







Elements of a Net Zero Approach



WE MAKE CLEAN ENERGY HAPPEN™

		POTENTIAL % REDUCTION*
	Reduce methane through work practices: Voluntary Leak Detection and Repair (LDAR) and blowdown minimization	<15%
	Evaluate opportunities to cost-effectively reduce methane emitting equipment (e.g., rod packing, pneumatic devices, etc.)	<5%
	Pursue renewable natural gas opportunities	>25%
	Collaborate with peers and customers on reduction strategies through Williams-led initiatives (ERP, etc.), research organizations and trade groups	>10%
	Prepare for next-generation technologies/ approaches — including Carbon Capture, Use and Storage (CCUS) and hydrogen as a fuel source	>25%
	Increase renewable power generation to supply electric compression/demand	<20%

* 2018-2050 target