Cross Exhibit OCS No.

Carbon Policy Pred 21 Load Growth 32 Coast Honoraphie Integration 2015 Cornerl RPS Class 3 included 71 High Anthony Medium Medium Room, Coast High Anthony Medium Medium Medium Room, Coast High Anthony Medium Room, Coast Room, Coast High Anthony Medium Room, Coast Room, Room, Coast Room, Coast Room, Coast Room, Coast Room, Room, Coast Room, Room, Coast Room, Room, Coast Room, Roo	Case#					Assumption Alternatives	ernatives				
Cast						Renewable PTC and Wind	Renewable				Energy
Cost Control National		Car	bon Policy	Gas Price 2/	Load Growth 3/	Integration		Demand-Side	Distributed Solar	Coal Plant	Gateway
Medium Medium Medium Econ. Elektrision to 2020 Carrent RPS High Achievable Courrent Incentives (No. 9) High Cowth Medium Medicine Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium High Cowth Middle Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium High Medium Medicine Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium High Medium Medicine Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium High Medicine Medicine Medicine None Extension to 2015 Current RPS High Achievable Current Incentives None None Medium High Medicine Medicine None Extension to 2015 Current RPS High Achievable Current Incentives None None Medium High Medicine Medicine Cowth Extension to 2015 Current RPS High Achievable Current Incentives None None Medium Medicine Medicine None Extension to 2015 Current RPS High Achievable Current Incentives None None Medium Medicine Medicine None Extension to 2016 Current RPS High Achievable Current Incentives None Medium Medicine Medicine None Extension to 2016 Current RPS High Achievable Current Incentives None None Medium Medicine Medicine None Extension to 2016 Current RPS High Achievable Current Incentives None Medium Medium Medicine Medicine None Extension to 2016 Current RPS High Achievable Current Incentives None None Medium Medicine Medium Medicine None Extension to 2016 Current RPS High Achievable Current Incentives None None Medium Medicine Medicine None None Medium Medicine None Medium High Resource Resource		=	Cost	Low	Low Econ. Growth	Extension to 2015	uarus	High Achievahle 8/	70/	1	Trans 12/
High Low to Vary High Round Medican Growth Low Bornard RPS High Achterolate Variety 99 Low to Vary High Country High Country Medican Medican Growth Extension to 2016 Outered RPS High Achterolate Outered Recentives None Recent Recentives None Recent Recen		CO2 Tax	Medium	Medium	Medium Econ.	Extension to 2020	Current RPS	Class 3 Included 7/	Current Incentives		
None		Hard Cap	High	High	Growth	Alt. Wind Integ.	Federal RPS	Technical Potential 8/	o i payaowii revels		Scenario 7
None Madium Med. Econ. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Madium Med. Econ. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Madium Med. Econ. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives None None Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives Optimized None Made Con. Made Con. Growth Extension to 2015 Current RPS High Achieveable Current Incentives Optimized None Made Con. Made Con. Growth Extension to 2015 C			Low to Very High		High Growth	Cost		Distribution Efficiency 9/			Scenario 3
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None Medium Medi Econ Growth Extension to 2015 Average RPS High Achievable Current Incentives None	Cole Cases	ı									
Model	ا د	None	None	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
Low Learn Low Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None	3	CO2 Tay	Modium	Medium	Med. Econ. Growth	Extension to 2015	None	High Achievable	Current Incentives	None	Base or Scenario
Low to Very High Low Med Econ, Growth Extension to 2015 Current RPS High Activeable Current Incentives None	4	CO2 Tax	High	LOW	Med Foo Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenari
Medium Medium Medicon Growth Extension to 2015 Current RPS High Achievable Current Incentives None	5	CO2 Tax	Low to Very High	Low	Med Econ Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
x Hedium Medium Med. Econ. Growth Extension to 2015 Current RPS Hejh Achievable Current Incentives None publics as 9 except larging two System Optimizer runs; the first a 12-year run state of Extension to 2015 Current RPS Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Country RPS) Hejh Achievable Current Incentives None (None Public Research Research Research Research Research (None Public Research Res	6	CO2 Tax	Low to Very High	Low	Med. Econ. Growth	Extension to 2020	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
Medium M	•	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
mpitoda as 9, excels stably wo System Opinizer and 32 year van, determines fixed resources for a subsequent 20-year van 139 x Low to Very High Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None High Achievable Low Medium High Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None None Medium High Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium High Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium High Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium Medium Medi. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium	9	CO2 Tax	nw to Very High	Medium	Med Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
X Low to Very High Meditann	а	Same assumptio	ns as 9, except using two	System Opti	imizer runs; the first a 12	-vear run determines fix	Culletil KPS	High Achievable	Current Incentives	None	Base or Scenario
Medium High Med Econ, Growth Extension to 2015 Current RPS High Achievable Current Incentives None	L	CO2 Tax	Low to Very High	Medium	Med. Econ. Growth	Extension to 2020	Current RDS	High Achievable	Command In continue		
X Low to Very High High Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None 828 Low to Very High High Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None 828 Low to Very High High Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None 828.2 Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None 8828. Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None 8828. Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None 8828. Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None 8828. High Me	=	CO2 Tax	Medium	High	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives		Base or Scenario
x Low to Very High High Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Base Medium Low Medium	3 12	CO2 Tax	High	High	Med. Econ. Growth	Extension to 2015	Current RPS	⊬ligh Achievable	Current Incentives		Base or Scenario
Base Medium Low Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Base Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None RPS High Achievable Current Incentives None RPS High Achievable Current Incentives None None Redium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None None Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None High Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None None Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Med Econ Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Med Econ Growth Extension to 2015	14 2	CO2 Tax	Low to Very High	High	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives		Base or Scenario
Base Medium Medic Econ, Growth Extension to 2015 Current RPS High Achievable Current Incentives None Base Medium High Achievable Current RPS High Achievable Current Incentives None OR Medium Hedium (Growth) Extension to 2015 Current RPS High Achievable Current Incentives None Sensitivity Cases Sensitivity Cases Extension to 2015 Current RPS High Achievable Current Incentives None Sensitivity Cases Medium Medium Medic Econ, Growth Extension to 2015 Current RPS High Achievable Current Incentives None X Medium Low Medic Econ, Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X Medium Medium Medium Medium Low Extension to 2015 Current RPS High Achievable Current Incentives Optimized X Medium Medium Low Extension to 2015 Current RPS High Achievable Current Incentiv		Hard Cap - 8ase	Medium	wo	Med Fron Growth	Extension to 2020	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
Base Medium High Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None		Hard Cap - Base	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current SDS	High Achievable	Current Incentives	None	Base or Scenario
OR Medium Medium Medium Medium Medium Extension to 2015 Current RPS High Achievable Current Incentives None		Hard Cap - Base	Medium	High	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
Sensitivity Cases Medium	ā	Hard Cap - OR		Medium	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
x Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X Medium Low Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X High Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X High Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Mity Cases K Medium Medium Low Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Medium Medium High Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Medium Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Medium Med Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med Econ. Growth Extension to 2015 Current RPS High Achievable UT \$1.50Walt Incentive None Medium Med Econ. Growth Extension to 2015 Current RPS High Achievable UT \$2.00Walt Incentive None Medium Med Econ. Growth Extension to 2015 Current RPS High Achievable UT \$2.00Walt Incentive None Medium Med Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None None Medium Med Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None	Coal Blant I	Hillian Hon Conn		Busiless Pia	in resources fixed through	n 2020; optimized thereaf	ter using Medium sc	enario assumptions		None	Scenario 3
x Medium Low Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X High Medium Low Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X High Low Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X High Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X Medium Medium Low Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized X Medium Medium High Pean Demand Extension to 2015 Current RPS High Achievable Current Incentives Optimized X Medium Medium High Pean Demand Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$1.500/Walt Incentive None None Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$2.000/Walt Incentive None None Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None None None Medium Med. Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None None None None None None None None	30	CO3 Tov	With Cases								
x High Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized RPS High Achievable Current Incentives Optimized Cases Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized RPS Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized RPS Medium Medium Low Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized RPS Medium Medium High Peak Demand Extension to 2015 Current RPS High Achievable Current Incentives None Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$1.500/Walt Incentive None None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$2.000/Walt Incentive None None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None None None Medium Medi	21	CO2 Tax	Medium	Medinii	Med Econ Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives		Base or Scenario
Asse High Low Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Wity Cases Wedium Medium Low Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized Optimi	22	CO2 Tax	High	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives		Base or Scenario
Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives Optimized	L	CO2 Tax	High	Low	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	Optimized	Base or Scenario
ity Cases Medium Medium Low Econ, Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium High Feon, Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS High Achievable Current Incentives None Medium Medium Med. Econ, Growth Alt. Wind Integ. Cost Current RPS High Achievable Current Incentives None Medium Medium Med. Econ, Growth Alt. Wind Integ. Cost Current RPS High Achievable Current Incentives None Medium Medium Med. Econ, Growth Alt. Wind Integ. Cost Current RPS High Achievable Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS High Achievable UT \$1.500/Watt Incentive None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS High Achievable UT \$2.000/Watt Incentive None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS Technical Potential Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS Technical Current Incentives None	L	Hard Cap - Base	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	Ontimized	Base or Scenario
K Medium Medium Low Econ. Growth Extension to 2015 Current RPS High Achievable Current Incentives None K Medium Medium High Peak Demand Extension to 2015 Current RPS High Achievable Current Incentives None Sensitivity Cases Medium Medium <t< td=""><td>oad Forec</td><td>ast Sensitivity C</td><td> </td><td></td><td></td><td></td><td></td><td></td><td>Contrata in Collabora</td><td>Opminized</td><td>Dase of Scenario</td></t<>	oad Forec	ast Sensitivity C							Contrata in Collabora	Opminized	Dase of Scenario
Medium Medium High Econ, Growth Extension to 2015 Current RPS High Achievable Current Incentives None Sensitivity Cases Medium Medium Med. Econ, Growth Extension to 2015 None High Achievable Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 None High Achievable Current Incentives None Medium Medium Med. Econ, Growth Alt. Wind Integ. Cost. Current RPS High Achievable Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS High Achievable UT \$1.50Watt Incentive None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS High Achievable UT \$2.00Watt Incentive None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS Technical Potential Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS Technical Current Incentives None Medium Medium Med. Econ, Growth Extension to 2015 Current RPS Technical Current Incentives None	25	CO2 Tax	Medium	Medium	Low Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
Sensitivity Cases Sensitivity Cases Medium Medium Med. Econ. Growth Extension to 2015 None Medium Med. Econ. Growth Alt. Wind Integ. Cost Ourrent RPS High Achievable Current Incentives None Medium Med. Econ. Growth Alt. Wind Integ. Cost Ourrent RPS High Achievable Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$1.50VWatt Incentive None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$2.00VWatt Incentive None None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None None	27	COZ Tax	Medium	Medium	High Econ. Growth	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
Medium Medium Medium Medium Extension to 2015 None High Achievable Current Incentives None C Medium Medium Medium Medium Medium Medium Current RPS High Achievable UT \$1.50Watt Incentives None C Medium Medium Medium Extension to 2015 Current RPS High Achievable UT \$2.00Watt Incentive None C Medium Medium Medium Extension to 2015 Current RPS Class 3 Included Current Incentives None Medium Medium Medium Extension to 2015 Current RPS Technical Potential Current Incentives None	enewable	Resource Sensi	tivity Cases	Medium	nigii Peak Demand	Extension to 2015	Current RPS	High Achievable	Current Incentives	None	Base or Scenario
Medium Medium Med. Econ. Growth Alt. Wind Integ. Cost Current RPS High Achievable Current Incentives None Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$1.500/Watt Incentive None Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$2.000/Watt Incentive None None Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None Medium Med. Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None	28	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	None	Lich Achievable			
Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$1.50W/att Incentive None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$2.00V/att Incentive None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None	29	CO2 Tax	Medium	Medium	Med. Econ. Growth	Alt. Wind Integ. Cost	Current RPS	High Achievable	Current Incentives		Base or Scenario
Medium Medium Med. Econ. Growth Extension to 2015 Current RPS High Achievable UT \$2.00/Watt Incentive None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None	3	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	UT \$1,50/Watt Incentive		Base of Scenario
Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Class 3 Included Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None Medium Medium Med. Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None	SM Conciti	With Cases	Median	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	High Achievable	UT \$2,00/Watt Incentive		Base or Scenario
CO2 Tax Medium Medium Med Econ. Growth Extension to 2015 Current RPS Technical Potential Current Incentives None	3	CO2 Tax	Medium	Medium	Med Econ Crouds	Extension to Ook					
CO2 Tay Modium Modium Mod Con County Community Control	32	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RDS	Class 3 Included	Current Incentives		Base or Scenario
TXIONIST WOULD WOULD WIND WITH WOULD TXIONIST TYPE TO THE TAIL TO THE TAIL TO THE TAIL TO THE TAIL THE	33	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RDS	Distribution Exercis	Current incentives		Base or Scenario

Table 7.5 - Portfolio Case Definitions

Case #	:				Assumption Alternatives	Iternatives				
					Renewable PTC and Wind	Renewable				
		Carbon Policy	Gas	l pad Growth 3/	Integration	Portfolio	Demand-Side	d-Side	d-Side Distributed Solar	
	Type 1/	Cost	Low	-	Extension to 2015	None	High Achievable 6/	ble 6/	Current Incentives	Current hoentives No shutdowns
	CO2 Tax	Medium	Medium	Medium Econ.	Extension to 2020	Current RPS	Class 3 Included 7/	ɪded 7/	UT Buydown Levels	UT Buydown Levels
	1	High		High Growth	Cost Will Tiley.	rederal KPS	Distribution Estational 8/	otential 8/		
		Low to very migh	3	High Peak Demand	h di					Limited by the second s
Energy Ga	iteway Scena	nergy Gateway Scenario Evaluation Cases				2.0				
EG1	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	Ę	h Achievable		Cornel Inserting
EG2	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	I	High Achievable		Current Incentives
EGS	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	ı	High Achievable	igh Achievable Current Incentives	
2. Ç	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	Ŧ	High Achievable		Current Incentives
E08	CO2 Tax	Medium	High	Med Econ Growth	Extension to 2015	Current RPS		High Achievable	_	Current Incentives
EG7	CO2 Tax	Medium	High	Med. Econ. Growth	Extension to 2015	Current RPS	ĘĮ	High Achievable		Current Incentives
EG8	CO2 Tax	Medium	High	Med. Econ. Growth	Extension to 2015	Current RPS	I .	High Achievable		Current Incentives
EG9	CO2 Tax	High	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	돐	High Achievable	h Achievable Current incentives	-
EG11	CO2 Tax	High I	Medium	Med. Econ. Growth	Extension to 2015	Current RPS	High	High Achievable		Current Incentives
EG12	CO2 Tax	High	Medium	Med Econ Growth	Extension to 2015	Current RPS	High	High Achievable		Current Incentives
EG13	CO2 Tax	High	High		Extension to 2015	Current RPS	High	High Achievable	-	Current incentives
EG14	CO2 Tax	High	High	Med. Econ. Growth	Extension to 2015	Current RPS	퍨	High Achievable	Achievable Current Incentives	
FG16	CO2 Tax	High	Light I	Med Econ, Growth	Extension to 2015	Current RPS	High.	High Achievable		Current Incentives
EG1-WM	CO2 Tax	Medium	Medium	Med Econ Growth	Extension to 2015	Current KPS	High	High Achievable	-	-
EG2-WM	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Federal RPS	High	High Achievable		Current Incentives
EG3-WM	CO2 Tax	Medium	Medium	Med. Econ. Growth	Extension to 2015	Federal RPS	High	High Achievable	Achievable Current Incentives	-
EG5-WM	CO2 Tax	Medium	High	Med Econ Growth	Extension to 2015	Federal RPS	High	High Achievable		Current Incentives
EG6-WM	CO2 Tax	Medium	Ę,	Med. Econ. Growth	Extension to 2015	Federal RPS	High	High Achievable	-	Current Incentives
EG7-WM	CO2 Tax	Medium	Нgh	Med. Econ. Growth	Extension to 2015	Federal RPS		High Achievable		Current Incentives
EG8-WM	CO2 Tax	Medium	High	Med. Econ. Growth	Extension to 2015	Federal RPS	돌	High Achievable	ph Achievable Current Incentives	
EG10-WM	CO2 Tax	Hìgh	Medium		Extension to 2015	Federal RPS		High Achievable		Current Incentives
EG11-WM	CO2 Tax	High	Medium	Med. Econ. Growth	Extension to 2015	Federal RPS	E E	High Achievable	+	Current Incentives
EG12-WM	CO2 Tax	High	Medium		Extension to 2015	Federal RPS	High	High Achievable	-	Current Incentives
EG13-WM	CO2 Tax	High	High	Med. Econ. Growth	Extension to 2015	Federal RPS	High	High Achievable	n Achievable Current Incentives	
EG14-WM	CO2 Tax	High	High	Med. Econ. Growth	Extension to 2015	Federal RPS	Hig	High Achievable		Current Incentives
EG16-WM	CO2 Tax	High	High High		Extension to 2015	Federal RPS	턝	High Achievable		Current Incentives
	2007	11911	Tigir.	ivied. Econ. Growin	Extension to 2015	Federal RPS	Ę	jh Achievable	High Achievable Current Incentives	Current Incentives