CRF = Interest Rate * [(1+Interest Rate)^Service Life)]/[(1+Interest Rate)^Service Life) - 1]

~ARF = $[(PDO_{B/C}*PDO_{ARF})+(INJ_{B/C}*INJ_{ARF})+(FAT_{B/C}*FAT_{ARF})]/[PDO_{B/C}+INJ_{B/C}+FAT_{B/C}]$

B/C = [WT PDO * PDO Cost * PDO_{ARF} + WT INJ * INJ Cost * INJ_{ARF} + WT FAT * FAT Cost * FAT_{ARF}] / [(Cost Estimate * CRF) + AMC]

PE (15%) = Cost Estimate * .15

Construction (85%) = Cost Estimate - PE (15%)

WT PDO_{NGF} = $PDO_{B/C}$ / Year Factor

WT INJ_{NGF} = $INJ_{B/C}$ / Year Factor

WT FAT_{NGF} = $FAT_{B/C}$ / Year Factor

WT PDO_{ADTGF} =

WT INJ_{ADTGF} =

WT FAT_{ADTGF} =