















Turbine Power Plants using different Inlet Air Cooling System, *Jordan J. Mech Industry Eng.*, 1,1,7-15.

- [8] Ali M.& Abdalla H., (2013). Thermo-economic Analysis of inlet Air cooling in Gas Turbine Plants, *Journal of Power Technologies*, 90.
- [9] Popli S., Rodgers P. & Evely V., (2013). Gas Turbine Efficiency Enhancement using Waste Heat Powered Absorption Chiller in the Oil and Gas Industry, *Applied Therm. Eng.* 50.918-931.
- [10] Robert P. & Ezenwa A. O., (2014). Effect of Evaporative Cooling on the Performance of a Gas Turbine Plant Operating in Bayelsa State, Nigeria, *International Journal of Engineering and Technology*, 4(8), 467.