



Moody's Analytics Credit Risk Calculator (CRC) is an easy-to-use, web-based tool that allows you to quickly derive rating transition matrices and calculate default rates, customized to your specific risk management needs.

### Flexible Analyses Tailored to Your Needs

- » Cut data by region, country, and industry. Cut time data by region, country, industry, time frame, cohort spacing, accumulation periodicity, letter, and alphanumeric views.
- » Utilize a range of default data, such as counts, marginal default rates, cumulative default rates, weighted average cumulative default rates, and time series. Easily calculate multi-year bond default rates, compare exposures across sectors, and input high quality data into pricing models.
- » Easily calculate multi-year bond default rates, compare exposures across sectors, and input high quality data into pricing models.

- » Maximize Moody's Investors Service extensive historical data by incorporating all available credit rating and marginal default rate data and long-horizon, cumulative default rate averages.
- » Deepen understanding with the drill-through feature. Click on numbers to see the issuers that make up that number and their corresponding credit rating history.

### **Robust Analyses, Based on Nearly 100 Years of Credit Rating Data**

- » Easily navigate large volumes of data, including time, geography, industry, and more, to gain different perspectives.
- » Deepen default rate understanding with data, including counts, marginal default rates, cumulative default rates, weighted average cumulative default rates, and time series.
- » Compare exposures across sectors and time frames and input accurate data into pricing models.
- » Select an issuer's name to quickly access Moody's Investors Service research on that issuer.

### **Develop Custom Rating Transition Matrices and Default Rate Reports**

Credit Risk Calculator enables you to modify different parameters, including industry, country and the time-frame data, to meet your needs. Resulting rating transition matrices are tailored to reflect your portfolio's credit risk, based on specific model inputs.



## CONTACT US

Find out more information about Moody's Analytics award winning products and solutions.

[www.moodyanalytics.com/contact-us](http://www.moodyanalytics.com/contact-us)

### CONTACT DETAILS

Visit us at [moodyanalytics.com](http://moodyanalytics.com) or contact us at a location below.

#### AMERICAS

+1.212.553.1653  
[clientservices@moody.com](mailto:clientservices@moody.com)

#### EMEA

+44.20.7772.5454  
[clientservices.emea@moody.com](mailto:clientservices.emea@moody.com)

#### ASIA (EXCLUDING JAPAN)

+852.3551.3077  
[clientservices.asia@moody.com](mailto:clientservices.asia@moody.com)

#### JAPAN

+81.3.5408.4100  
[clientservices.japan@moody.com](mailto:clientservices.japan@moody.com)