

Credit Benchmark's Industry Monitor is based on the contributed credit risk estimates from 40+ global financial institutions and shows the changing creditworthiness of a selection of industries and sectors. Credit Benchmark has a Credit Consensus Rating and accompanying detailed analytics for 57,000+ legal entities globally which are available to clients under license, via our Web App, Excel add-in, API or flat-file download.

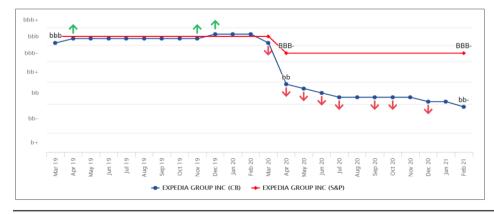
The upper table summarises the number of entities per category with a Credit Consensus Rating, their month-on-month changes in credit distribution, and their transitioning credit quality. Further below is an example of the detailed analytics that are available at an individual entity level.

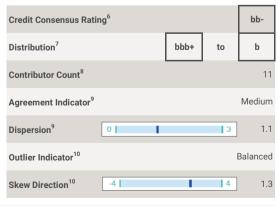
To understand the creditworthiness of the industries, sectors and entities that matter to you and to be alerted to their changing Credit Consensus Ratings, please email info@creditbenchmark.com

			Credit Consensus Distribution - MoM Change <sup>2</sup>								Credit Transition <sup>3</sup>			
Category	Total	% Publicly Rated <sup>1</sup>	aaa	aa	а	bbb	bb	b	С	↑UG	↓DG	Ratio⁴	IG to HY⁵	
Financials	7,383	23%	0	2	1	11	-20	6	0	3%	5%	1.3	18	
Corporates	16,223	15%	0	-2	11	4	4	-14	-3	5%	5%	1.1	64	
Basic Materials	1,641	15%	0	0	2	-3	7	-3	-3	4%	4%	1.0	13	
Consumer Goods	2,527	11%	0	-2	6	-1	-4	1	0	5%	5%	0.9	11	
Consumer Services	3,246	11%	0	0	0	5	-5	3	-3	6%	7%	1.2	8	
Health Care	763	15%	0	-1	0	0	2	0	-1	4%	6%	1.4	5	
Industrials	4,624	11%	0	0	-3	11	-5	-6	3	5%	5%	1.0	14	
Oil & Gas	1,214	22%	0	1	0	-7	15	-9	0	4%	7%	1.5	9	
Technology	875	21%	0	0	2	4	-7	1	0	5%	3%	0.6	2	
Telecommunications	332	28%	0	0	2	-3	1	0	0	3%	3%	1.1	1	
Utilities	1,001	40%	0	0	2	-2	0	-1	1	3%	3%	1.0	1	
UK Corporates	5,067	4%	0	1	-1	5	-1	-6	2	7%	8%	1.2	22	
US Corporates	3,958	35%	0	-1	3	-2	8	-7	-1	6%	4%	0.8	9	
CA Corporates	1,158	14%	0	-1	3	2	-5	1	0	4%	2%	0.5	5	
UK Oil & Gas	188	3%	0	0	0	-3	8	-5	0	5%	10%	2.1	4	
US Oil & Gas	415	35%	0	0	0	-3	6	-3	0	6%	7%	1.1	3	
CA Oil & Gas	160	21%	0	0	1	-2	1	0	0	6%	3%	0.4	1	
Construction & Materials	1,060	8%	0	0	0	0	-3	3	0	5%	7%	1.3	4	
General Retailers	1,751	7%	0	0	-2	7	-1	-2	-2	6%	5%	0.8	2	
Travel & Leisure	722	13%	0	0	2	-2	0	1	-1	5%	10%	1.9	4	

## Sample Corporate - EXPEDIA GROUP INC - Consensus Analytics

Credit Benchmark can provide a Credit Consensus Rating for 57,000+ legal entities. EXPEDIA GROUP INC's associated consensus metrics are displayed below to showcase the level of detail we can provide on any of these 57,000+ entities. EXPEDIA GROUP INC is categorised as 'Consumer Services: Travel & Leisure' within the above aggregated analytics.





% Publicly Rated1: The percentage of entities which also hold a public rating from a major credit rating

Credit Consensus Distribution - MoM Change<sup>2</sup>: The net increase or decrease of entities in the given rating

 $\textbf{Credit Transition}^3: Assesses \ the \ month \ over \ month \ observation-level \ net \ percentage \ of \ upgrades \ and \ observation-level \ net \ percentage \ of \ upgrades \ and \ observation-level \ net \ percentage \ of \ upgrades \ and \ observation-level \ net \ percentage \ of \ upgrades \ and \ observation-level \ net \ percentage \ of \ upgrades \ and \ observation-level \ net \ percentage \ of \ upgrades \ and \ observation-level \ net \ percentage \ of \ upgrades \ and \ observation-level \ net \ observation-level \ observati$ 

Ratio 4: Ratio of Deteriorations and Improvements calculated as Deteriorations / Improvements

 $\textbf{IG to HY Migration}^5: \textbf{The number of entities that have migrated from investment-grade to high-yield since} \\$ 

Credit Consensus Rating<sup>6</sup>: Average Rating across all contributing financial Institutions **Distribution**<sup>7</sup>: Best contributed rating to worst contributed rating

Contributor Count<sup>8</sup>: Total number of contributors ("Min" indicates 3-5 contributors)

Agreement Indicator & Dispersion<sup>9</sup>: Both measure how closely packed the consensus range is.

Outlier Indicator & Skew Disperson<sup>10</sup>: Both measure how significant the outliers within the consensus are.

Note: Data collected and released at end of each month takes into account credit risk estimates as at end of