	3	4	5	6	7	8	9		5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
800	Supply & Serveses																								
	Sub-Total (A) :																								
901	a. Land acquisition	Hector	3.71	87.00			87.00	5.97	101.16				101.16	5.97	101.16				101.16						
	b. Showmashawri Bridge																								
21	i) Construction of diversion road	m	5000.00	10.00			10.00																		
26	ii) Construction of foundation	nos.	9.00	400.00			400.00	9.00	449.72				449.72	9.00	449.72				449.72						
26	iii) Construction of sub-structure	nos.	9.00	32.00			32.00	9.00	35.20				35.20	9.00	35.20				35.20						
26	iv) Construction of super structure -(Installation of Bailey)	m	292.62	25.00			25.00																		
26	v) Construction of super structure - (PC Girder Bridge)	m						298.12	376.50				376.50	298.12	438.23				438.23		61.73				61.73
	vi) Construction of approach road	m	426.83	30.00			30.00																		
21	1. Earthwork	Lac m³						0.53	53.90				53.90	0.53	59.19				59.19		5.29				5.29
21	2. Flexible pavement with U-Drain	m						600.00	60.38				60.38	627.00	56.43				56.43	27.00	-3.95				-3.95
31	vii) Maintenance during construction	L.S.		5.00			5.00																		
26	viii) Protective work (Brick Matressing with Geo Textile)	Lac m³						0.01000	9.00				9.00	0.09520	66.64				66.64	0.08520	57.64				57.64
31	ix) Sign Signal	L.S.							5.00				5.00		5.00				5.00						
	Sub-Total (b) :			502.00			502.00		989.70				989.70		1110.41				1110.41		120.71				120.71
	c. Shuknakuri Bridge																								
21	i) Construction of diversion road	m	213.41	7.00			7.00																		
26	ii) Construction of foundation	nos.	8.00	257.00			257.00	7.00	724.17				724.17	7.00	724.17				724.17						
26	iii) Construction of sub-structure	nos.	8.00	32.00			32.00	7.00	27.30				27.30	7.00	27.30				27.30						
26	iv) Construction of super structure -(Installation of Bailey)	m	219.51	15.00			15.00																		
26	v) Construction of super structure - (PC Girder Bridge)	m						223.40	284.86				284.86	224.22	403.59				403.59	0.82	118.73				118.73
	vi) Construction of approach road	m	365.00	30.00			30.00																		
1	1. Earthwork	Lac m³						0.59	60.68				60.68	0.690343	77.84				77.84	0.09546	17.16				17.16
1	2. Flexible pavement with U-Drain	m						546.00	55.18				55.18	546.00	58.97				58.97		3.79				3.79
1	vii) Maintenance during construction	L.S.		5.00			5.00																		
1	viii) Protective work (Brick Matressing with Geo Textile)	Lac m³						0.03	29.41				29.41	0.031250	34.63				34.63	0.00	5.22				5.22
1	ix) Sign, Signal	L.S.							5.00				5.00		5.00				5.00						
	Sub-Total (c) :			346.00			346.00		1186.60				1186.60		1331.50				1331.50		144.90				144.90
	d. Zaria Bridge																								
5	i) Construction of foundation	nos.	1.00	20.00			20.00	1.00	61.82				61.82	1.00	61.82				61.82						
5	ii) Construction of sub-structure	nos.	2.00	25.00			25.00	2.00	25.75				25.75	2.00	25.75				25.75						
5	iii) Construction of super structure - (Installation of bailey)	m	229.40	25.00			25.00	229.40	20.87				20.87	229.40	20.87				20.87						
	iv) Construction of approach road	m	486.24	35.00			35.00	486.28	35.00				35.00	486.28	38.90				38.90		3.90				3.90
	v) Flexible pavement with U-Drain	m						486.28	45.71				45.71	524.00	47.16				47.16	37.72	1.45				1.45
	vi) Maintenance during construction	L.S.		5.00			5.00																		
	vii) Protective work (Brick Matressing with Geo Textile)	Lac m³						0.02	18.00				18.00	0.02	20.00				20.00		2.00				2.00
	viii) Sign, Signal	L.S.							5.00				5.00		5.00				5.00						
	Sub-Total (d) :			110.00			110.00		212.15				212.15		219.50				219.50		7.35				7.35

মোহাম্মদ আবু কাউছার
সহকারী প্রধান
পরিকল্পনা কমিশন
গণপ্রজাতন্ত্রী বাংলাদেশ