

का.मु.म.प्र.दू. आं.प्र.परिमंडल
O/o CGMT, AP Circle
तीसरा तल, बी.एस.एन.एल भवन
3rd Floor, BSNL Bhavan
विजयवाडा VIJAYAWADA-520004
Ph. +91-0866-2444677



भारत संचार निगम लिमिटेड
BHARAT SANCHAR NIGAM LIMITED
(भारत सरकार का उद्यम)
A Govt. of India Enterprise)
आंध्र प्रदेश परिमंडल
Andhra Pradesh Telecom Circle

Lr.No: TA/CO-VJ/Admn/1008/Corr on BSNLEU/2017-18/17 Dated at VJW the 28.02.2018

To
The A.G.M (Rectt-1)
Recruitment Branch,
BSNL Corporate office
Janpath
New Delhi-110 001

Sub:-Representation received from C.S, BSNLEU –A.P Telecom Circle, Vijayawada
– in c/w the J.E LICE 2016 held on 28.01.2018 reg.,

Ref:-C.S BSNLEU Lr no: BSNLEU / AP / JE LICE / 2018 / 1 Dated 22.01.2018.

Please find the representation in r/o C.S, BSNLEU A.P Telecom Circle
Vijayawada under reference is enclosed here with in connection with the Online J.E LICE
2016 Examination, held on 28.01.2018.

सहायक महाप्रबंधक (प्रशासन)
Asst. General Manager (Admn)
का.मु.म.प्र.दू. आं.प्र.दूरसंचार परिमंडल
O/o CGMT, A.P Telecom Circle
विजयवाडा Vijayawada - 520004.



BSNL EMPLOYEES UNION 16

(Registered under Indian Trade Union Act 1926, Regn. No. 4896, New Delhi)

ANDHRA PRADESH CIRCLE

No. 74-29/1-5, Lalbahadur Sastry Road, Ayyappanagar, Vijayawada - 520 007

Circle President : K. PRABHAKARA RAO
☎ 94913 91244

Circle Secretary : **P. ASOKA BABU**
☎ 94407 50111

Circle Treasurer : N.S. SAIBABU
☎ 94930 56462

No.BSNL EU/AP/JE LICE/ 2018/1 dated 22.02.2018

To

The Chief General Manager, Telecom

BSNL, AP Circle, Vijayawada

Sir,

Sub: Request for considering the mistakes in the JE LICE exam paper questions and answers and for adding marks etc—Reg.

The candidates who appeared in the JE LICE on 28.01.2018 were allowed to submit their comments on the exam key, on line. On behalf our Union, we are enclosing one set of comments received by us on the answer key, marked as annexure-1We request your kind selves to send these comments to the concerned agency/authority for resolving these mistakes by granting marks for the wrong question/out of syllabus question, wrong answer etc.

We shall be thankful for considering our request.

Yours Sincerely

P. Asokababu

(P.ASOKA BABU)

Circle Secretary

Encl: Annexure-1 in 2 pages.

BSNLEU

Remarks/Challenges on Exam.Key of J.EXAM held on 28-1-2018

Q.NO.	CHALLENGE	REMARKS
9	Answer is not relevant	<p>1. Greater plate area gives greater capacitance; less plate area gives less capacitance.</p> <p>2. closer plate spacing gives greater capacitance.</p> <p>DIELECTRIC MATERIAL</p> <p>3. greater permittivity of the dielectric gives greater capacitance; less permittivity of the dielectric gives less capacitance.</p>
10	Answer is not relevant	Even though the answer is correct, "The unit of electrical measurement for the consumption of energy is KWH.this is the general notation. Hence mark may be given.
12	Not covered the syllabus	The syllabus covers only concept of capacitors but not the practical applications of various types of capacitors and use in circuits. Hence the candidate deserves a mark.
15	Beyond knowledge of the candidate.	The syllabus does not specify at length of the topic "Refrigeration and air conditioning". The candidate is expected to be familiar with the topic but not its engineering theory. Nearly more than 50 refrigerants are in use,in the industry study of all the physical properties these common refrigerants such as name, molecular weight, boiling point, freezing point etc is beyond limitations. Hence a mark on this question may be awarded.
16	Out of syllabus.	Study of SCRs, FERs. MOSFETS. UJTs are not mentioned in the syllabus. As the candidate is not aware of FET he could not guess the correct answer. A mark may be awarded.
20	Ambiguity in the question	If a +20 db tone is sent online, and received at +17 db, at other end, it couldn't be assessed+17db as an amplified signal. This ambiguity can be compensated by a mark.
24	The question is above the scope of	Biasing techniques (BJT). difference modes of amplification with respect to input signal biasing takes place. The extent of study of biasing of BJT was not specific in the syllabus, the answer is beyond the knowledge of the candidate, hence deserves a mark.
27 & 23	Ok. but it is an extensive study for the candidate.	Grace mark at the discretion of the examiner.
29	Not in the syllabus	This topic is form the study of solid state physics. This question deserves the gracemark.

30	The question is above the scope of the examination intended for 50% quota of the level of the candidates.	Grace mark at the discretion of the examiner.
31	The question is above the scope of the examination intended for 50% quota of the level of the candidates.	The limitations of syllabus for the preparation of examination on various topics is vague and only subject experts could decide the competence of the candidate appearing for the exam and the question paper set for.
32 to 33	Out of Syllabus	The limitations of syllabus for the preparation of examination on various topics is vague and only subject experts could decide the competence of the candidate appearing for the exam and the question paper set for.
39 & 40	Beyond the understanding capabilities of the level of the candidates	The limitations of syllabus for the preparation of examination on various topics is vague and only subject experts could decide the competence of the candidate appearing for the exam and the question paper set for.
41	ok	-----
42	ambiguity	Need to be reviewed
43 to 46	ok	-----
47	ambiguity	Need to be reviewed
57	Out of syllabus	Routing administration is beyond scope of the candidate intended for the exam.
66	Ambiguous	May be reviewed
71 76 79	Out of syllabus	CENTREX connectivity is not mentioned in syllabus. Marks may be given on all the questions asked on CENTREX
95	Out of syllabus	Trunk administration is beyond scope of the candidate intended for the exam.