

Table 1: Parameters for DA slow-start generators

$\rho_1^{\text{DA}}(\$/\text{MW})$	$\rho_2^{\text{DA}}(\$/\text{MW})$	$\bar{p}_1^{\text{DA}}(\text{MW})$	$\bar{p}_2^{\text{DA}}(\text{MW})$
25	30	70	70

Table 2: Parameters for RT flexible resources

$\rho_1^{\text{defi}}(\$/\text{MW})$	$\bar{p}_1^{\text{defi}}(\text{MW})$	$\rho_1^{\text{surp}}(\$/\text{MW})$	$\bar{p}_1^{\text{surp}}(\text{MW})$
55	60	18	60
$\rho_2^{\text{defi}}(\$/\text{MW})$	$\bar{p}_2^{\text{defi}}(\text{MW})$	$\rho_2^{\text{surp}}(\$/\text{MW})$	$\bar{p}_2^{\text{surp}}(\text{MW})$
60	60	16	60