$C_d C_p C_d = 0.34 C_p^{0.9} V(kW)\ H(m)$

$$C_p = K \left(\frac{V}{\left(\frac{H}{0.3}\right)^{0.3}} \right)^{0.82}$$

$C_p C_d$

$$C_p = 0.34 K^{0.9} \left[\frac{V}{\left(\frac{H}{0.3}\right)^{0.3}} \right]^{0.74}$$

$K = 7.7 \times 10^4 K = 5 \times 10^4 K 0.55$
10%2%
$0.7 \sim 1.3$
Kariba DamSummaryKariba Dam3 ZRA $10 \sim 20$

$$C_p = K \left(\frac{V}{\left(\frac{H}{0.3}\right)^{0.3}} \right)^{0.82}$$

$C_p V H K$
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$10 \sim 20$Karibra DamKaribra Damrequirement 2 Kariba DamKaribra DamKaribra DamKaribraKaribra DamKaribra DamKaribraGDPKaribraKariba40% $\sim$ 50%
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