Partial Investment = 1; OPEX = 1; UNIT PRICE = 1; AEO – REFERENCE; initial PC maturity = 0



Partial Investment = 0; OPEX = 1; UNIT PRICE = 1; AEO = reference; PC Maturity = 0



Partial Investment = 1; OPEX = 1; UNIT PRICE = 1; AEO = high oil price; PC Maturity = 1



Partial Investment = 0; OPEX = 1; UNIT PRICE = 1; AEO = high oil price; PC Maturity = 1



Partial Investment = 0; OPEX = 1; UNIT PRICE = 1; AEO = high oil price; PC Maturity = 0



Partial Investment = 0; OPEX = 1; UNIT PRICE = 1; AEO = high oil price; PC Maturity = 0



Partial Investment = 1; OPEX = 1; UNIT PRICE = 1; AEO = high oil price; PC Maturity = 0.5



Partial Investment = 0; OPEX = 1; UNIT PRICE = 1; AEO = high oil price; PC Maturity = 0.5

NPV investment is negative for large facilities



Partial Investment = 0; OPEX = 1; UNIT PRICE = 1; AEO = reference; PC Maturity = 0.5



Partial Investment = 1; OPEX = 1; UNIT PRICE = 1; AEO = reference; PC Maturity = 0.5



Partial Investment = 1; OPEX = 1; UNIT PRICE = 1; AEO = reference; PC Maturity = 1



Partial Investment = 0; OPEX = 1; UNIT PRICE = 1; AEO = reference; PC Maturity = 1



Partial Investment = 1; OPEX = 1; UNIT PRICE Multiplier = 100

Partial Investment = 0; OPEX = 1; UNIT PRICE Multiplier = 100



Partial Investment = 1; OPEX = 1; UNIT PRICE Multiplier = 50



Partial Investment = 0; OPEX = 1; UNIT PRICE Multiplier = 50



Partial Investment = 1; OPEX = 0.1; UNIT PRICE Multiplier = 1



Partial Investment = 0; OPEX = 0.1; UNIT PRICE Multiplier = 1



Partial Investment = 1; OPEX = 0.5; FCI = 0.1, unit price =1

NPV for CA WWTP = 6.45mln by 2040

Partial Investment = 1; OPEX = 0.5; FCI = 0.5, unit price =1

NPV for CA WWTP = - 27.9 mln by 2040

Partial Investment = 1; OPEX = 0.5; FCI = 0.5, unit price =1

NPV for CA WWTP = - 27.9 mln by 2040

Partial Investment = 1; OPEX = 0.5; FCI = 1, unit price =1

NPV for CA WWTP = - 54.8 mln by 2040

Partial Investment = 1; OPEX = 1; FCI = 0.1, unit price =1

NPV for CA WWTP = - 10.7 mln by 2040

Partial Investment = 1; OPEX = 0.1; FCI = 1, unit price =1

NPV for CA WWTP = - 45.9 mln by 2040

Partial Investment = 1; OPEX = 0.01; FCI = 1, unit price =1, initial indices of PC maturity = 0

NPV for CA WWTP = - 43.9 mln by 2040

Partial Investment = 1; OPEX = 0.01; FCI = 1, unit price =1, initial indices of PC maturity = 0.5

NPV for CA WWTP = - 12.0 mln by 2040

Partial Investment = 1; OPEX = 0.01; FCI = 1, unit price =1, initial indices of PC maturity = 0.7

NPV for CA WWTP = 721k by 2040

Partial Investment = 1; OPEX = 0.1; FCI = 1, unit price =1, initial indices of PC maturity = 0.7

NPV for CA WWTP = -3.76mln by 2040

Partial Investment = 1; OPEX = 0.1; FCI = 0.8, unit price =1, initial indices of PC maturity = 0.7

NPV for CA WWTP = 4.37mln by 2040

Partial Investment = 1; OPEX = 0.8; FCI = 0.8, unit price =1, initial indices of PC maturity = 0.7

NPV for CA WWTP = -30.5 mln by 2040

Partial Investment = 1; OPEX = 0.5; FCI = 0.8, unit price =1, initial indices of PC maturity = 0.7

NPV for CA WWTP = -15.5 mln by 2040

Partial Investment = 1; OPEX = 0.3; FCI = 0.8, unit price =1, initial indices of PC maturity = 0.7

NPV for CA WWTP = -5.59 mln by 2040

Partial Investment = 1; OPEX = 1; UNIT PRICE Multiplier = 10, Initial Indices of PC Maturity = 0.7



Partial Investment = 1; OPEX = 1; UNIT PRICE Multiplier = 10, Initial Indices of PC Maturity = 0.8



Partial Investment = 1; OPEX = 1; UNIT PRICE Multiplier = 10, Initial Indices of PC Maturity = 0.9



Partial Investment = 1; OPEX = 1; UNIT PRICE Multiplier = 10, Initial Indices of PC Maturity = 1.0



Partial Investment = 0; OPEX = 1; UNIT PRICE Multiplier = 10, Initial Indices of PC Maturity = 1.0



Partial Investment = 0; OPEX = 1; UNIT PRICE Multiplier = 10, Initial Indices of PC Maturity = 0.9



Partial Investment = 0; OPEX = 1; UNIT PRICE Multiplier = 10, Initial Indices of PC Maturity = 0.8



Partial Investment = 1; OPEX = 1; UNIT PRICE Multiplier = 5, Initial Indices of PC Maturity = 1



Partial Investment = 1; OPEX = 1; UNIT PRICE Multiplier = 5, Initial Indices of PC Maturity = 1; FCI =0.8



Partial Investment = 1; OPEX = 0.8; UNIT PRICE Multiplier = 5, Initial Indices of PC Maturity = 1; FCI =0.8

