EXAMPLE: OPF to touch of lower system: Qy = 01380 PLZ = 2.0% QL2 = 0,2 P.J Pu tjol Yzsc Assignment Project Exam Help

Cilled = 1+ Res + 3kg

1 + 2kg + COST OF GENERATION: https://tutores.gom = 2+ 262+P62 EVERTING LIMITS: Vinit = 1.05 PU 0,5 3 46, 54.0 0,5 4 962 5 3.5 -0,5 & De, 60,5 -0,6 & Ob < 0b -30 5 P12 5+3.0 TOUMUPIE THE OPTIMAL POWER FLOW MOBIEM GNSIDAING MINIMITING THE TETAL GOT O THE SYSTEM.