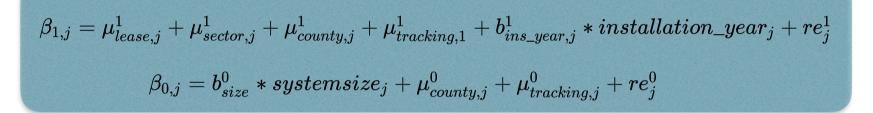
$\sigma \sim halfcauchy(0,5)$

 $b \sim cauchy(0,\sigma_b)$

 $\mu \sim cauchy(0,\sigma_{\mu})$



$$\hat{y} = eta_{0,j} + eta_{1,j} * MonthsOperation + \sum Months$$

