

STRATEGIC BENEFITS ASSESSMENT

Regime		S1	S2	S3	S4	S5A	S5B
		Optimize Gov't Role	Revenue Certainty	AC Alignment	Encourage Rationalization	Timely Volumetrics	Quality Volumetrics
	High=3, Medium=2, Low=1						
Weight		3	3	3	3	3	3
Regime	Wellhead		3		1	3	1
Regime 4	Wellhead						
	Weighted	0	9	0	3	9	3
Regime #	Wellhead allocation		3		1	2	3
Regime 3	Plant Outlet		3		1	2	3
Regime 7B	Postage Stamp Costs						
	Weighted	0	9	0	3	6	9
Regime 16	Streamline/Improve Present Regime						
	Weighted						
Cost Regime 1	Status Quo		1	1	1		
Cost Regime 2	Introduce Plant Type Capital Postage		2	1	2		
Cost Regime 3	Eliminate Designated Plants		3	1	2		
Cost Regime 4	Geological/geographic Zones		3	1	2		
Gas Equivalent	Royalty on GEV		3			2	2
Heat Content	Royalty on GJ		3			2	1

ECOMONIC BENEFITS ASSESSMENT

Regime		E1	E2	E3	E4	E5	E6	E7
High=3, Medium=2, Low=1		Immediate Distribution	Future Distribution	Crown Cash Flow	Rules Reflect Cost	Forecastable Impacts	Shared Benefits	Crown Liquid Value
Weight		3	2	3	2	2	3	1
Regime	Wellhead	1	2	3		3	1	1
Regime 4	Wellhead							
	Weighted	3	4	9	0	6	3	1
Regime #	Wellhead allocation	2	2	3		3	2	2
Regime 3	Plant Outlet	3	3	3		3	3	3
Regime 7B	Postage Stamp Costs							
	Weighted	9	6	9	0	6	9	3
Regime 16	Streamline/Improve Present Regime							
	Weighted							
Cost Regime 1	Status Quo	3	3	3	2	1	2	
Cost Regime 2	Introduce Plant Type Capital Postage	2	2	3	1	1	1	
Cost Regime 3	Eliminate Designated Plants	1	1	3	1	1	1	
Cost Regime 4	Geological/geographic Zones	1	1	3	1	1	1	
Gas Equivalent	Royalty on GEV	2	2	3		3	3	2
Heat Content	Royalty on GJ	1	1	3		3	3	1

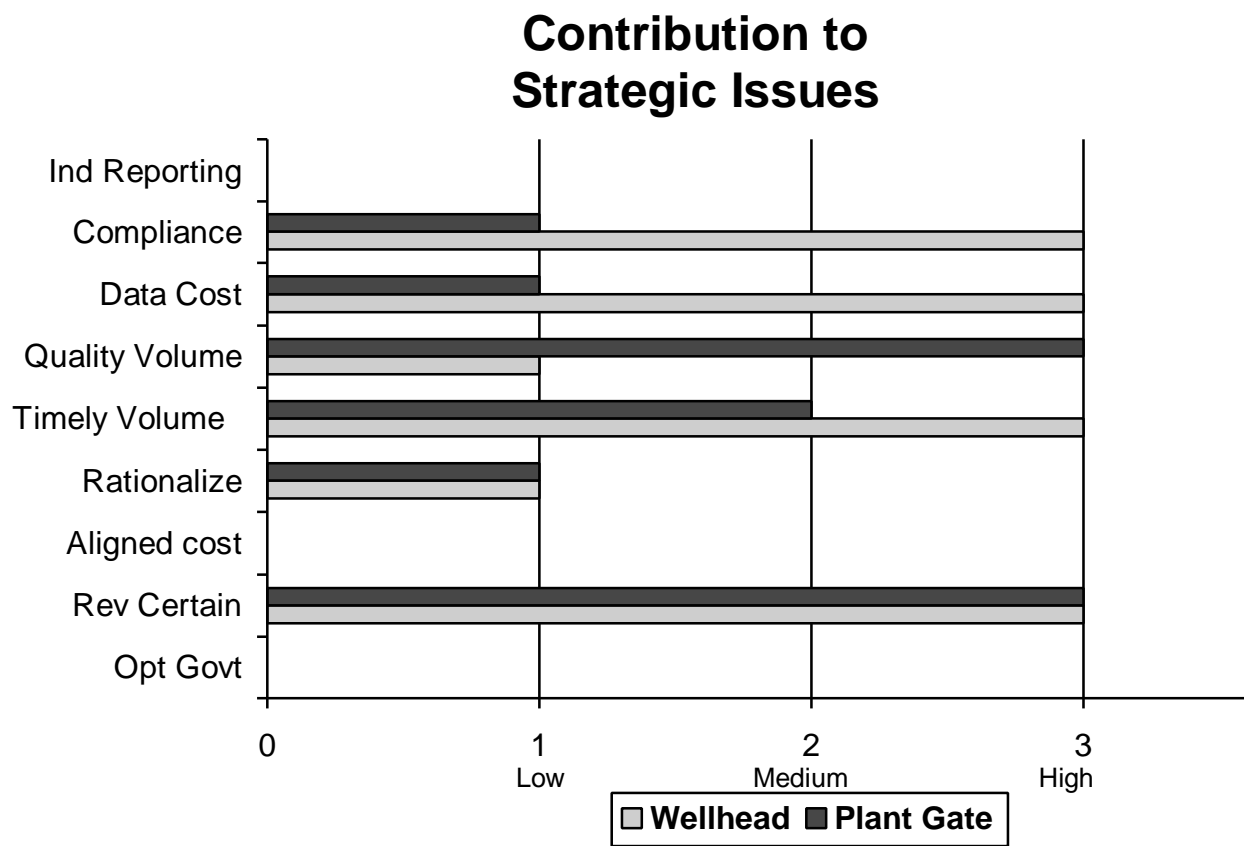
ADMINISTRATIVE BENEFITS ASSESSMENT

Regime		A1	A2	A3	A4	A5	A6	A7	A8	A9
	High=3, Medium=2, Low=1	Low Cost Updating	Fewer Trans	Long Term Trans	No New Resource	Tech Changes	Simple Rules	Few Areas of Discretion	Reduced Reworks	A/C
Weight		2	1	3	3	3	3	3	3	
Regime	Wellhead	3	3	3	3	3	3	3	3	
Regime 4	Wellhead									
	Weighted	6	3	9	9	9	9	9	9	
Regime #	Wellhead allocation	3	1	2	2	3	1	3	1	
Regime 3	Plant Outlet	3	1	1	3	3	2	3	1	
Regime 7B	Postage Stamp Costs									
	Weighted	6	1	3	9	9	6	9	3	
Regime 16	Stream/Improve Pres Regime									
	Weighted									
Cost Regime 1	Status Quo	1	1	1	3	1	1	1	1	
Cost Regime 2	Intro Plant Type CapitalPostage	2	2	2	3	3	1	1	1	
Cost Regime 3	Eliminate Designated Plants	3	3	3	3	3	3	3	3	
Cost Regime 4	Geological/geographic Zones	3	3	3	3	3	2	3	3	
Gas Equivalent	Royalty on GEV	3	1	1	3	3	3	3	2	
Heat Content	Royalty on GJ	1	2	2	1	3	3	3	2	

TRANSITION BENEFITS ASSESSMENT

Regime		T1	T2	T3	T4	T5	T6	T7	
		Easy Transition	Transition Mechanism	Implement 1 / 2 years	IS Impact	Non-royalty Info	IT Costs Minimized	Reliable Information	Out
Weight	High=3, Medium=2, Low=1	2	3	3		1	2	3	
Regime	Wellhead	1	1	2	1	1	1	3	
Regime 4	Wellhead								
	Weighted	2	3	6	0	1	2	9	
Regime #	Wellhead allocation	1	1	1	3	1	2	2	
Regime 3	Plant Outlet	3	3	3	3	1	3	2	
Regime 7B	Postage Stamp Costs								
	Weighted	6	9	9	0	1	6	6	
Regime 16	Streamline/Improve Present Regime								
	Weighted								
Cost Regime 1	Status Quo	3	3	3	3	1	3	2	
Cost Regime 2	Introduce Plant Type Capital Postage	2	2	3	2	1	2	2	
Cost Regime 3	Eliminate Designated Plants	2	1	2	2	1	2	3	
Cost Regime 4	Geological/geographic Zones	2	1	1	2	1	2	3	
Gas Equivalent	Royalty on GEV	2	1	3	2	1	1	2	
Heat Content	Royalty on GJ	1	1	3	2	1	1	1	

Based on potential contribution to key issues, wellhead regime delivers greater benefit



Based on the intangibles, a plant gate regi appears to deliver greater benefit

