

ATC₁₄ ?

$$P_{14}^{d, \max} = \frac{P_{\max}^a - P_0^a}{PTDF_{14}^d} = \frac{100 - (-50)}{1/3} = 450 \text{ MW}$$

$$P_{14}^{b, \max} = P_{14}^{c, \max} = 300 \text{ MW}; \quad P_{14}^{a, \max} = 75 \text{ MW}; \quad P_{14}^{e, \max} = 150 \text{ MW}$$

