1	Category Budget #1	(1) Non-Discretion	nary/Reactive/Mandatory		
			Public Works	Self-Standing Budget for entire category; uncapped	
2			Mandated Programs	subject only to prudency review, as long as the definition for	
3			Damage/Failure (Reactive)	this category is strictly met.	
	<u> </u>				
4	(2) <u>Discretionary Proactive Main Replacement</u>				
5	Category Budget #2A		Main Replacement Proactive (High Risk LPP only)	Self-Standing Budget with annual CAP; cap may be exceeded	
				by [X]%, subject to Company justifying cost overrun in	
				reconciliation.	
6	Category Budget #2B		Main Rehabilitation	Self-Standing Budget with annual CAP	
7	Category Budget #2C		Other Special Projects Approved by Commission	Self-Standing Budget with annual CAP	
8		(3) Reliability Initiatives (excluding multi-year specific projects)			
			ļ	7	
9	Category Budget #3A		General initiatives included in Gas ISR "Reliability"		
10			category, including smaller individual projects	Self-Standing Budget with annual CAP	
			expected to be completed in less than two fiscal years.*		
11	Category Budget #3B		Tools & Equipment	Self-Standing Budget with annual CAP	
12	Category Budget #3C		LNG-related	Self-Standing Budget with annual CAP	
	7				
	Individual Project Budgets (4) Large Multi-Year Reliability Projects*				
13	Individual Project Budgets	(4) <u>Large Multi-Ye</u>	ar Reliability Projects*  These projects may arise out of reliability issues,	Each individual project will have a self-standing aggregated	
14			but will be removed from the reliability categories	total multi-year project budget, with an individual budget	
14			above.	CAP to be established in the ISR process based on the	
			usove.	aggregate approved forecasted project cost total.	
				1-88-9	
15	Southern RI Gas Project (5) Southern RI Gas Project Prospective Capital Costs				
16			Forecasted costs from FY 2025 thru Completion	Project will have a self-standing aggregated total multi-year	
				project budget of forecasted costs from FY 2025 until project	
				completion, capped in the FY 2025 ISR process.	
17	(6) Paving Costs				
18		(0) Faving Costs	ISR Fiscal Year Costs Incurred from Street Paving	Costs incurred for street paving removed from capital and	
10			ion rocal rear costs meaned non-screen arms	treated as an O&M expense annually covered by ISR.	
				, , , , , , , , , , , , , , , , , , , ,	
19		GENERAL PRINCIPLES FOR CAPITAL PROJECTS:			
20		(A) Company held to seven specified "category annual budgets" and other specified project budgets.			
21		(B) No shifting of funds between categories or project budgets permitted.			
22		(C) Except in the case of Non-Discretionary, if a specified budget is exceeded, Company may not include amount of			
		budget overrun in ISR capital additions through the ISR rate mechanism.  (D) Company may seek to include budget overrun in rates in the next rate case or via a special process as			
23		determined by Commission.			
	·				
24		•	tified reliability initiatives:	**List of Currently Identified Specially-Tracked Reliability Projects:	
		System Automation		Heater Installation Program - Wampanoag Trail Heates Replacement	
		Heater Installation Pro		Allens Avenue Multi-Station Rebuild	
		Pressure Regulating St		Take Station - Tiverton GS Ownership Transfer Others may be added by Commission	
		Take Station Refurbishment  Valve Installation/Replacement		Others may be added by Commission.	
		Valve installation/keplacement  1&R Reactive			
		Distribution Over Pres	sure Protection		
		Replace Pipe on Bridge			
		Asset Protection Reme			
		Others may be added			