APPENDIX

I) ENGINEERING SERVICE

Note-1: For the purpose of promotion, joint seniority list of Works Superintendents, Supervisors and Surveyors, with reference to their regular appointment to the post shall be maintained and in case the two dates are similar, the official in BS-11 shall rank senior c. Five percent (5%) by promotion, on the basis of seniority-cum-fitness, from amongst the Road Inspectors, with seven years service as such, having three years Diploma of Associate Engineering in Civil Technology, from a recognized Board;		Technical Education		
Note: The seniority in all cases shall be determined from the date of initial appointment a. Seventy Five percent (75%) by initial recruitment; b. Five percent (5%) by promotion, on the basis of seniority-cum-fitness, from amongst the Work Superintendents/ Work Supervisors/Surveyors, with five years service as such, having three years Diploma of Associate Engineering in Civil Technology from a recognized Board;	18 – 30 Years	Diploma of Associate Engineering (Civil)/ Electrical/Mechanical from a recognized Board of	Sub Engineer	5.
 (d) three and half percent (3.5%) by promotion, on the basis of seniority-cum-fitness, from amongst the Sub Engineers who acquired Degree of B.E or B.Sc. Engineering (Civil, Mechanical or Electrical) during service and have passed Departmental Professional Examination with 05 (five) years service as such; and (e) ten percent (10%) by promotion, on the basis of seniority-cum-fitness, from amongst the Sub Engineers having Degree of B-Tech (Hons) and have passed Departmental Professional Examination with 05 (five) years service as such" 	×			
(c) five percent (5%) by promotion, on the basis of seniority-cum-fitness, from amongst the Sub Engineers who possess Degree of B.E or B.Sc. Engineering (Civil, Mechanical or Electrical) at the time of their joining service and have passed Departmental Professional Examination with 05 (five) years service as such;		A Reco		1.4
(a) Sixty five percent (65%) by initial recruitment;(b) sixteen and half percent (16.50%) by promotion, on the basis of seniority-cum-fitness, from amongst the Sub Engineers who hold a Diploma of (Civil, Mechanical or Electrical) and have passed Departmental Professional Examination with 10 (ten) years service as such;	21-32 Years	Degree in BE/B.Sc. Engineering (Civil/Mechanical/ Electrical) from a recognized University	Sub Divisional Officer/Assistant Engineer/Junior Engineer/ Assistant Research Officer	.4
By promotion, on the basis of seniority-cum-fitness, from amongst the Sub Divisional Officers/Assistant Engineers/Junior Engineers/Assistant Research Officers, possessing Degree in B.E/B.Sc. Engineering, (Civil/Mechanical/Electrical) from a recognized University, with at least 5 (five) years service as such, and have passed the Professional Examination as prescribed in B&R Code.	I	1	Executive Engineer/Design Engineer/Senior Engineer/ Research Officer	. ω
By promotion, on the basis of seniority-cum-fitness, from amongst the Executive Engineers/Design Engineers/Senior Engineers/Research Officers with at least 12 (twelve) years of service in BPS-17 and above, possessing Degree in B.E/B.Sc. Engineering (Civil/Mechanical/Electrical) from a recognized University.	1	1	Superintending Engineer/Principal Design Engineer	2.
By selection, on merit from amongst Superintending Engineers/Principal Design Engineers, with at least 17 (seventeen) years of service in BPS-17 and above, possessing Degree in B.E/B.Sc. Engineering (Civil) from a recognized University and have successfully completed Senior Management Course Training.	1	1	Chief Engineer	
5	4	3	2	1
Method of Recruitment	Age Limit	Minimum Qualification for Appointment	Nomenclature of the Post	No.
			SHYPENING SERVICE	I) ELIV

a. Secondary School Certificate from a recognized Board of Technical Education a. Secondary School Diploma of Associate Engineering in Civil Technology from the Board of Technical Education a. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education Diploma of Associate Engineering in Civil Technology from a recognized Board of Technical Education Diploma of Associate Engineering in Civil Technology from a recognized Board of Technical Education Diploma of Associate Engineering in Civil Technology from a recognized Board of Technical Education Diploma of Associate Engineering in Civil Technology from a Pyears Technology from a Pyears Technology from a Pyears Technical Education By Initia		Years	from a recognized Board.		
Rote-2 Recondary School a. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education a. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education Diploma of Associate Engineering in Civil Technology from the Board of Technical Education Diploma of Associate Engineering in Civil Technology from a recognized Board of Technical Education Diploma of Associate Engineering in Civil Technology from a recognized Board of Technical Education Diploma of Associate Engineering in Civil Technology from a Secondary School Diploma of Associate Engineering in Civil Technology from the Board Of Technical Education Diploma of Associate Engineering in Civil Technology from the Board Of Technical Education Diploma of Associate Engineering in Civil Technology from the Board Of Technical Education Diploma of Associate Engineering in Civil Technology from the Board Of Technical Education Diploma of Associate Engineering in Civil Technology from the Board Of Technical Education Diploma of Associate Engineering in Civil Technology from the Board Of Technical Education Diploma of Associate Engineering in Civil Technology from the Board Of Technical Education Diploma of Associate Engineering in Civil	By Initial Recruitment	20 - 30	Secondary School Certificate	Work Munshi	9.
e. g. g. Note-3: Note-4: A. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education a. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education Diploma of Associate Engineering in Civil Technology from the Board of Technical Education Diploma of Associate Engineering in Civil Technology from the Board of Technical Education Diploma of Associate Engineering in Civil Years Note-4: Note-3: Note-4: Note-3: Note-4: Note-3: Note-4: Not			recognized Board of Technical Education		
e. g. g. Note-3: Note-4: A. Secondary School certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education a. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education Diploma of Associate 20 – 30 a)	AND	Years	Engineering in Civil		
e. f. g. Note-4: A. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education a. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technology from the Board of Technical Education a. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education		20 - 30	Diploma of Associate	Road Inspector	.8
e. g. f. a. Secondary School b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education a. Secondary School 18 – 30 Ry Initi		Years	2.3		
e. g. f. g. A. Secondary School Certificate from a recognized Board; and b. Diploma of Associate Engineering in Civil Technology from the Board of Technical Education	Ry Initial Recogitment	18 30		Surveyor	7.
e. g. a. Secondary School Certificate from a recognized Board; and Years Note-2 Note-2 R. g. Note-3 Note-4:					
e. e. g. Note-3 Note-3 Note-4:		Years	Certificate from a recognized Board; and	Supervisor	
Note-2 Note-3 Note-4:	By Initial Recruitment.	18 - 30			6.
4 3	(ii) If no suitable candidate is available for promotion, as prescribed in sub clause (f), then the vacancy shall be filled in by way as prescribed in sub clause (c);				
	<u>.</u> 4				

16.		15.	14.	13.	12.	11.	10.	-	Sl. No.
Junior Architectural Draftsman/Junior Computer Aided Design (CAD) Operator		Senior Architectural Draftsman/Senior Computer Aided Design (CAD) Operator	Architectural Assistant	Chief Draftsman (Architect)	Junior Architect	Senior Architect	Principal Consulting Architect	2	Nomenclature of the Post
Two years Certificate Course in Civil Draftsmanship from a recognized Institute/ Board of Technical Education with	OR b. Two years Certificate Course in Civil Draftsmanship from a recognized Institute/Board of Technical Education with AutoCAD knowledge.	a. Three years Diploma in Architectural Technology from recognized Institute/ Board of technical Education with AutoCAD knowledge;			Bachelor's Degree in Architecture from Higher Education Commission's recognized University/College/Institute	-	-	3	Minimum Qualification for Appointment
18 -30 years	v	18 - 30 years	1	1	22 - 30 years	1	1	4	Age Limit
By Initial Recruitment		 a. Fifty percent (50%) by Initial Recruitment; and b. Fifty percent (50%) by promotion, on the basis of seniority-cum-fitness, from amongst the Junior Architectural Draftsman/Junior Computer Aided Design (CAD) Operator, with at least 5 (five) years service as such 	By promotion, on the basis of seniority-cum-fitness, from amongst the Senior Architectural Draftsman/Senior Computer Aided Design (CAD) Operator, with at least 3 (three) years service as such.	By promotion, on the basis of seniority-cum-fitness, from amongst the Architectural Assistants, with at least 5 (five) years service as such.	By Initial Recruitment	By promotion, on the basis of seniority-cum-fitness, from amongst the Junior Architects with at least 5 (five) years service as such.	By promotion, on the basis of seniority-cum-fitness, from amongst the Senior Architects with at least 12 (twelve) years service in BS-17 and above.	5	Method of Recruitment

m) MINISTERIAL ESTABLISHMENT

	22.		21.	-	20.	19.		18.	17.	_	SI.
	Stenographer (Junior)		Assistant		Senior Scale Stenographer	Divisional Accounts Officer		Superintendents	Administrative Officer/Budget & Accounts Officer	2	Nomenclature of the Post
 b. A speed of 50 words per minute in Short hand in English and 35 words per minute in English typing; and c. Computer knowledge of MS Word and Excel 			Second Class Bachelor's Degree from a recognized University	b. A speed of 100 words per minute in short hand in English and 40 words per minute in English typing	a. Bachelor's Degree/B- Com from a recognized University; AND	1			ĺ	3	Minimum Qualification for Appointment
	18 - 30 years		21 – 32 years	*	18 - 30 years	1			1	4	Age Limit
	By Initial Recruitment	Note: For the purpose of promotion a joint seniority list of Accounts Clerks and Senior Clerks shall be maintained	 a. Twenty five percent (25%) by Initial Recruitments; and b. Seventy five percent (75%) by promotion, on the basis of seniority-cum-fitness, from amongst the Accounts Clerks/ Senior Clerks, with at least five years service as such. 	Note: If no suitable candidates are available for promotion, then by Initial Recruitment.	By promotion, on the basis of seniority-cum-fitness, from amongst the Stenographers (Junior) with at least five years services as such.	By Transfer from Audit Department	Note: For the purpose of promotion, a joint seniority list of Assistants and Senior Scale Stenographers will be maintained. If the date of appointment of both the officials is the same, then Assistant will rank senior.	By Promotion, on the basis of seniority-cum-fitness, from amongst Assistants and Senior Scale Stenographers with at least five years service as such.	By promotion, on the basis of seniority-cum-fitness, from amongst the Superintendents, with at least 5 years service as such.	S	Method of Recruitment

	By Initial Recruitment	18-45 B	r reserably literate			
	By Initial Recruitment	18 - 40 E	qualification		29. Ba	2
	Promotion, if no suitable candidates are available, for promotion, then by initial recruitment By Initial Recruitment	18 - 40 J	Middle Standard qualification	Naib Qasid Chowkidar	27. N 28. CI	h)
0 0	S 2 0	18 - 40 years	Literate/Middle, preference will be given to Ex-Service Man	Lifter/Dafadar		
			randuce Standard qualifications	Daftary /Record	26. I	
	By Initial Recruitment	21 - 35 years	Possessing a valid LTV/HTV Driving License with five years experience, having Primary/	DIVER		
	Lifters, Naib Qasids, Chowkidars, with reference, to the date of regular appointment to the post or that of acquiring the Secondary School Certificates, whichever is later; provided that if two to him, shall rank senior.				25	
ids,	 b. Thirty three percent (67%) by Initial Recruitment; AND b. Thirty three percent (33%) by promotion, from amongst the Daftaries, Record Lifters, Naib Qasids, two years service as such in the Department Note: For the purpose of		ii. A speed of 30 words per minute in English typing			
ear	IV.	18 70	i. Secondary School	Junior Clerk	24.	
	By promotion, on the basis of social.	1 4	1	Accounts Clerk/Senior Clerk	23.	
	Method of Recruitment	Limit	3	2	3 -	
		Age	Minimum Qualification for	Post Post	No.	
				Vomenal	IS	

IV) TECHNICAL DRAFTSMAN AND TRACERS

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35.		34.	g 94		33.	32.	31.	30.	1	DI. INO.
Ferro-Printer/Ferro Khalasi		Tracer			Draftsman	Head Draftsman/ Divisional Head Draftsman	Circle Head Draftsman	Chief Draftsman	2	Post
Middle Standard qualification	iii. Three (03) months course in AUTOCAD (2-D, 3-D) drawing and Computer knowledge of MS office from recognized Trade Testing Board (TTB)	 i. At-least 2ND Division Secondary School Certificate form recognized Board; ii. Survey course of at least 6-9 months duration from recognized Institute or Board of Technical Education; AND 	c. Six (06) months course in AUTOCAD (2-D, 3-D) drawing and Computer knowledge of MS office from a recognized Trade Testing Board (TTB)	b. Two years Certificate Course in Civil Draftsmanship from a recognized Institute or Board of Technical Education; AND	 At-least 2ND Division Secondary School Certificate form recognized Board: AND 	1	1		w	Appointment
18 - 40 years	4	18 - 30 years	A I		18 - 30 years	I	ı	1	4	Limit
By Initial Recruitment		 a. Seventy five percent (75%) by Initial Recruitment; and b. Twenty five percent (25%) by promotion, from amongst the Ferro-Printer/Ferro-Khalasi having Secondary School Certificate with two years service as such. 	Note: If no suitable candidate is available for promotion against the quota at (b) then the vacancy shall be filled-in, by the way as prescribed at (c) and Vice-Versa.	from recognized Board of Technical Education with 3 years service as such; and c. Twenty Five percent (25%) by promotion, on the basis of seniority-cum-fitness, from amongst the Tracers, who have qualified the prescribed Departmental Examination of Draftsman, and having 3 years service as such.	 a. Fifty percent (50%) by Initial Recruitment b. Twenty Five percent (25%) by promotion, on the basis of seniority-cum-fitness, from a monast the Tracers beginn Certificate of Civil Draftsman course of two years duration 	By promotion, on the basis of seniority-cum-fitness, from amongst the Draftsman with at least 3 (three) years service as such.	By promotion, on the basis of seniority-cum-fitness from amongst the Head Draftsman/ Divisional Head Draftsman with at least 3 (three) years service as such.	By promotion, on the basis of seniority-cum-fitness, from amongst the Circle Head Draftsman, with at least 3 (three) years service as such.	5	INICAION OF VECTAMATICAL