

POWER PLANT ENGINEERING SOLVED PROBLEMS

1. Steam enters of a cogeneration plant at 7.0 MPa and 500°C. Steam at a flow rate of 7.6 kg/s is extracted from the turbine from the turbine at 600 kPa pressure for process heating. The remaining steam continues to expand to 10 kPa. The recovered condensates are pumped back to the boiler. The mass flow rate that enters the turbine is 30 kg/s. calculate the cogeneration efficiency in percent.

At 7 MPa and 500°C	At 600 kPa	At 10 kPa
H = 3410.3 kJ/kg	$h_f = 670.56$ kJ/kg	$h_f = 191.83$ kJ/kg
S = 6.7975 kJ/kg	$h_{fg} = 2086.3$ kJ/kg	$h_{fg} = 2392.8$ kJ/kg
	$S_f = 1.9312$ kJ/kg.K	$S_f = 0.6493$ kJ/kg.K
	$S_{fg} = 4.8228$ kJ/kg.k	$S_{fg} = 7.5009$ kJ/kg.k
a. 60	b. 65	d. 55
c. 65		

Solution:

Let; e = cogeneration efficiency

$$= \frac{Wt + Qr}{Qa}$$

Solving for w_t , Q_r and Q_a .

$$S_1 = S_2$$

$$S_1 = (S_f + xS_{fg})_2$$

$$6.7975 = 1.9312 + x_2(4.8288)$$

$$x_2 = 1.0 \text{ (saturated vapor)}$$

$$\begin{aligned} h_2 &= h_{f2} + x_2 h_{fg2} \\ &= 676.56 + 1.0(2086.3) \\ &= 2756.86 \text{ kJ/kg} \end{aligned}$$

$$S_1 = S_3$$

$$S_1 = (S_f + xS_{fg})_3$$

$$6.7975 = 0.6493 + x_3(7.50146)$$

$$x_3 = 0.8196$$

$$\begin{aligned} h_3 &= h_{f3} + x_3 h_{fg3} \\ &= 191.83 + 0.8196(2392.8) \\ &= 2153.12 \text{ kJ/kg} \end{aligned}$$

$$\begin{aligned} Wt &= m_1(h_1 - h_2) = (m_1 - m_2)(h_2 - h_3) \\ &= 30(3410.3 - 2756.86) + (30 - 7.6)(2756.86 - 2153.12) \\ &= 33,126.976 \text{ kW} \end{aligned}$$

$$\begin{aligned} Q_r &= m_2(h_2 - h_{f2}) \\ &= m_2(h_2 - h_{f2}) \\ &= 7.6(2756.86 - 191.83) \\ &= 19,494.228 \text{ kW} \end{aligned}$$

$$\begin{aligned} Q_a &= m_1(h_1 - h_{f1}) \\ &= m_1(h_1 - h_{f1}) \\ &= 30(3410.3 - 191.83) \\ &= 96554.10 \text{ kW} \end{aligned}$$

then;

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