

**CAPITAL ASSET PRICING MODEL (CAPM) COST OF COMMON EQUITY ESTIMATES
FOR VARIOUS PROXY GROUPS AND EVERGY BASED ON 20-YEAR US TREASURY
AND IMPLIED RISK PREMIUMS PER DIMSON, MARSH, AND STAUNTON**

	(1)	(2)	(3)		(4)	
Company Name	20-Year Risk Free Rate	Beta	DMS Implied Risk Premium Est		CAPM Cost of Common Equity Range	
Evergy	4.92%	0.600	2.29%	4.03%	6.29%	7.33%
EI Electric Proxy Group	4.92%	0.615	2.29%	4.03%	6.33%	7.39%
Less Than 10% Non-Regulated or International	4.92%	0.597	2.29%	4.03%	6.28%	7.32%
Common Proxy Companies Since 2012/2014	4.92%	0.578	2.29%	4.03%	6.24%	7.24%
Normalized Electric Utility Beta	4.92%	0.700	2.29%	4.03%	6.52%	7.74%

Column 1 = Average monthly 20-Year Treasuries since March 1, 2026 found on the St. Louis Federal Reserve's website at <https://fred.stlouisfed.org/series/GS20>

Column 2 = Beta is a measure of the movement and relative risk of an individual stock to the market as a whole. I used a template provided by S&P Market Intelligence that calculates raw betas based on the Value Line approach. I then adjusted the raw beta using the following Blume formula:
Adjusted Beta = 0.35 + 0.67 * Unadjusted Beta

Column 3 = Elroy Dimson, Paul Marsh, and Mike Staunton, "2026 Global Investment Returns Yearbook," UBS.

Column 4 = (Column 1 + (Column 2 * Column 3)).

**CAPITAL ASSET PRICING MODEL (CAPM) COST OF COMMON EQUITY ESTIMATES
FOR VARIOUS PROXY GROUPS AND EVERGY BASED ON 20-YEAR US TREASURY
AND REALIZED RISK PREMIUMS FOR PERIOD 1900-2025**

Company Name	(1)	(2)	(3)		(4)	
	20-Year Risk Free Rate	Beta	Geometric	Arithmetic	CAPM Cost of Common Equity Range	
Evergy	4.92%	0.600	4.93%	6.79%	7.87%	8.99%
EEl Electric Proxy Group	4.92%	0.615	4.93%	6.79%	7.95%	9.09%
Less Than 10% Non-Regulated or International	4.92%	0.597	4.93%	6.79%	7.86%	8.97%
Common Proxy Companies Since 2012/2014	4.92%	0.578	4.93%	6.79%	7.76%	8.84%
Normalized Electric Utility Beta	4.92%	0.700	4.93%	6.79%	8.37%	9.67%

Column 1 = Average monthly 20-Year Treasuries since March 1, 2026 found on the St. Louis Federal Reserve's website at <https://fred.stlouisfed.org/series/GS20>

Column 2 = Beta is a measure of the movement and relative risk of an individual stock to the market as a whole. I used a template provided by S&P Market Intelligence that calculates raw betas based on the Value Line approach. I then adjusted the raw beta using the following Blume formula:
Adjusted Beta = 0.35 + 0.67 * Unadjusted Beta

Column 3 = The equity risk premium is similar to historical spreads, as published by Dimson, Marsh and Staunton.

Column 4 = (Column 1 + (Column 2 * Column 3)).

**CAPITAL ASSET PRICING MODEL (CAPM) COST OF COMMON EQUITY ESTIMATES
FOR VARIOUS PROXY GROUPS AND EVERGY BASED ON 10-YEAR US TREASURY
AND IMPLIED RISK PREMIUMS PER ASWATH DAMODARAN**

	(1)	(2)	(3)	(4)
Company Name	10-Year Risk Free Rate	Beta	Damodaran Implied Risk Premiums	CAPM Cost of Common Equity
Evergy	4.35%	0.600	4.31%	6.94%
EEl Electric Proxy Group	4.35%	0.615	4.31%	7.00%
Less Than 10% Non-Regulated or International	4.35%	0.597	4.31%	6.92%
Common Proxy Companies Since 2012/2014	4.35%	0.578	4.31%	6.84%
Normalized Electric Utility Beta	4.35%	0.700	4.31%	7.37%

Column 1 = Average monthly 10-Year Treasuries since March 1, 2026 found on the St. Louis Federal Reserve's website at <https://fred.stlouisfed.org/series/GS10>

Column 2 = Beta is a measure of the movement and relative risk of an individual stock to the market as a whole. I used a template provided by S&P Market Intelligence that calculates raw betas based on the Value Line approach. I then adjusted the raw beta using the following Blume formula:
Adjusted Beta = 0.35 + 0.67 * Unadjusted Beta

Column 3 = The equity risk premium is based on implied estimate provided on Aswath Damadoran's Website at <https://pages.stern.nyu.edu/~adamodar/>

Column 4 = (Column 1 + (Column 2 * Column 3)).

**CAPITAL ASSET PRICING MODEL (CAPM) COST OF COMMON EQUITY ESTIMATES
FOR VARIOUS PROXY GROUPS AND EVERGY BASED ON 10-YEAR US TREASURY
AND REALIZED RISK PREMIUMS FOR PERIOD 1928-2025**

	(1)	(2)	(3)		(4)	
Company Name	10-Year Risk Free Rate	Beta	Realized Risk Premiums		CAPM Cost of Common Equity Range	
Evergy	4.35%	0.600	5.48%	7.03%	7.64%	8.57%
EEl Electric Proxy Group	4.35%	0.615	5.48%	7.03%	7.72%	8.68%
Less Than 10% Non-Regulated or International	4.35%	0.597	5.48%	7.03%	7.62%	8.55%
Common Proxy Companies Since 2012/2014	4.35%	0.578	5.48%	7.03%	7.52%	8.41%
Normalized Electric Utility Beta	4.35%	0.700	5.48%	7.03%	8.19%	9.27%

Column 1 = Average monthly 10-Year Treasuries since March 1, 2026 found on the St. Louis Federal Reserve's website at <https://fred.stlouisfed.org/series/GS10>

Column 2 = Beta is a measure of the movement and relative risk of an individual stock to the market as a whole. I used a template provided by S&P Market Intelligence that calculates raw betas based on the Value Line approach. I then adjusted the raw beta using the following Blume formula:

$$\text{Adjusted Beta} = 0.35 + 0.67 * \text{Unadjusted Beta}$$

Column 3 = The equity risk premium is based on realized risk premiums as provided on Aswath Damadoran's Website: <https://pages.stern.nyu.edu/~adamodar/>

Column 4 = (Column 1 + (Column 2 * Column 3)).

**CAPITAL ASSET PRICING MODEL (CAPM) COST OF COMMON EQUITY ESTIMATES
FOR VARIOUS PROXY GROUPS AND EVERGY BASED ON KROLL RISK PREMIUM**

	(1)	(2)	(3)	(4)
Company Name	Kroll Recommended Risk-free Rate	Beta	Kroll Equity Risk Premium	CAPM Cost of Common Equity
Evergy	5.03%	0.600	5.00%	8.03%
EEL Electric Proxy Group	5.03%	0.615	5.00%	8.11%
Less Than 10% Non-Regulated or International	5.03%	0.597	5.00%	8.01%
Common Proxy Companies Since 2012/2014	5.03%	0.578	5.00%	7.92%
Normalized Electric Utility Beta	5.03%	0.700	5.00%	8.53%

Column 1 = Kroll's most recent guidance on a normalized risk-free rate as of April 30, 2026

[Recommended U.S. Equity Risk Premium and Corresponding Risk-Free Rates](#)

Column 2 = Beta is a measure of the movement and relative risk of an individual stock to the market as a whole. I used a template provided by S&P Market Intelligence that calculates raw betas based on the Value Line approach. I then adjusted the raw beta using the following Blume formula:

Adjusted Beta = 0.35 + 0.67 * Unadjusted Beta

Column 3 = Kroll's guidance as of June 6, 2024 on equity risk premium to be used in conjunction with normalized risk-free rate.

[Impact of the Middle East Conflict on Cost of Capital Assumptions – March 2026 Update](#)

Column 4 = (Column 1 + (Column 2 * Column 3)).