

प्रसार भारती / PRASAR BHARATI
(भारत का लोक सेवा प्रसारण/India's Public Service Broadcaster)
राष्ट्रीय प्रसारण एवं मल्टीमीडिया अकादमी
National Academy of Broadcasting & Multimedia
रेडियो कॉलोनी, किंग्सवे, दिल्ली- 110009
Radio Colony, Kingsway, Delhi-110009

No. NABM- Deptt. Exam/SEA-AE/2017

Dated: 17.11.2017

CIRCULAR MEMORANDUM

Sub: Limited Departmental Competitive Examination for the promotion of Senior Engineering Assistants to the grade of Assistant Engineers against 2009-10 to 2017-18 vacancies.

A Limited Departmental Competitive Examination for the promotion of **Senior Engineering Assistants** of All India Radio and Doordarshan to the grade of Assistant Engineers for the 75% exam quota against the following vacancies given year wise will be held on **17th & 18th March, 2018 (Saturday & Sunday)**:

Vacancy Years	Number of posts available for promotion on LDCE basis (75% of vacancies)
2009 – 10	67
2010 – 11	61
2011 – 12	52
2012 – 13	59
2013 – 14	47
2014 – 15	40
2015 – 16	40
2016 – 17	34
2017 – 18	52
Total-	452

The Number of vacancies is approximately **452 (Gen.: 351, SC: 72, ST: 29)**. These vacancies may be treated as tentative which are subject to change in future with the change in circumstances, if any.

The eligibility conditions for appearing in the examination are as follows:

- a) Senior Engineering Assistants with **3 years service** in the grade as on **01st January of corresponding year (for example for the vacancy of 2009-10, the eligibility would be 01.01.2010)** or Senior Engineering Assistants with **8 years regular service** in the grade of Senior Engineering Assistants and Engineering Assistants combined together as on **01st January of corresponding year.**
and
- b) Possessing qualifications not lower than those prescribed for direct recruits to the post of Engineering Assistants in Akashvani and Doordarshan.

The syllabus for this examination will be same as that followed for the previous examination. The pattern of question papers will be as follows:

1. Each paper will have three sections, viz: A, B and C.
2. Section A will contain 30 objective/fill-in-the-blanks/minor numerical type questions. All questions will be compulsory. This section will carry total marks of 30.
3. Section B will contain 5 numerical questions, out of which 3 questions will have to be answered. This section will carry total marks of 30.
4. Section C will contain 7 descriptive type of questions, out of which 4 questions will have to be answered. This section will carry total marks of 40.
5. There may be minor variation in the pattern of question paper depending upon the requirement

