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of Proposed O	rganogram(EED)	Manpower of 05 Circle		c	ITIZEN CHARTER																		
		01 x Superintendent E 01 x Asstt. Engineer (	ngineer	In	plementation of infrastructure linistry of Education and any o	developm	ent of all ed	cational is	astitutions und	ler													
ss Post Class Post	= 229 Nos. = 647 Nos.	01 x Sub-Assistant En	gineer(Civil)																				
ass Post	= 352 Nos.	01 x Accountant Assis	stant	01	Construction of new building Repair and maintenance of ol	& recons d building	truction/exte g or any othe	type of st	cisting buildin ructure.	gs													
ass Post	= 649 Nos.	01 x Driver 01 x Cash Peon		03	Establishment of new educati Decision of all Architectural R	Storeture	drawing																
	= 1877 Nos.	5x 8= 40 Nos.		05	. Supply of all furnitures and e- Planning, Programming, Mon	quipment, iitoring ar	, ad Supervisio	n of all rel	evant Projects														
				05	Tender processing. Ensure the quality of all deve Matters related to administrati	lopment v ion and e	vorks. stablishment	of the Den	artment.														
		M CAF	1 1000		istribution of works																		
		Manpower of AE (F	slec)Office:																				
		5 A 1 A 10 (01)			ead Office																		
		5x Assistant Engr (Ele 32 x S. A. E.( Elec.)	c.)	01	. Planning.programming.mos . Reviewing progress of wor	nitoring a ks at vari	and overall : ious levels i	upervisio scluding (	n of all deve field,	lopme	nt proje	ects,											
		05x Data Entry Operat	or Operator	03	Matters relating to adminis Co-ordination and supervis Co-ordination with the don	tration ar ion of all	nd establisht I foreign aid	nent, ed project	is.														
		42 Nos.				ors and c	consultants,	ngs															
				07	Approval of Tenders, Co-ordination with Project																		
	Manpower	of-18- XEN Office(Catage	orv-1):	05	. All training function.	Director	5,																
				c	rcle Office(SE Office)																		
	01 x Exect 01 x Assis	ttive Engineer (Civil) tant Engineer (Civil)		01	. Functioning of zonal administ	trative wo	irks,																
	01 x Sub-A 01 x Accor	ssistant Engineer(Civil)		<ol> <li>Approval of Tender and Estimate on the basis of nature of work as power delegated by Chief Engineer,</li> <li>Desision making to overcome various problems during execution of works,</li> <li>Monitoring and supervision of development works,</li> </ol>																			
01/0 x UDA 01 x Account Assistant/Assit Acc cum Cashier/LDA cum Cashiyiant cum Computer Operato																							
			Computer Operator	05. After checking and examining the various data and reports which is forwarded to the HQ etc.																			
	01 x Office			Zone Office (EE Office)																			
01 x Driver 01 x MLSS/ Choukider/Guard/Night Guard				01 Invitation of Tender, Evaluation and recommended Tender forwarded to																			
9x9+9x 8 EE office = 153 Nos. Manpower of -26- XEN Office(Catagory-2) : 01 x Executive Engineer (Civil) 01 x Assistan Engineer (Civil) 01 x Assistan Engineer (Civil) 01 x Assistan (Civil) 01 x Assistan (Court) 01 x Assistan (Court) 01 x Assistan (Court) 01 x Office Assistant cum Computer Operator				the approving authority for approval. 02. Monitoring, supervision and taking decision to implement the works timely and properly; to give directions for the execution of works. 03. Make payment to the contractorisuppler as DDO after verification and examination. 04. Matters relating to administration and establishment within the jurisdiction.																			
														05. Data and reports received from site office will be forwarded to the Circle Office Assistant Engineer's Office (AE Office at District level)									
														01. Co-ordination and supervision of all works within the Districts									
				02. To implement, monitor and supervision of works as per specification, design and drawing as well as the direction of the Executive Engineer.																			
				03. To recommend bills of executed works of contractor/supplier to the Executive																			
				Engineer, 04. After varification and examination the data and reports received the Assistant Engineer will send to the Zone office.																			
				will send to the Zone office. Upazila Office(SAE Office)																			
				01 x Driver				Upazila Office(SAE Office) 01. Co-ordination and supervision of all works entire of upazila,															
				DA cum Cashier 01 x MLSS/ Choukider/Guard/Night Guard 26 x 7 EE office = 182 Nos.									nt Engineer,										
				GL: Collections of viscous factories and and collective of the reasonant lengitics, including the second																			
	Manpower	of-21- XEN Office(Catago	ory-3):	04	. Any type of works assigned by	y upazila	parishad .																
	01 x Executiv	e Engineer (Civil)			Proposed List of Transport and	Equipmen	<u>at</u>																
	01 x Sub-Assi	stant Engineer(Civil)		4	A. Transport																		
	01/0 x Accou	ntant int Account/Office Asst. cum	Computer Operator		)1. Jeep	= 83	Nos	Total P EED. J	ost of Propos Head Office	ed O	rganogi	am in											
		Choukider/Guard/Night Guard			12. Microbus 13. Motor Cycle	= 02	Nos.	A. First	Class Post		= 39 No	s.											
	01 x MLSS/ 0	Choukider/Guard/Night Guard	1		B. Equipment			B. Seco C. Third	nd Class Post I Class Post		= 43 No = 49 No												
2 1 x 6 EE offics = 126 Nos. Man Power of Acoistant Engineer's Office' <u>Metropolitin Area</u> 01 x Avisitat Engineer(CW0) 01 x Boh Avistant Engineer(CW0) 01 x Dun Engo		Assistant Engineer's Office/ Area)				= 267	Nec		Class Post														
					<ol> <li>Computer</li> <li>Photocopier</li> <li>Duplicating Machine</li> </ol>	= 80 2	Nos.	Total Po	st		= 153 N	os.											
					14 Fax Machine	= 72 = 78 = 02	Nos																
			6	<ol> <li>Ammonia Printing Machine 06. Plotter</li> </ol>	= 02	Nos.																	
	01 x Data Entry 01 x MLSS	Operator			07. Multi Media Projector	= 06	No.																
	02 x 14 Assistan	t Engineer's Office = 28 Nos.		-	nmary																		
				Hei	ad Office cle/SE Office (08x12) ae Office (66x11)	= 137 N = 72 Na = 486 Na	as. as.																
	Man Power of	Assistant Engineer's Office/																					
	01 x Assistant E			Up	istant Engineer's Office (Civil) azilla Office =	960 Nos.	NOS.																
	01 x Data Entry 01 x MLSS	Operator		Tot	al Manpower	= 187	7 Nos																
64 x 3 Assistant Engineer's Office = 192 Nos.																							
	04 X 3 AMAMA	Lighter voluce = 172 Not.		SL	Permanent, Temperary Rove	ence and He Per min et		et of Educat Existing	i on Engineering I	) ep art n	ent Existing	5 m mt											
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