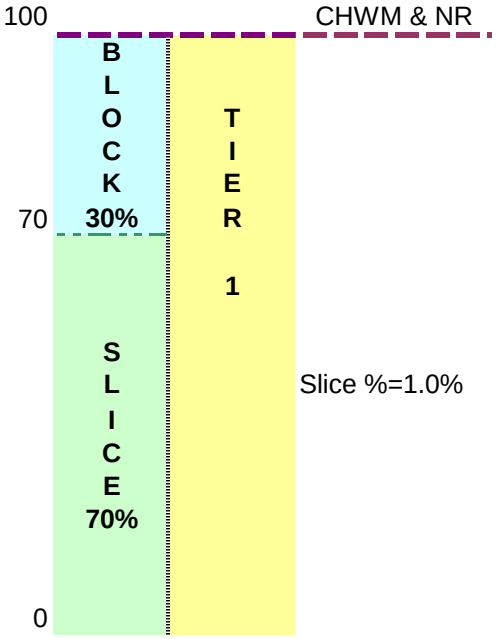
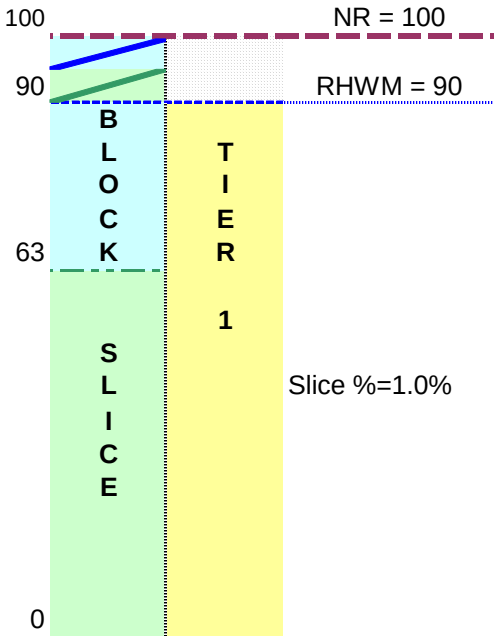
Example: Slice and Block Changes As HWM or NR Change

CHWM=NR=100 aMW
Available FBS Energy = 7000 aMW
Block = 30 aMW
Slice = 1.0% (70 aMW)



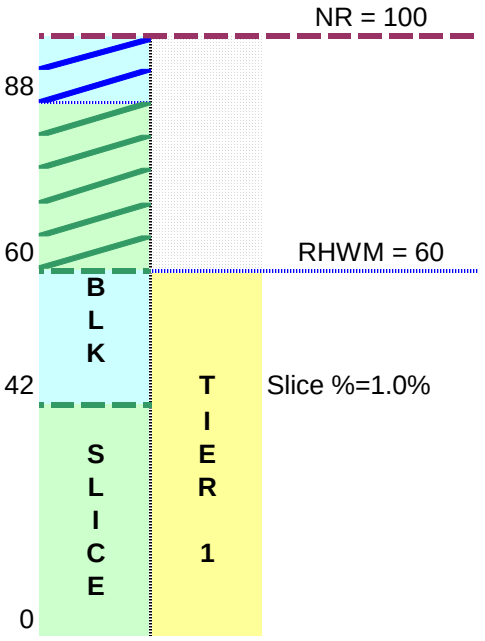
Rate Period High Water Mark Drops By 10%

RHWM = 90 aMW (10% drop)
Available FBS Energy = 6300 aMW
Block = 27 aMW
Slice = 1.0% (63 aMW)



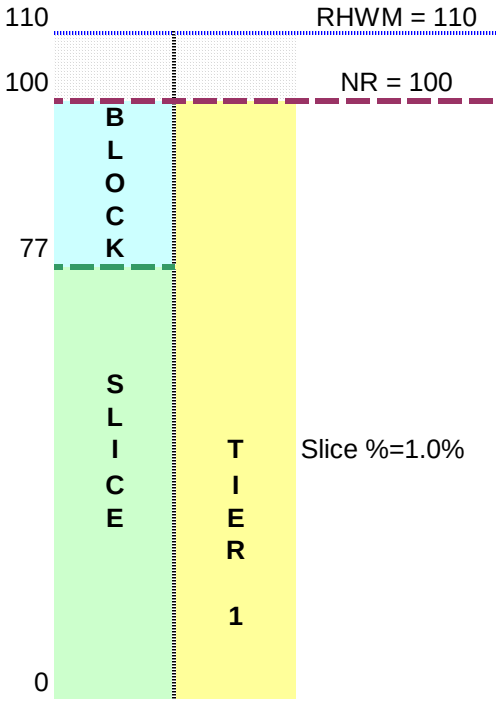
Rate Period High Water Mark Drops By 40%

RHWM = 60 aMW (40% drop)
Available FBS Energy = 4200 aMW
Block=18 aMW
Slice=1.0% (42 aMW)



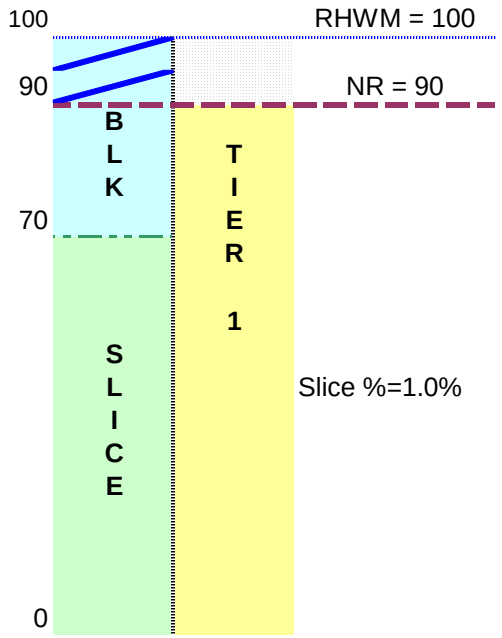
Rate Period High Water Mark Increase By 10%

RHWM = 110 aMW (10% increase)
Available FBS Energy = 7700 aMW
Block=23 aMW
Slice=1.0% (77 aMW)



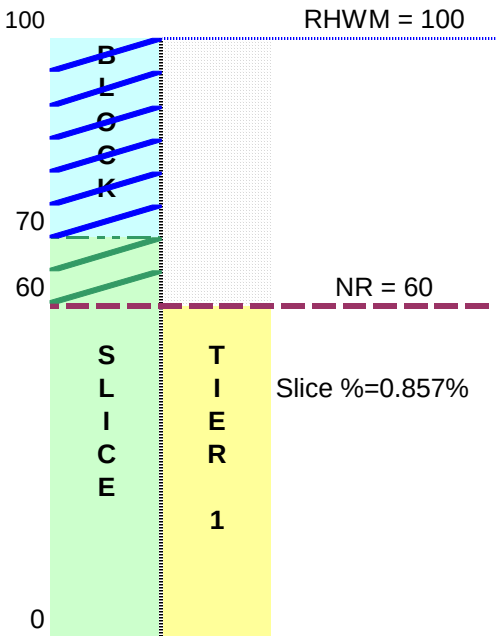
Net Requirement Drops by 10%

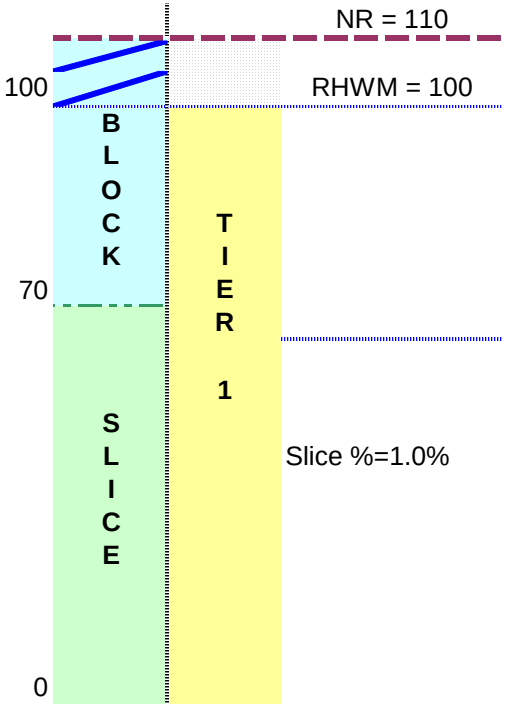
NR = 90 aMW (10% drop)
Available FBS Energy = 7000 aMW
Block = 20 aMW
Slice = 1.0% (70 aMW)



Net Requirement Drops By 40%

NR = 60 aMW (40% drop)
Available FBS Energy = 7000 aMW
Block = 0 aMW
Slice = 0.857% (60 aMW)



Net Requirement Increases By 10%

NR = 110 aMW
Available FBS Energy = 7000 aMW
Block=30 aMW
Slice=1.0% (70 aMW)