	WORKS, STORES & COMMERCIAL A	CCOUNTS/MANN	IUAL
PART - A	WORKSACCOUNTS	Max. Marks	- 100
	ATTEMPT ANY FIVE QUESTIONS		
		TIME: 3	Hrs.
Q. i) (a)	When should the Chief Engineer prepare and to the works under his control, while framing factors are required to be kept in mind? When Chief Engineer regarding utilization of budgets.	g the budget estimate at are duties of the	
i). (b)	What are the guidelines for destruction of of	ficial record?	(5)
i) (c).	Explain who are authorized to grant advance	s ?	(5)
i) (d)	What are the provisions regarding compensa	tion for loss of projec	t? (5)
Q. ii)	What are the duties & responsibilities of an E	executive Engineer?	20
Q. iii) (a)	What procedure is required to be adopted before Give brief detail.		rk?
(b)	Explain what papers are required to be prepa What procedures are to be adopted during ter		ontract.
Q. iv)	What are the procedure for acquisition and r	naintenance of stores	s. 20
Q. v) (a)	What special provisions apply in case of contended in Engineers, which are drawn by cheques. What maintaining cheques and receipt books?		
(b).	How many times the review of the register of books should be carried out by disbursing of		10
Q. vi) (a).	What are the general conditions for issue of a	material to the contrac	ctor.10
(b)	What is the procedure for clearance of the ac		fice. 10
Q. Vii)	Who is responsible for keeping vigil over list settlement? In what cases Liabilities are income of work?	abilities for their	20
Q. viii) (a)	What is the mode of recording measurements	S.	5
(b).	What is the procedure for submission of report store.	rts in respect of cash	and 5
(c)	What are the precautions to be observed by t duty of signing of cheques in behalf of Boar		with 10

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WORKS, STORES	S	COMMERCIAL ACCOUNTS/MANNUAL
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PART - B		STORES . Marks .	Max. Marks - 100	
		ATTEMPT ANY FIVE QUESTIONS TIME: 3 H	rs.	
Q.	1.5	at is the procedure to be followed to deal cases relating to disposal of erviceable, obsolete and surplus stores.	20	
Q.	Ii) De	fine the following items		
		Carmevia mend to gram advantura?		
		Book Transfer Competent authority Technical sanction		
		d) Direction office. e) Minor Estimate.	20	
Q.i	ii) a)	What is the procedure of maintaining account in the division office respect of transactions relating to stock? Explain	in 10	
	b)	What rules are required to be followed for preparation and dealing with Muster Roll.	10	
Q.	iv)	What is the procedure of maintaining workshops accounts? What components of annual proforma account of each workshop.	t are th	
Q.	v)	What are the procedure of Cash Transactions and maintaining their Explain.	recor 20	
Q.	vi) a)	What are the reasons for blacklisting any firm and what is the processor doing that.	edure 10	
	b)	What are the different methods applicable for making purchases?	10	
		usically to the procedure for description of sure accountains in Davis.		
Q.	vii)	Give detailed description of the commercial terms & conditions to be incorporated in the supply order / contract agreement.	20	
Q.	viii)	What is the procedure for receipt of materials required for stock and works? How its account is maintained?	20	

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WORKS, STORES & COMMERCIAL ACCOUNTS / MANNUAL

PART - C COMMERCIAL ACCOUNTS MANNUAL

II FOR ENGG. OFFICERS (CIVIL/MECH.) Max. Marks -100

ATTEMPT ANY FIVE QUESTIONS

TIME: 3 Hrs.

Q.	i) a)	Give brief description about classification of Tunnels according to their purpose shape and supporting arrangements.	10
	b)	What factors should be kept in mind during selection of Tunnel alignment. What are the factors affecting the design of Hydraulic Tunnels and Investigations required to be carried out for selecting the alignment of tunnel.	10
Q.	ii)	What are the different type of losses occurring in Hydraulic Tunnels.	20
Q.	iii)	What are the different methods of Tunneling. What are the steps & their sequence involved in Tunneling operation.	20
Q.	iv	What is the necessity of lining a canal? What are the different types of lining.	20
Q.	v)	What are the basic and common components of medium / high head development of mini hydro power project. Give brief description.	20
Q.	vi)	What is the purpose of monitoring the movements of engineering structure in geotechnical context? What are the various parameters to be monitored in underground excavation? Also give brief detail of monitoring system.	20
		and in the foundations of	
Q	vii)	Why foundation treatment is required in the foundations of concrete dam. Give broad classification of foundation treatment.	20
Q	viii)	Explain durability of concrete. What are the factor influencing the durability. What are the requirements for durability.	20