

EXTRAORDINARY

REGD. NO. JK—33



**THE
JAMMU & KASHMIR GOVERNMENT GAZETTE**

Vol. 130] Srinagar, Tue., the 20th June, 2017/30th Jyai., 1939. [No. 11-g

Separate paging is given to this part in order that it may be filed as a separate compilation.

PART III

Laws, Regulations and Rules passed thereunder.

GOVERNMENT OF JAMMU AND KASHMIR
CIVIL SECRETARIAT—POWER DEVELOPMENT DEPARTMENT
(HRM Branch)

Notification

Srinagar, the 20th June, 2017.

SRO-252.—In exercise of the powers conferred by proviso to section 124 of the Constitution of Jammu and Kashmir, the Government of Jammu and Kashmir hereby make following amendments in the Jammu

and Kashmir Power Development Department (Subordinate) Services Recruitment
Rules, 1981 ; namely :—

In Schedule-II Part-A (Executive), for the entries in columns 3, 4, 5, 6 & 7 against S. No. 1, Class-I, the following shall be substituted :—

S. No.	Class	Category	Designation of post	Grade	Minimum qualification for direct recruitment	Method of recruitment and ration between direct recruitment and promotion
1	2	3	4	5	6	7
1.	'I'	—	Junior Engineer (Elect.)	9300-34800 with GP 4200	Bachelor's Degree or AMIE (Sec. A&B) India or three years Diploma in Electrical/ Electronics Engineering or equivalent	(a) 85% by direct recruitment ; and (b) 15% by promotion from amongst three years Diploma Holders in Electrical/Electronics Engineering from a Recognized Polytechnic Institution having at least 5 years service in Class-III, Category 'A'. Note :— A Junior Engineer-Diploma Holder after

*acquiring/passing
section (A&B) of
the Associate Membership
of Institute of Engineer/
Degree from recognized
University/Institutions
(through regular mode)
which is declared at par
with BE in Electrical/
Electronic Engineering
Degree from the
recognized University
(through regular mode)
shall be treated as Degree
Holder for the purpose of
seniority from the date of
completion/passing of the
said course.*

By order of the Government of Jammu and Kashmir.

(Sd.) DHEERAJ GUPTA, IAS,
Commissioner/Secretary to Government,
Power Development Department