



JODHPUR VIDYUT VITRAN NIGAM LTD.

Corporate Identity Number (CIN) -U40109RJ2000SGC016483

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dated 5/8/16

ORDER

Whereas case of Sh. B.L. Daiya, Executive Engineer (E&M) was considered by the DPC for the year 2016-17 for promotion to the post of Superintending Engineer (E&M) on urgent temporary basis but due to pendency of two enquiries bearing No. JUE-1779 & No. JUE-1814, sealed cover procedure was adopted. Now, both the enquiries have been decided as dropped and sealed cover has been opened.

Accordingly, as per recommendation of the DPC, Sh. B.L. Daiya, Executive Engineer (E&M) is hereby promoted to the post of Superintending Engineer (E&M) on urgent temporary basis w.e.f. 26.05.2016 - the when his junior was promoted with the condition that he will have to vacate the post as and when selected candidate becomes available.

On promotion, Sh. B.L. Daiya will continue on his present place of posting i.e. Superintending Engineer (DC), JdVVNL, Jodhpur.

By order

(Bhagirath Bishnoi)^{RAS}
Secretary (Admn.)

Jodhpur Discom, Jodhpur.

Copy to the following for information and necessary action:

1. The Chief Engineer (), JdVVNL,
2. The Addl./Zonal Chief Engineer (), JdVVNL,
3. The Chief Accounts Officer (), JdVVNL,
4. The T.A. to Managing Director, JdVVNL, Jodhpur\ Jaipur.
5. The Company Secretary, JdVVNL, Jodhpur.
6. The Superintending Engineer (), JdVVNL,
7. The Addl. Superintendent of Police (Vig.), JdVVNL, Jodhpur.
8. The Sr. Accounts Officer (), JdVVNL,
9. The T.A.\P.A. to Director (Finance\Technical), JdVVNL, Jodhpur.
10. The Executive Engineer (), JdVVNL,
11. The Assistant Engineer (), JdVVNL,
12. The Accounts Officer (), JdVVNL,
13. The Public Relations Officer, JdVVNL, Jodhpur.
14. Shri
15. Personal File.

Secretary (Admn.)
Jodhpur Discom, Jodhpur.

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 435

LECTURE 1

1.1. Introduction

1.2. The Hamiltonian

1.3. The Schrödinger Equation

1.4. The Wavefunction

1.5. The Probability Density

1.6. The Expectation Value

1.7. The Uncertainty Principle

1.8. The Harmonic Oscillator

1.9. The Free Particle

1.10. The Particle in a Box

1.11. The Tunneling Effect

1.12. The Scattering Problem

1.13. The Perturbation Theory

1.14. The Adiabatic Approximation

1.15. The WKB Approximation

1.16. The Path Integral

1.17. The Feynman Diagrams

1.18. The Renormalization

1.19. The Quantum Field Theory

1.20. The Standard Model

1.21. The Cosmology

1.22. The Dark Matter

1.23. The Dark Energy

1.24. The Future of Physics

1.25. The Conclusion