

Example Pool Operating Parameters			
Pool Charges (Margin)	2.00%		
Cost per Year	\$3,650.00		
Cost Per Day	\$10.00		
Cost per Day in Ada	ADA 256.41		\$10

Example Pool (mainnet)			
Total Pool Stake	ADA 316,904,109.59	\$12,359,260.27	
% of total ADA controlled by pool (sigma)	1.00%		
$k =$	100		
Target % of total ADA ( $z=1/k$ )	1.00%		
Effective Rewards Rate to Pool (sigma')	1.00%		
Pool Owner(s) Pledged Stake ( <i>osm</i> )	ADA 2,000,000.00	\$78,000.00	0.63%
Other Delegated Stake ( <i>dsm</i> )	ADA 314,904,109.59	\$12,281,260.27	99.37%
% of total ADA Pledged by Owner(s) (s)	0.006311%		
Effective Rewards Rate to Owner(s) (s')	0.006311%		
Total Number of Blocks Produced in Epoch E (N)	2000		
Number of Blocks Added to Blockchain by Pool	18		
Apparent Pool Performance (p')	90%		