

Name:
Enrollment No:



UNIVERSITY OF PETROLEUM & ENERGY STUDIES
End Semester Examination (Online) – July, 2020

Program: MBA –Power Management
Subject/Course: Energy Power Trading & Network Adm.
Course Code: PIPM- 7004

Semester : 2nd
Max. Marks: 100
Duration : 3 Hours

IMPORTANT INSTRUCTIONS

1. The student must write his/her name and enrollment no. in the space designated above.
2. The questions have to be answered in this MS Word document.
3. After attempting the questions in this document, the student has to upload this MS Word document on Blackboard.

	Attempt any five questions	Marks	COs
Q.1	“RTM and SCED are going to change short-term Indian power market” – Critically evaluate statement after explain them.	20	CO2 + CO4
Q.2	“Implementation of Open-Access has not done in proper manner by many Indian states” – Examine statement with cause and suggestion for removal of problems.	20	CO 3 + CO4
Q.3	Indian power business is dominated by long-term contracts, what are your suggestions with reasons and probable impacts for more short-term power business more and more if not dominating?	20	CO 3 + CO4
Q.4	Critically analyze and evaluate with suggestions for betterment ISTS pricing mechanism after explaining it.	20	CO1 + CO3
Q.5	“Ancillary services are critical for optimization of power business but there are no proper mechanism for this in India” – Critically evaluate statement after explain ancillary services in power transmission.	20	CO1 +CO4
Q. 6	“Power-exchange has revolutionize Indian power business” – critically examined this statement after explaining roles of power exchanges.	20	CO2 + CO3

ANSWERS