilumen	Good	,
	6	8-6-55	165+740	Kampong Thom	0	Sleel Truss	143.6	9.0	4	0	Bitumen	Good	
	ŝ	B-6-56	165+940	Kampong Thom	2002-2004	Concrete	6.9	7.1	2	25	Bitumen	Good	
	6	8-6-57	167+225	Kampong Thom	2002-2004	Concrete	6.9	10.0	2	25	Bitumen	Good	······································
	6	B-6-58	183+500	Kempong Thom	2002-2004	Concrele	125.0	10.0	5	25	Bitumen	Good	·
	6	B-6-59	190+665	Kampong Thom	2002-2004	Concrete	6.9	10.0	2	25	Bilumon	Good	
	6	B-6-60	193+263	Kampong Thom	2002-2004	Concrete	6.8	10.0	2	25	Bitumen	Good	
	6	B-6-61	195+102	Kampong Thom	2002-2004	Concrete	15.0	10.0	1	25	Bilumon	Good	······································
· · · · · ·	6	8-6-62	202+095	Kampong Thom	2002-2004	Concrele	15.0	10.0	1	25	Bitumon	Good	······································
	6	B-6-63	203+432	Kampong Thom	2002-2004	Concrete	. 12.0	10.0	1	25	Bilumen	Good	
	6	B-6-64	205+940	Kampong Thom	2002-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
1	6	B-6-65	212+023	Kampoog Thom	2002-2004	Concrete	12.0	10.0	1	25	Bilumen	Good	
	6	B-6-66	215+871	Kampong Thom	2002-2004	Concrete	10.0	10.1	3	25	Bitumen	Fair	· · · · · · · · · · · · · · · · · · ·
	6	B-6-67	217+920	Kampong Thom	2002-2004	Concrete	6.9	9.0	2	25	Bilumen	Good	
· ··	6	B-6-68	218+692	Kampong Thom	2002-2004	Concrete	55.0	10.0	3	25	Bilumen	Good	
	6	8-6-69	221+376	Kampong Thom	2002-2004	Concrele	12.0	10.0	1	25	Bitumen	Good	
	6	B-6-70	222+265	Kampong Thom	2002-2004	Concrete	6.7	10.0	2	25	Bilumen	Good	
]	6	8-6-71	226+494	Kampong Thom	2002-2004	Concrela	55.0	10.0	3	25	Bitumen	Good	
(6	B-6-72	232+054	Kampong Thom	2002-2004	Concrete	12.0	10.0	1 1 1	25	Bilumen	Good	
	6	B-6-73	233+475	Kampong Thom	2002-2004	Concrete	6.9	10.0	2	25	Bitumen	Good	
	6	B-6-74	234+155	Kampong Thom	2002-2004	Concrete	6.9	11.0	2	25	Bilumen	Good	
	ß	8-6-75	236+306	Kampong Thom	2002-2004	Concrete	6.9	10.0	2.	25	Bitumen	Good	
	6	B-6-76	237+760	Siemreap	2002-2004	Concrete	18.0	11.0	4	25	Bitumen	Good	
	6	B-6-77	238+848	Sismreap	2002-2004	Concrete	15.0	10.0	1	25	Bitumen	Good	
	6	B-6-78	239+795	Siemreap	2002-2004	Concrele	26.6	10.0	2	25	Bitumon	Good	
	8	8-6-79	241+403	Siemreap	2002-2004	Concrete	13.8	10.0	3	25	Bilumon	Good	
	6	8-6-80	242+203	Siemreap	2002-2004	Concrete	9.2	9.8	2	25	Bitumen	Good	
1	ŝ	8-6-81	242+569	Slemreap	2002-2004	Concrete	13.8	10.1	3	25	Bilumen	Good	
<u>ا ا</u>	6	B-6-82	243+391	Siemreap	2002-2004	Concrete	18.0	10.1	4	25	Bitumen	Good	
	8	B-6-63	244+931	Sienveap	2002-2004	Concrete	18.0	10.1	4	25	Bitumen	Good	
	6	B-6-84	246+575	Siemreap	2002-2004	Concrete	18.0	10.1	4	25	Bitumen	Good	
	6	6-6-85	247+488	Siemreap	2002-2004	Concrete	9.2	10.0	2	25	Biturten	Good	
· •	6	B-6-86	247+940	Siemreap	2002-2004	Concrete	26.6	10.0	2	25	Bitumen	Good	
	8	8-6-87	251+900	Siemreap	2002-2004	Concrele	18.0	10.1	. 4	25	Bitumen	Good	
	6	B-6-88	253+ 9 60	Siemreap	0	Ancient/Laterite	80.7	14.2			Bilumen	Fair	Under Replacing New Bridge (WB)
	<u> </u>	0-0-0-0	2001000			Bridge		17.6			Dittanier		CURDE MONAGING LIGH CHICAGO (11D)
	6	B-6-89	255+500	Siemreap	2002-2004	Concrete	6.8	10.2	2	25	Bilumen	Good	
	6	8-6-90	257+660	Siemreap	2002-2004	Concrele	6.8	10.2	2	25	Bitumen	Good	
	6	B-6-91	258+169	Siemreap	2002-2004	Concrete	12.0	10.0	2	25	Bilumen	Good	
	6	B-6-92	258+220	Slemreap	2002-2004	Concrete	13.0	10.0	1	25	Bitumen	Good	
	6	B-6-93	258+975	Siemreap	2002-2004	Concrete	9,4	10.0	2	25	Bilumen	Good	
	6	B-6-94	260+745	Slemteap	2002-2004	Concrete	9.4	10.1	2	25	Bitumen	Good	
	6	B-6-95	263+056	Siemreap	2002-2004	Concrete	9.4	10.1	2	25	Bilomen	Good	
	6	B-6-96	263+385	Siemreap	2002-2004	Concrete	9.4	10.1	2	25	Bitumen	Good	
	в	B-6-97	264+963	Sienveap	2002-2004	Concrete	20.1	10.0	1	25	Bilumen	Good	· · · · · · · · · · · · · · · · · · ·
	6	B-6-98	265+751	Siemreap	2002-2004	Concrete .	30,4	\$0.0	2	25	Bitumen	Good	
	6	B-6-99	267+525	Sienveap	2002-2004	Concrete	20.0	10.0	1	25	Bilumen	Good	
	8	B-6-100	269+807	Siemreap	2002-2004	Concrete	9.2	10.0	2	25	Bilumen	Good	
	6	B-6-101	270+307	Siemreap	2002-2004	Concrete	20.0	10.0	1	25	Bilumen	Good	
	6	B-6-102	270+907	Siemreap	2002-2004	Concrete	9,4	10.0	2	25	Bilumen	Good	
	6	B-6-103	272+618	Siemreiep	2002-2004	Concrete	6.8	10.2	2	25	Bitumen	Good	
i i									1	1			· · · · · · · · · · · · · · · · · · ·
. (8	B-6-104	273+160	Siemreap	2002-2004	Concrete	6.8	10.2	2	25	Bilumen	Good	

Road No.	Bridge No.	РК	Provínce	Construction Year	Bridge Type	Length (m)	Carriageway Width (m)	No. of Span	Load Limit (T)	Bridge Surface	Condition	Note
6	B-6-106	276+696	Siemreap	2002-2004	Concrete	9.2	9.8	2	25	Bitumen	Good	
6	B-6-107	277+419	Siemreap	2002-2004	Concrete	6.8	10,1	2	25	Bilumon	Good	
6	B-6-108	278+498	Siemreap	2002-2004	Concrete	13.2	10.1	3	25	Bilumen	Gcod	*****
6	B-6-109 B-6-110	279+748 279+948	Siemreap Siemreap	2002-2004 2002-2004	Concrete Concrete	6.8 9.4	10.1	2	25 25	Bitumon	Good Good	
6 6	B-6-111	280+348	Siemteap	2002-2004	Concrete	8.5	9,7	3	25	Bilumon Bilumon	Good	
6	8-6-112	283+500	Siemreap	2002-2004	Concrete	6.7	10.2	2	25	Bitumen	Good	
6	B-6-113	285+895	Siemreap	2002-2004	Concrete	13.8	10.1	3	25	Bilumen	Good	
6	B-6-114	289+175	Siemreap	2002-2004	Concrete	9.2	10.1	2	25	Biturnen	Good	
6	B-6-115	292+420	Siemreap	2002-2004	Concrete	6.8	10.1	2	25	Bitumen	Good	
6	B-6-116	293+125	Siemreep	2002-2004	Concrela	15.1	10.0	1	25	Bilumen	Good	
6	B-6-117	294+125	Siemreap	2002-2004	Concrete	6.8	10.0	2	25	Bitumen	Good	مەربىيە بىرى بىرى بىرى بىرى بىرى بىرى بىرى بىر
6	B-6-118	294+725	Siemreap	2002-2004	Concrete	13.2	10.0	4	25	Bitumeri	Good	
6	B-6-119 B-6-120	295+325 297+325	Siemreap Siemreap	2002-2004 2002-2004	Concrete	12.9 9,4	10.0 9.6	3	25 25	Bitumen Bitumen	Good Good	
6 6	B-6-121	297+725	Siemreap	2002-2004	Concrete	9,2	10.1	2	25	Bilumen	Good	······
6	B-6-122	297+900	Siemreap	2002-2004	Concrete	13.5	10.1	3	25	Bitumen	Good	
6	B-6-123	298+000	Siemreap	2002-2004	Concrete	24.0	10.0	4	25	Bilumen	Good	
8	B-6-124	299+137	Siemreap	2001	Concrete	35.9	10.0	Э	25	Bitomen	Good	
6	B-6-125	303+060	Siemreap	2001	Concrele	36.2	10.0	3	25	Bitumen	Good	
6	B-6-126	303+827	Siemreap	2001	Concrete	26.2	10.0	2	25	Bilumen	Good	
ô e	B-6-127 B-6-128	310+309 313+196	Siemreap Siemreap	2001	Concrete	6.9 8.9	10.0	2	25 25	Bitumen	Good	
6	B-6-128 B-6-129	313+196	Sienreap	0	Concrete	45.0	6.0	3	25	Bitumen Bitumen	Good Good	······································
6	123		Siemreap	2001	Concrete	8.0	7.0	3	25	Bilumen	Good	
6	B-6-130	318+115	Siemreap	0	Concrete	5.0	10.0	2	0	Bitumen	Fair	to be replaced by concrete Bridge: L=10m;CW=10m (A09)
6	8-6-131	326+075	Siemreap	0	Concrete truss bridge	28.2	8.7	1	0	Concrete	Poor	to be replaced by concrete Bridge L=30.0m,CW=10.0m (ADB)
б	B-6-132	335+555	Siemreap	0	Concrete truss bridge	55.4	8.7	2	0	Concrete	Poor	lo be replaced by concrete bridge:L=60.0m;CW=10.0m (ADB)
6	B-6-133	339+160	Siemreap	0	Bailey Bridge	15,3	5.0	1	0	Steel	Poor	to be replaced by concrete bridge:L=20.0m;CW=10.0m (ADB)
6	B-6-134	341+050	Slemreap	0	Bailey Bridge	11.8	4.3	1	0 ·	Steel	Poor	to be replaced by Box Culvert : L=4.8m;CW=10.0m (ADB)
6	B-6-135	347+040	Siemreap	0	Bailey Bridge	18.3	4.6	1	0	Steel	Poor	lo be replaced by concrete bridge: L=30.0m;CW=10.0m (ADB) to be replaced by concrete bridge:
6	B-6-136	349+235	Siemreap	0	Bailey Sridge	9.4	5.0	!	0	Steel	Poor	L=15.0m;CW=10.0m (ADB) to be replaced by concrete bridge;
6	B-6-137 B-6-138	350+265 351+505	Siemreap	0	Bailey Bridge Railey Bridge	30.5 9.0	5.3 4.4	1	0	Steel	Poor Poor	L=36.0m;CW=10.0m (ADB) to be replaced by concrete bridge.
6	B-6-139	355+810	Siemreap Siemreap	0	Bailey Bridge Concrete	9.6	7.0	2	0	Lalerile	Poor	L=15.0m;CW=10.0m (ADB) to be replaced by concrete bridge:
6	B-6-140	356+785	Siemreap	0	Concrete	9.6	7.0	2	0	Laterite	Poor	L=15.0m;CW=10.0m (ADB) to be replaced by concrete bridge:
6	B-6-141	357+695	Siemmap	0	Concretes	9.6	7.0	2	0	Lalarile	Poor	L=15.0m;CW=10.0m (ADB) to be replaced by concrete bridge: L=15.0m;CW=10.0m (ADB)
6	B-6-142	357+895	Siemreap	C	Concrete	9.6	7.0	2	0	Laterila	Poor	to be replaced by concrete bridge: L=15.0m;CW=10.0m (ADB)
6	B-6-143	358+390	Siemreap	0	Concrele	9,6	7.0	2	0	Laterite	Poor	to be replaced by concrete bridge; L=15.0m;CW=10.0m (ADB)
6	B-6-144	359+635	Siemreap	Û	Concrete	9.6	7.0	2	· 0	Lalerile	Poor	to be replaced by concrete bridge: i.=15.0m;CW=10.0m (ADB)
6	B-6-145	360+415	Siemreap	0	Concrete	9.6	7.0	2	9	Laterite	Poor	lo be replaced by concrete bridge: L=15.0m;CW=10.0m (ADB)
6	B-6-146	361+745	Slemreap	0	Balioy Bridge	15.6	3.8	1	0	Steel	Poor	to be replaced by concrete bridge: L=26.0m;CW=10.0m (ADB)
8	B-6-147	362+725	Siemreap	Ô	Concrete Concrete Truss	9.6	7.0	2	0	Steel	Poor	to be replaced by concrete bridge: i.=15.0m;CW=10.0m (ADB) to be replaced by concrete bridge:
6	B-6-148	365+525	Siemreap	0	Bridge	84.8	8.7	3	0	Concrete	Poor	L=91.2m;CW=10.0m (ADB) to be replaced by concrete bridge:
6	B-6-149 B-6-150	366+155	Slemreap Bantoau Maan Chev	0	Steel Bailoy	24.1 15.4	5.0	2	0 D	Timber Steel	Poor	L=30.0m;CW=10.0m (AOB) to be replaced by concrete bridge:
6 6	B-6-150	367+910 368+715	Banteay Mean Chey Banleay Mean Chey	. 0	Steel	24.0	5.0	2	0	Steel	Poor	L=26.0m;CW=10.0m (ADB) to be replaced by concrete bridge:
6	B-6-152	369+630	Banleay Mean Chey	0	Steel	. 6.7	4.6	1	0	Timber	Poor	L=30.0m;CW=10.0m (ADB) to be replaced by concrete bridge:
6	8-6-153	369+965	Banteay Mean Chey	0	Bailoy	17.8	4.0	2	0	Steel	Poor	L=15.Qm;CW=10.0m (ADB) to be replaced by concrete bridge: L=28.Qm;CW=10.0m (ADB)
6	B-6-154	371+820	Banleay Mean Chey	0	Steel	24.1	5.0	2	0	Timber	Poor	L=26.0m;CW=10.0m (ADB) to be replaced by concrete bridge: L=26.0m;CW=10.0m (ADB)
6	B-6-155	372+650	Banleay Mean Chey	0	Concrete	12.0	6.6	2	0	Concrete	Poor	to be replaced by concrete bridge: L=18,0m;CW=10.0m (ADB)
6	8-6-156	373+105	Banteay Mean Chey	0	Concrete	7.3	7.0	1	o	Concrete	Poor	to be replaced by concrete bridge: L=13.0m;CW=10.0m (ADB)
6	B-6-157	374+255	Banleay Mean Chey	0	Concrete	14.5	7.2	1	0.	Concrete	Poor	to be replaced by concrete bridge: L=18.0m;CW=10.0m (ADB)

	Road No,	Bridge No.	РК	Province	Construction Year	Bridge Type	Length (m)	Carriageway Width (m)	No. of Span	Load Lîmit (T)	Bridge Surface	Condition	Note
	6	B-6-158	375+410	Banteay Mean Chey	0	Concrete	45.2	9.9	3	0	Concrete	Poor	to be replaced by concrete bridge; L=56.0m;CW=10.0m (ADB)
	6	B-6-159	376+660	Banleay Mean Chey	0	Gailey Bridge	27.7	7.6	1	0	Steel	Poor	to be replaced by concrete bridge: L=38.0m;CW=10.0m (ADB)
	6	B-6-160	378+120	Banleay Mean Chey	0	Sleei	24.1	5.5	2	0	Timber	Poor	to be replaced by concrete bridge: L=30.0m;CW=10.0m (ADB)
	6	B-6-161	379+895	Banleay Mean Chey	0.	Concrete	9.0	7.0	3	0	Concrete	Poor	to be replaced by concrete bridge: L=20.0m;CW=10.0m (ADB)
	6	8-6-162	380+470	Banleay Mean Chey	0	Steel	20.0	5.4	2	0	Timber	Poor	to be replaced by concrete bridge; L=26.0m;CW=10.0m (ADB)
	6	B-6-163	382+075	Banteay Mean Chey	0	Bailey Bridge	12.0	4.5	1	0	Sleet	Poor	to be replaced by concrete bridge; L=13.0m;CW=10.0m (ADB)
	6	B-5-164	383+965	Baniteay Mean Chey	0	Bailey Bridge	21.7	7.6	1	0	Steel	Poor	to be replaced by concrete bridge: L=30.0m;CW=10.0m (ADB)
	6	B-6-165	368+235	Banteay Mean Chey	0	Bailey Bridge	36.6	4,3	1	0	Steel	Poor	lo be replaced by concrete bridge: L=45.0m;CW=10.0m (ADB)
	6	B-6-166	388+885	Banteay Mean Chey		Concrete	5.3	9.0	1	0	Concrele	Poor	Io be replaced by concrete bridge: L=15.0m;CW=10.0m (AOB)
	6	B-6-167	398+975	Banteay Mean Chey	0	Bailey Bridge	6.0	4.0	1	0	Steel	Poor	to be replaced by box culvert: L=6.0m;CW=10.0m (ADB) to be replaced by concrete bridge;
	6	B-6-168	401+615	Banleay Mean Chey	0	Bailey Bridge	9,0	4.0	1	0	Steel	Poor	to be replaced by concrete bridge: L=10.0m;CW=10.0m (ADB) to be replaced by concrete bridge:
	6	B-6-169	402+690	Banleay Mean Chey	0	Bailey Bridge	18.0	4.0	1	0 	Steel	Poor	L=26.0m;CW=10.0m (ADB)
	6	B'6-170	403+565	Banleay Mean Chey	0	Bailey Bridge	6.0	4.0	1	0	Steel	Poor	lo be replaced by concrete bridge: L=10.0m;CW=10.0m (ADB)
	6	B-6-171	404+685	Banlezy Mean Chey	0	Bailey Bridge	27.0	4.0	1	0	Steel	Poor	lo be replaced by concrete bridge: L=26.0m;CW=10.0m (ADB)
,	6	B-6-172	406+025	Banteay Mean Chey	0	Bailey Bridge	6.0	4.0	1	0	Steel	Poor	to be replaced by Box Culvert : L=6.0m;CW=10.0m (ADB)
	6	B-6-173	407+505	Banteay Mean Chey	0	Sleel	15.0	5.0	2	0	Timber	Poor	to be repleced by concrete bridge: L=18.0m;CW=10.0m (ADB)
	6	B-6-174	407+990	Banteay Mean Chey	0	Bailey Bridge	18.0	4.0	1	0	Sleel	Poor	to be replaced by concrete bridge: L=26.0m;CW=10.0m (ADB)
	6	B-6-175	409+300	Bantezy Mean Chey	0	Bailey Bridge	24.0	4.0	1	0 ·	Slool	Poor	to be replaced by concrete bridge: L=30.0m;CW=10.0m (ADB)
	ß .	B-6-176	409+1855	Banleay Mean Chey	0	Steel	24.0	4.0	1	0	Steel	Poor	to be replaced by concrete bridge: L=18.0m;CW=10.0m (ADB)
	6	8-6-177	411+125	Banleay Mean Chey	0	Bailey Bridge	36.0	4.0	1	0	Steel	Poor	to be replaced by concrete bridge: L=45.0m;CW=10.0m (ADB)
	6	8-5-178	412+485	Banleay Mean Chey I Length (m)	0	Steel	21.0 5079.6	5.0 After	1 Project Ca		Timber 5333.4	Poor	to be replaced by concrole bridge: L=26.0m;CW=10.0m (ADB)
	1	B-1-1	75+566	Kampong Cham	1999	Original - Concrete	10.0	10.0	1	25	Bilumon	Good	······································
	7	B-1-2 B-1-3	77+001 77+803	Kampong Cham Kampong Cham	1999	Concrete	10.0 12.0	10,0 10,0	<u>1</u>	25 25	Bilumen Bilumen	Good Good	· · · · · · · · · · · · · · · · · · ·
	7	8-1-4	79+446	Kampong Cham	1999	Concrete	42.0	10.0	3	25	Bitumen	Good	
	L	B-1-5	91+446	Kempong Charo	1999	Concrete	10.0	10.0	1	25	Bilumen	Good	
	1 7			Kampong Cham	1999	Concrete	38.0	10.0	3	25	Bilumen	Good	1
	7	B-1-6	97+990				0.00		ALL A 100000000000000				
			97+990 102+708	Kampong Cham	1999	Concrete	10.0	10.0	1	25	8ilumen -	Good	
•	7	B-1-6		Kampong Cham Kampong Cham	1999 1999	· · · · · · · · · · · · · · · · ·			1	25 25	Bilumen Bilumen	Good Good	
- - 	7	B-1-6 B-1-7	102+708			Concrele	10.0	10.0	+				
•	7	B-1-6 B-1-7 B-1-8	102+708 107+038	Kampong Cham	1999	Concrete Concrete	10.0 10.0	10.0 10.0	1	25	Bilumen	Good	
•	7 7 7 7	B-1-6 B-1-7 B-1-8 B-1-9	102+708 107+038 120+958	Kampong Cham Kampong Cham	1999 2001	Concrete Concrete Concrete	10.0 10.0 1360.0	10.0 10.0 10.0	1 18	25 25	Bilumen Bilumen	Good Good	
· · · · · · · · · · · · · · · · · · ·	7 7 7 7 7 7	B-1-6 B-1-7 B-1-8 B-1-9 B-1-10	102+708 107+038 120+958 123+310	Kampong Cham Kampong Cham Kampong Cham	1999 2001 2001	Concrete Concrete Concrete Concrete	10.0 10.0 1360.0 32.0	10.0 10.0 10.0 10.0	1 18 6	25 25 25	Bilumen Bilumen Bilumen	Good Good Good	
	7 7 7 7 7 7	B-1-6 B-1-7 B-1-8 B-1-9 B-1-10 B-1-11	102+708 107+038 120+958 123+310 128+077	Kampong Cham Kampong Cham Kampong Cham Kampong Cham	1999 2001 2001 2003	Concrete Concrete Concrete Concrete Concrete	10.0 10.0 1360.0 32.0 210.0	10.0 10.0 10.0 10.0 10.0 10.0	1 18 6 6	25 25 25 25	Bilumen Bilumen Bilumen Bitumen	Good Good Good Good	
	7 7 7 7 7 7 7	B-1-6 B-1-7 B-1-8 B-1-9 B-1-9 B-1-10 B-1-11 B-1-12	102+708 107+038 120+958 123+910 128+077 134+500	Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham	1999 2001 2001 2003 2003	Concrete Concrete Concrete Concrete Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0	10.0 10.0 10.0 10.0 10.0 10.0 10.0	1 18 6 6	25 25 25 25 25 25 25	Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good Good Good Good	
	7 7 7 7 7 7 7 7 7	B-1-6 B-1-7 B-1-8 B-1-9 B-1-19 B-1-11 B-1-11 B-1-12 B-1-13	102+708 107+038 120+958 123+310 128+077 134+500 162+400	Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham	1999 2001 2001 2003 2003 0	Concrete Concrete Concrete Concrete Concrete Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0	10.0 10.0 10.0 10.0 10.0 10.0 10.0 7.5	1 18 6 6	25 25 25 25 25 25 25 25	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good Good Good Good Good	
	7 7 7 7 7 7 7 7 7 7	B-1-6 B-1-7 B-1-8 B-1-9 B-1-10 B-1-11 B-1-12 B-1-13 B-1-14	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+530	Kanpong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham	1999 2001 2001 2003 2003 2003 0 0	Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5	1 18 6 1 -	25 25 25 25 25 25 25 25 25 25	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good Good Good Good Good Good	
	7 7 7 7 7 7 7 7 7 7 7	B-1-6 B-1-7 B-1-8 B-1-9 B-1-19 B-1-11 B-1-11 B-1-12 B-1-13 B-1-14 B-1-15	102+708 107+038 120+958 123+910 128+077 134+500 162+400 164+530 164+850	Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham	1999 2001 2003 2003 0 0 2000-2004	Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0	1 18 6 1 -	25 25 25 25 25 25 25 25 25 25 25	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good Good Good Good Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7	B-1-6 B-1-7 B-1-8 B-1-9 B-1-10 B-1-11 B-1-12 B-1-13 B-1-14 B-1-15 B-1-16	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+530 164+850 163+900	Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham	1999 2001 2003 2003 0 0 2000-2004 2000-2004	Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 6.8	10.9 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0		25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good Good Good Good Good Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.11 B-1.12 B-1.13 B-1.14 B-1.14 B-1.16 B-1.16 B-1.17	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+530 164+850 163+900 186+205	Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham	1999 2001 2003 2003 0 0 2000-2004 2000-2004 2000-2004	Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 6.8 10.0	10.9 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0	1 18 6 1 - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good Good Good Good Good Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.10 B-1.11 B-1.12 B-1.13 B-1.14 B-1.15 B-1.16 B-1.18	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+530 164+850 163+900 185+205 190+325	Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham Kampong Cham	1999 2001 2003 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete	10.0 (0.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 6.8 10.0 24.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0	1 18 6 1 - - 2	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen	Good Good Good Good Good Good Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.11 B-1.12 B-1.12 B-1.12 B-1.13 B-1.14 B-1.15 B-1.16 B-1.18 B-1.19	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+530 164+850 164+850 164+850 183+900 186+205 199+325 199+325	Kanpong Cham Kampong Cham	1999 2001 2007 2003 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete	10.0 (0.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 6.8 10.0 24.0 6.8	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0	1 18 8 6 1 	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen Bitumen	Good Good Good Good Good Good Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.19 B-1.19 B-1.12 B-1.12 B-1.12 B-1.13 B-1.13 B-1.14 B-1.16 B-1.19 B-1.20	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+530 164+850 164+850 164+850 183+900 186+205 190+325 189+700 201+831	Kanpong Cham Kampong Cham	1999 2001 2003 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete Concrete	10.0 (0.0 1360.0 22.0 210.0 11.0 7.0 18.0 6.8 6.8 10.0 24.0 6.8 15.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0	1 18 6 1 - - - 2 1	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.19 B-1.11 B-1.12 B-1.13 B-1.14 B-1.15 B-1.16 B-1.16 B-1.19 B-1.20 B-1.21	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+550 164+850 164+850 185+205 190+325 190+325 198+700 201+631 208+812	Kanpong Cham Kampong Cham	1999 2001 2003 2003 0 2003 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 8.8 10.0 24.0 6.8 15.0 6.8	10.0 10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 18 8 6 1 - - - 2 1 - 1	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.19 B-1.11 B-1.12 B-1.13 B-1.14 B-1.15 B-1.16 B-1.16 B-1.16 B-1.19 B-1.20 B-1.21 B-1.22	102+708 107+038 120+958 123+310 128+077 134+550 162+400 164+550 164+550 164+550 183+900 186+205 189+325 199+325 199-325 198-7700 201+631 208+812 238+450	Kanpong Cham Kampong Cham	1999 2001 2003 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360 0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 6.8 6.8 15.0 6.8 15.0 6.8 25.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 18 8 6 1 	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.40 B-1.11 B-1.12 B-1.12 B-1.14 B-1.15 B-1.14 B-1.15 B-1.16 B-1.17 B-1.19 B-1.20 B-1.22 B-1.22 B-1.23 B-1.24	102+708 107+038 120+958 123+310 128+077 134+550 162+400 164+550 164+550 164+550 183+500 186+205 180+325 180+325 189+700 201+631 208+812 238+450 239+940	Kanpong Cham Kampong Cham	1999 2001 2007 2003 2003 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360 0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 10.0 24.0 6.8 15.0 6.8 25.0 25.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 18 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.11 B-1.11 B-1.13 B-1.13 B-1.14 B-1.15 B-1.16 B-1.16 B-1.16 B-1.19 B-1.20 B-1.22 B-1.23 B-1.24 B-1.24 B-1.25	102+708 107+038 120+958 123+310 128+077 134+550 162+400 164+550 164+850 183+900 186+205 199+325 199+325 198+720 201+631 201+631 201+631 201+631 201+631 201+631 201+631 201+631 201+631 201+940 201+631 201+940 201+0000000000000000000000000000000000	Kanpong Cham Kampong Cham Kratia Kratia Kratia Kratia	1999 2001 2007 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360 0 32.0 210.0 11.0 7.0 18.0 6.8 10.0 6.8 15.0 6.8 15.0 6.8 25.0 25.0 25.0	10.9 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 18 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.9 B-1.11 B-1.12 B-1.12 B-1.12 B-1.13 B-1.14 B-1.15 B-1.16 B-1.16 B-1.17 B-1.20 B-1.22 B-1.23 B-1.22 B-1.23 B-1.22 B-1.23 B-1.22 B-1.23 B-1.25 B-1.26	102+708 107+038 120+558 120+558 123+310 128+077 134+500 162+400 164+650 183+900 186+205 189+305 199+325 199+325 199+325 199+320 201+631 203+612 238+450 242+150 244+076 265+978	Kanpong Cham Kampong Cham Kata	1999 2001 2007 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 10.0 6.8 15.0 6.8 25.0 25.0 25.0 25.0 12.0 12.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 1B 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.9 B-1.9 B-1.11 B-1.12 B-1.12 B-1.12 B-1.12 B-1.12 B-1.16 B-1.16 B-1.16 B-1.17 B-1.18 B-1.20 B-1.22 B-1.22 B-1.22 B-1.23 B-1.22 B-1.25 B-1.27	102+708 107+038 120+958 120+958 123+310 128+077 134+500 163+4500 164+850 164+850 164+850 164+850 186+205 190+325 198+700 201+631 208+812 238+8450 239+940 242+190 242+190 242+197 265+978 265+231	Kanpong Cham Kampong Cham Kratia Kratia Kratia Kratia Kratia Kratia Kratia Kratia	1999 2001 2003 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360 0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 10.0 24.0 6.8 15.0 6.8 25.0 25.0 25.0 25.0 12.0 12.0 10.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 18 6 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1-8 B-1-7 B-1-8 B-1-9 B-1-9 B-1-9 B-1-9 B-1-11 B-1-12 B-1-12 B-1-12 B-1-12 B-1-20 B-1-22 B-1-22 B-1-22 B-1-25 B-1-27 B-1-28	102+708 107+038 120+958 123+310 128+077 134+500 182+400 184+850 183+900 186+205 190+325 199+325 199+325 1983+700 201+631 208+812 238+450 239+4076 242+190 242+190 242+190 244+076	Kanpong Cham Kampong Cham Kranpong Cham Kratia Kratia Kratia Kratia Kratia Kratia Kratia Kratia	1999 2001 2003 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360 0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 10.0 24.0 6.8 15.0 6.8 25.0 25.0 25.0 25.0 45.0 12.0 12.0 10.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 18 6 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.9 B-1.9 B-1.11 B-1.12 B-1.12 B-1.12 B-1.12 B-1.12 B-1.16 B-1.16 B-1.16 B-1.17 B-1.18 B-1.20 B-1.22 B-1.22 B-1.22 B-1.23 B-1.22 B-1.25 B-1.27	102+708 107+038 120+958 120+958 123+310 128+077 134+500 163+4500 164+850 164+850 164+850 164+850 186+205 190+325 198+700 201+631 208+812 238+8450 239+940 242+190 242+190 242+197 265+978 265+231	Kanpong Cham Kampong Cham Kratia Kratia Kratia Kratia Kratia Kratia Kratia Kratia	1999 2001 2003 2003 0 0 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360 0 32.0 210.0 11.0 7.0 18.0 6.8 6.8 10.0 24.0 6.8 15.0 6.8 25.0 25.0 25.0 25.0 12.0 12.0 10.0	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 18 6 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen Bilumen	Good	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.19 B-1.11 B-1.12 B-1.12 B-1.13 B-1.14 B-1.15 B-1.16 B-1.16 B-1.19 B-1.20 B-1.22 B-1.22 B-1.22 B-1.23 C-1.24 B-1.25 B-1.25 B-1.25 B-1.29 B-1.20 B-1.30	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+530 164+850 186+205 186+205 186+205 189-700 201+631 208+812 238+450 201+631 208+812 238+450 201+631 208+812 238+450 264+076 265+978 269+231 273+453 275+062 277+822	Kanpong Cham Kampong Cham Kranpong Cham Kratie Kratie Kratie Kratie Kratie Kratie Kratie Kratie	1999 2001 2003 2003 0 2003 2003 2000 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 8.8 10.0 24.0 6.8 15.0 6.8 25.0 25.0 25.0 25.0 12.0 12.0 12.0 10.0 10.0 10.0 10.0 10	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 1B 6 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen	Good Good Good Good	Old bridge was broken and replaced I Bailey bridge
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.7 B-1.8 B-1.9 B-1.19 B-1.11 B-1.12 B-1.12 B-1.12 B-1.14 B-1.14 B-1.19 B-1.20 B-1.22 B-1.23 G-1.24 B-1.25 B-1.25 B-1.25 B-1.25 B-1.26 B-1.29 B-1.20 B-1.20 B-1.31	102+708 107+038 120+958 123+310 128+077 134+550 162+400 164+850 164+850 164+850 183+5005 183+700 201+631 203+812 238+450 203+812 238+450 203+812 238+450 269+231 273+453 275+662 277+822 278+159	Kanpong Cham Kampong Cham Kratie Kratie Kratie Kratie Kratie Kratie Kratie Kratie Kratie Kratie	1999 2001 2003 2003 0 2003 2003 2000 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 8.8 10.0 24.0 6.8 15.0 6.8 25.0 25.0 25.0 12.0 12.0 12.0 10.0 10.0 10.0 10.0 10	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 1B 6 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen	Good Good Good Good	Old bridge was broken and replaced I Bailey bridge
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	B-1.6 B-1.7 B-1.8 B-1.9 B-1.19 B-1.11 B-1.12 B-1.12 B-1.13 B-1.14 B-1.15 B-1.16 B-1.16 B-1.19 B-1.20 B-1.22 B-1.22 B-1.22 B-1.23 C-1.24 B-1.25 B-1.25 B-1.25 B-1.29 B-1.20 B-1.30	102+708 107+038 120+958 123+310 128+077 134+500 162+400 164+530 164+850 186+205 186+205 186+205 189-700 201+631 208+812 238+450 201+631 208+812 238+450 201+631 208+812 238+450 264+076 265+978 269+231 273+453 275+062 277+822	Kanpong Cham Kampong Cham Kranpong Cham Kratie Kratie Kratie Kratie Kratie Kratie Kratie Kratie	1999 2001 2003 2003 0 2003 2003 2000 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004 2000-2004	Concrete Concrete	10.0 10.0 1360.0 32.0 210.0 11.0 7.0 18.0 6.8 8.8 10.0 24.0 6.8 15.0 6.8 25.0 25.0 25.0 25.0 12.0 12.0 12.0 10.0 10.0 10.0 10.0 10	10.0 10.0 10.0 10.0 10.0 10.0 7.5 7.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1 1B 6 6 1 - - - - - - - - - - - - -	25 25 25 25 25 25 25 25 25 25 25 25 25 2	Bilumen Bilumen	Good Good Good Good	

Road No.	Bridge No.	РК	Province	Construction Year	Bridge Type	Length (m)	Carriageway Width (m)	No. of Span	Load Limit (T)	Bridge Surface	Condition	Note
7	B-1-34	291+069	Kratia	2000-2004	Concrete	10.0	10.0	1	25	Bitumen	Good	
7	B-1-35	298+182	Kratie	2000-2004	Concrete	12.0	10.0	1	25	Bitumen	Good	
7	B-1-36	298+495	Kralie	2000-2004	Concrete	12.0	10.0	1	25	Bitumers	Good	
7	B-1-37	303+447	Kralia	2000-2004	Concrete	15.0	10.0	1	25	Bilumen	Good	
7	8-1-38	308+883	Kratie	2000-2004	Concrete	36.0	10.0	3	25	Bitumert	Good	······································
7	B-1-39	309+250	Kratie	2000-2004	Steel	128.0	5.0	6	25	Bitumen	Good	under replacing by concrete bridge
7	B-1-40	311+842	Kratie	2000-2004	Concrete	30.0	10.0	2	25	Bilumen	Good	
7	B-1-41	314+336	Kralie	2000-2004	Concrele	12.0	10.0	1	25	Bilumen	Good	· · · · · · · · · · · · · · · · · · ·
1	8-1-42	314+900	Kratie	2000-2004	Concrete	10.0	10.0		25	Bitumen	Good	
7	B-1-43	315+951	Kralie	2000-2004	Concrete	10.0	10.0	•	25	Bitumen	Good	
7	B-1-44	319+687	Kralia	2000-2004	Concrele	6.8	10.0	+	25	Bitumen	Good	
7	B-1-45	320+129	Kratie	2000-2004	Concreta	24.0	10.0	2	25	Bilumen	Good	••••••••••••••••••••••••••••••••••••••
7	B-1-48	320+495	Kratie	2000-2004	Concrete	24.0	10.0	2	25	Bitumen	Good	
7	B-1-47	321+415	Kralie	2000-2004	Concrete	10.0	10.0	1	25	Bitumen	Good	
7	B-1-48	319+687	Kralie	2000-2004	Concreta	10.0	10,0	•	25	Bitumen	Good	
7	B-1-49	328+750	Kratio	2000-2004	Concrete	12.0	10.0	1	25	Bilumen	Good	
7	B-1-50	329+020	Kratie	2000-2004	Concrete	10.0	5.0	1	25	Bitumen	Good	
7	B-1-51	330+041	Kratio	2000-2004	Concrete	10.0	10.0	-	25	Bitumon	Good	
7	B-1-52	333+480	Kralie	2000-2004	Concrete	20.0	10.0	1	25	Bilumen	Good	and a second provide a second s
7	6-1-53	334+808	Kratie	2000-2004	Concrete	6.8	10.0	•.	25	Bilumen	Good	
7	B-1-54	347+528	Kratie	2000-2004	Concrete	20.0	10.0	1	25	Bitumen	Good	
7	B-1-55	351+146	Kralie	2004-2007	Concrete	6.6	10.0	•	25	Bitumen	Good	
7	B-1-56	352+950	Slung Treng	2004-2007	Concrete	100.0	10.0	5	25	Bitumen	Good	te a de la 1999 et 1999, el que por una la danticidad de contrata de la 1999, que por una que activitany porte
7	8-1-57	354+509	Slung Treng	2004-2007	Concrete	6.8	10.0	-	25	Bilumen	Good	
7	B-1-58	361+450	Stung Treng	2004-2007	Concrete	26.0	10.0	2	25	Bitumen	Good	
7	B-1-59	383+281	Slung Treng	2004-2007	Concrete	60.0	10.0	3	25	Bitumen	Good	
7	B-1-60	388+812	Stung Treng	2004-2007	Concrete	6.6	10.0	•	25	Bitumen	Good	
7	B-1-61	394+232	Stung Treng	2004-2007	Concrele	14,0	10.0	-	25	Biluman	Good	
7	B-1-62	408+041	Stung Trong	2004-2007	Concrete	125.0	10.0	5	25	Bitumen	Good	
7	B-1-63	413+235	Stung Treng	2004-2007	Concrete	6.8	10.0		25	Bilumen	Good	
7	B-1-64	413+288	Stung Treng	2004-2007	Concrele	16.0	10.0	1	25	Bitumen	Good	
7	Ð-1-65	420+298	Stung Treng	2004-2007	Concreta	13.0	10.0	1	25	Bilumen	Good	
7	B-1-66	422+184	Slung Treng	2004-2007	Concrete	125.0	10.0	5	25	Bilumen	Good	
7	B-1-67	434+595	Slung Treng	2004-2007	Concrețe	40.0	10.0	2	25	Bitumen	Good	
7	B-1-68	446+780	Slung Treng	2004-2007	Concrele	40.0	10.0	2	25	Bitumen	Good	
7	8-1-69	455+039	Stung Treng	2004-2007	Concrete	10.0	10.0	1	25	Bilumen	Good	
7	B-1-70	470+397	Stung Treng	2004-2007	Concrete	48.0	10.0	3	25	Bilumon	Good	
7	B-1-71	470+644	Slung Treng	2004-2007	Concrete	6.0	10.0		25	Bitumen	Good	
7	B-1-72	471+075	Stung Treng	2004-2007	Concrele	1050.0	8.5	19	25	Bitumen	Good	
	····	Tola	Length (m)		Original -	4326.4	[