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14. (a) Discuss briefly the methods employed for improvement of thermal efficiency of open gas turbine power plant.[Marks 16] Or (b) List the essential components of a diesel power plant and explain them briefly. [Marks 16] 15. (a) Explain with a neat diagram of wind electric generating power plant.[Marks 16] Or

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efficiency of open gas turbine power plant. Or (b) List the essential components of a diesel power plant and explain them briefly. 15. (a) Explain with a neat diagram of wind electric generating power plant. Or (b) Describe open cycle MHD system with suitable sketch.

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EEE DEPT /MAHALAKSHMI ENGINEERING COLLEGE,TRICHY-621213 Page 1 MAHALAKSHMI ENGINEERING COLLEGE TIRUCHIRAPALLI - 621213 QUESTION BANK:---- Sub. Code : EE2252 Semester : IV Subject : POWER PLANT ENGINEERING Unit : I ----PART-A 1.Mention the various ash handling system in the thermal power plant?

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This paper presents an experience in the design and implementation of the condition-monitoring system for the synchronous generators whose primary purpose is to record data for the identification of the capability limits of the P-Q diagram of three generators in hydro power-plant. Paper presents details about the monitoring system, the underlying theory of the identification of the ...