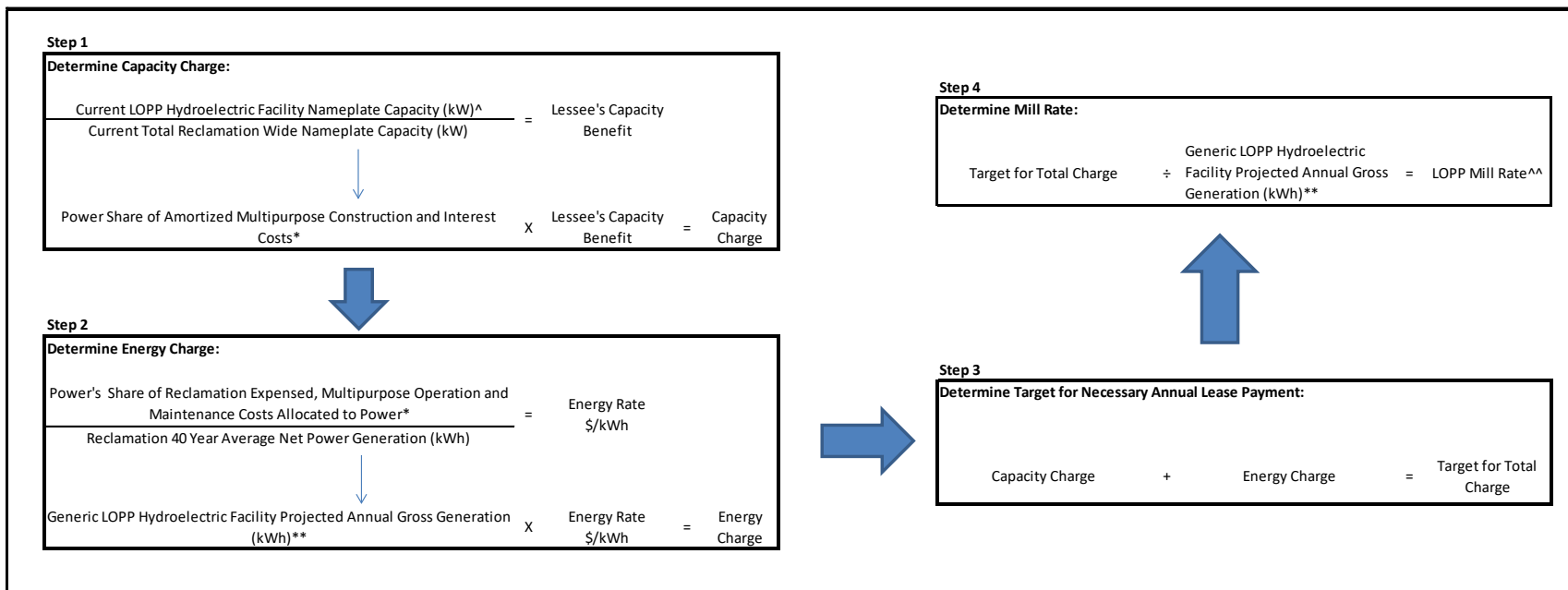


# Reclamation Manual

## Directives and Standards

### Standard Lease of Power Privilege Rate Methodology



# Reclamation Manual

## Directives and Standards

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### Notes:

^Any capacity number can be used since the calculation is proportional to the overall Reclamation number. For this analysis a 1 MW plant is used.

\*Collected from each region and combined to calculate a Reclamation total cost.

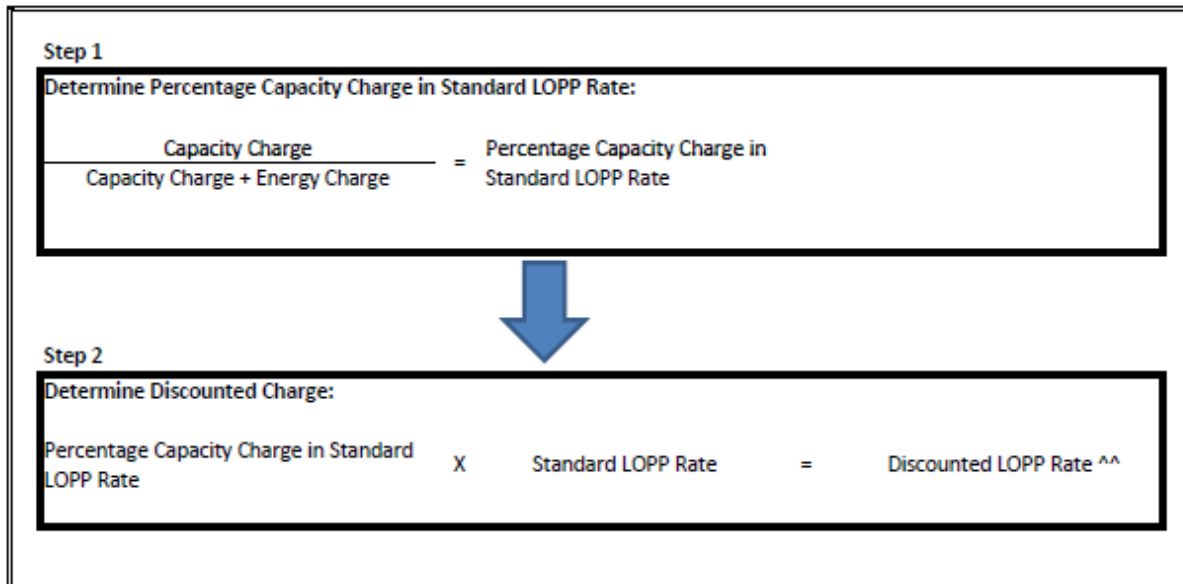
\*\*Reclamation capacity factor over the last 40 years (1972-2022) is approximately 37%. For this analysis the 40-year capacity factor will be used to forecast a generic LOPP annual generation figure.

^^Mill rate must capture AT LEAST the "Target for Total Charge". Round the LOPP Mill Rate to next largest .5 Mill/kWh charge. If \$0.0023 set to 2.5 mills, if \$0.0027 set to 3 Mills, etc.

# Reclamation Manual

## Directives and Standards

### Discounted Lease of Power Privilege Rate Methodology



Notes:

^^Round the Discounted LOPP Mill Rate to next largest .5 Mill/kWh charge. If \$0.0023 set to 2.5 mills, if \$0.0027 set to 3 Mills, etc.