

Columbia's Proposed Residential Rate Designs

• Levelized Distribution Charge ("LDC")

- Flat Monthly Fee for Distribution Service
- Volumetric Charges for Gas Costs and Rider Universal Services are Not Changed

• Revenue Normalization Adjustment ("RNA")

- Provides Benchmark Distribution Revenues Established in a Rate Case
- "Breaks the Link" Between Residential Non-Gas Revenue and Gas Consumption
- Volumetric Charges for Gas Costs and Rider Universal Services are Not Changed

Weather Normalization Adjustment ("WNA")

- Adjusts a Customer's Monthly Revenue Based on Actual Temperature Versus Normal
- Volumetric Charges for Gas Costs and Rider Universal Services are Not Changed



LDC is Columbia's Choice for Residential Customers

LDC Reflects Cost Causation

- Removes Existing Residential Intra-Class Cross Subsidies
- Sends Proper Price Signal for Consumers' Usage Decisions
 - Promotes Clarity for Shopping Customers
 - Provides Clear Price Signals for Energy Efficiency Decisions

Stability and Predictability

- Customers' Bills are Less Volatile
- Columbia's Revenues are More Predictable
 - Simplifies an Economic Analysis Concerning Adding New Load
 - May Help to Facilitate the Use of DSIC
- Simplicity of Bills
- Low Implementation Costs
- No Adjustments or Caps Needed
- Consistent Treatment of New and Existing Customers



Columbia's Rate Designs

	WNA with dead band	WNA	WNA & RNA	LDC / Decoupling
Columbia Gas of Kentucky		\square		
Columbia Gas of Maryland			Ø	
Columbia Gas of Massachusetts				
Columbia Gas of Ohio				
Columbia Gas of Pennsylvania	Ø			
Columbia Gas of Virginia			☑	

