Green Mountain Power Corporation GMP JV Solar/Battery Day 1 Gain & Developer Fee Rate Making		2019 Year 1	2020 Year 2	2021 Year 3	2022 Year 4	2023 Year 5
		•		, , , , , , , , , , , , , , , , , , ,	<b>-</b>	
GMP Preferred Method Percentage Rate Change More/(Less) Than 25 Year Amortization Method Rate Change*		-1.810%	0.179%	0.163%	0.149%	0.135%
NPV of GMP Preferred Method More/(Less) Than NPV of 25 Year Amortization Method	409,983					
NPV of GMP Preferred Method More/(Less) Than NPV of 15 Year Amortization Cost of Service Benefit	285,834					
Day 1 Gain and Developer Fee Returned to Customers Immediately (GMP Preferred Method)	Total					
Day 1 dain and Developer Fee Neturned to Customers immediately (dain Freehred Method)	Total					
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital	(12,191,792)					
Year over Year % Rate Increase/(Decrease)	-	-1.946%	1.946%	0.000%	0.000%	0.000%
Cumulative % Rate Increase/(Decrease)		-1.946%	0.000%	0.000%	0.000%	0.000%
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Life of Project (25 Year Amortization)						
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital Year over Year % Rate Increase/(Decrease)	(11,781,808)	-0.1357%	-0.0432%	0.0157%	0.0144%	0.0133%
Cumulative % Rate Increase/(Decrease)	U	-0.1357%	-0.0432%	-0.1631%	-0.1487%	-0.1354%
Cumulative % hate increase/(Decrease)		-0.1557%	-0.1769%	-0.1051%	-0.146776	-0.1554%
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Over 15 Years						
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital	(11,905,957)	0.4055	0.00=51	0.00457	0.0001	0.04051
Year over Year Rate Increase/(Decrease) Cumulative Rate Increase/(Decrease)	-	-0.186% -0.186%	-0.037% -0.223%	0.021% -0.202%	0.020% -0.182%	0.018% -0.164%
Cumulative nate indicase/(Detrease)		-0.100%	-0.223%	-0.20276	-0.102/0	-0.104/0

<sup>\*</sup>Percentages calculated based on annualized cost of service of \$626,580,000

•	027 2028 ear Year 9 10
GMP Preferred Method Percentage Rate Change More/(Less) Than 25 Year Amortization Method Rate Change* 0.123% 0.112% 0.102% 0.102%	0.084%
NPV of GMP Preferred Method More/(Less) Than NPV of 25 Year Amortization Method 409,983	
NPV of GMP Preferred Method More/(Less) Than NPV of 15 Year Amortization Cost of Service Benefit 285,834	
Day 1 Gain and Developer Fee Returned to Customers Immediately (GMP Preferred Method)  Total	
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital (12,191,792)	
	0.000% 0.000%
Cumulative % Rate Increase/(Decrease) 0.000% 0.000% 0.000%	0.000% 0.000%
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Life of Project (25 Year Amortization)	
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital (11,781,808)	
Year over Year % Rate Increase/(Decrease) 0 0.0122% 0.0112% 0.0102% 0	.0094% 0.0086%
Cumulative % Rate Increase/(Decrease) -0.123% -0.1121% -0.1019% -0	.0925% -0.0839%
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Over 15 Years	
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital (11,905,957)	
	0.012% 0.011% 0.107% -0.096%

<sup>\*</sup>Percentages calculated based on annualized cost of service of \$626,580,000

Green Mountain Power Corporation GMP JV Solar/Battery Day 1 Gain & Developer Fee Rate Making		2029 Year 11	2030 Year 12	2031 Year 13	2032 Year 14	2033 Year 15
GMP Preferred Method Percentage Rate Change More/(Less) Than 25 Year Amortization Method Rate Change*		0.076%	0.069%	0.062%	0.056%	0.051%
NPV of GMP Preferred Method More/(Less) Than NPV of 25 Year Amortization Method	409,983					
NPV of GMP Preferred Method More/(Less) Than NPV of 15 Year Amortization Cost of Service Benefit	285,834					
Day 1 Gain and Developer Fee Returned to Customers Immediately (GMP Preferred Method)	Total					
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital	(12,191,792)					
Year over Year % Rate Increase/(Decrease) Cumulative % Rate Increase/(Decrease)	-	0.000% 0.000%	0.000% 0.000%	0.000% 0.000%	0.000% 0.000%	0.000% 0.000%
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Life of Project (25 Year Amortization)						
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital	(11,781,808)					
Year over Year % Rate Increase/(Decrease)	0	0.0079%	0.0072%	0.0066%	0.0060%	0.0055%
Cumulative % Rate Increase/(Decrease)		-0.0760%	-0.0688%	-0.0622%	-0.0562%	-0.0506%
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Over 15 Years						
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital	(11,905,957)					
Year over Year Rate Increase/(Decrease) Cumulative Rate Increase/(Decrease)	-	0.010% -0.085%	0.009% -0.076%	0.009% -0.067%	0.008% -0.060%	0.007% -0.053%

<sup>\*</sup>Percentages calculated based on annualized cost of service of \$626,580,000

Green Mountain Power Corporation GMP JV Solar/Battery Day 1 Gain & Developer Fee Rate Making		2034 Year 16	2035 Year 17	2036 Year 18	2037 Year 19	2038 Year 20
GMP Preferred Method Percentage Rate Change More/(Less) Than 25 Year Amortization Method Rate Change*		0.046%	0.041%	0.037%	0.033%	0.030%
NPV of GMP Preferred Method More/(Less) Than NPV of 25 Year Amortization Method	409,983					
NPV of GMP Preferred Method More/(Less) Than NPV of 15 Year Amortization Cost of Service Benefit	285,834					
<u>Day 1 Gain and Developer Fee Returned to Customers Immediately (GMP Preferred Method)</u> NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital	Total (12,191,792)					
Year over Year % Rate Increase/(Decrease) Cumulative % Rate Increase/(Decrease)	-	0.000% 0.000%	0.000% 0.000%	0.000% 0.000%	0.000% 0.000%	0.000% 0.000%
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Life of Project (25 Year Amortization)						
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital Year over Year % Rate Increase/(Decrease) Cumulative % Rate Increase/(Decrease)	(11,781,808) 0	0.0050% -0.0456%	0.0046% -0.0410%	0.0042% -0.0368%	0.0038%	0.0035% -0.0295%
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Over 15 Years						
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital Year over Year Rate Increase/(Decrease) Cumulative Rate Increase/(Decrease)	(11,905,957) -	0.053% 0.000%				

<sup>\*</sup>Percentages calculated based on annualized cost of service of \$626,580,000

Green Mountain Power Corporation GMP JV Solar/Battery Day 1 Gain & Developer Fee Rate Making		2039 Year 21	2040 Year 22	2041 Year 23	2042 Year 24	2043 Year 25	2044 Year 26
GMP Preferred Method Percentage Rate Change More/(Less) Than 25 Year Amortization Method Rate Change*		0.026%	0.023%	0.021%	0.018%	0.016%	0.000%
NPV of GMP Preferred Method More/(Less) Than NPV of 25 Year Amortization Method	409,983						
NPV of GMP Preferred Method More/(Less) Than NPV of 15 Year Amortization Cost of Service Benefit	285,834						
Day 1 Gain and Developer Fee Returned to Customers Immediately (GMP Preferred Method)	Total						
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital Year over Year % Rate Increase/(Decrease)	(12,191,792)	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%
Cumulative % Rate Increase/(Decrease)	-	0.000%	0.000%	0.000%	0.000%	0.000%	
Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Life of Project (25 Year Amortization)							
NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital	(11,781,808)	/		/		/	
Year over Year % Rate Increase/(Decrease)	0	0.0032%	0.0029%	0.0026%	0.0024%		
Cumulative % Rate Increase/(Decrease)  Day 1 Gain and Developer Fee Recorded to a Regulatory Liability and Amortized Over 15 Years  NPV of Annual Cost of Service Increase/(Decrease) @After-Tax Weighted Average Cost of Capital  Year over Year Rate Increase/(Decrease)  Cumulative Rate Increase/(Decrease)	(11,905,957) -	-0.0263%	-0.0234%	-0.0208%	-0.0184%	-0.0103%	0.0000%

<sup>\*</sup>Percentages calculated based on annualized cost of service of \$626,580,000