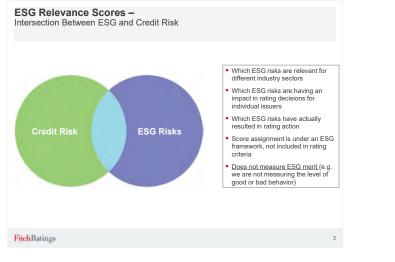
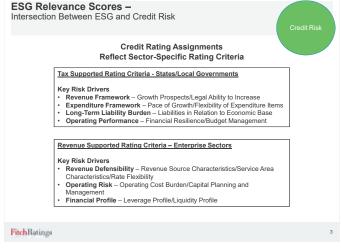
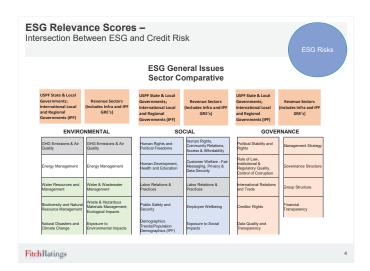


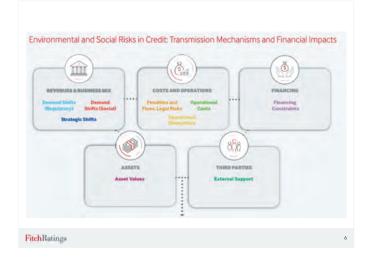
| Long-term | | Pure ESG Analysis & Report |
|---|--|---|
| | | Ture Eoo Analysis a Report |
| | Medium-term | Short-term Medium-term |
| ESG Vulnerability Scores | ESG Research | ESG Ratings |
| Codd find analysis based on a codd of the source of t | edicated global ESG Research team based across 3 continents who over thematic and tores. Supporting receives analysis with themed issuer and transaction specific research analysis with themed issuer and transaction specific research analysis (Bi- eve), and a methy leaded level, and a methy leaded level, and a methy leaded in the specific research and and perspective and the specific research and perspective on the specific research team prioritize emerging ESG themas that are industries and business models industries and business models. | Kinds ESG analytical tools that help market approvers to documenta the BSD compares theorems. Bank pattern Sinds |
| Sector / Entity / Transaction | Sector / Thematic | Entity / Transaction |
| | Cores Condit isida analysis based on a creditible downaide credit risk scenario advertedy crimetar based on a subscredit crimetar isida scenario advertedy crimetar isida scenario series comparative isida cono di credit within a scetci, and delli reintrumenta intervise timo 2005 la 2000. Lingua intervise timo 2006 la 2 | Borns * Chardin at anythesis of an endershy clients burges in a formation of the second of the second |

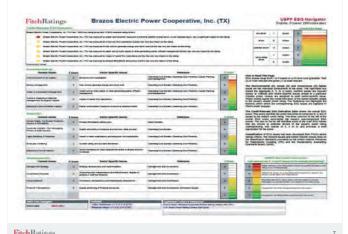












FitchRatings

ESG Relevance Scores

General Issues => Sector Specific Issues => Credit Relevance

| | General Issues | E Score | Sector-Specific Issues | Reference |
|-------------------|---|------------------|--|--|
| σ | OHG Ensurem and Air Quility | ă. | Envisions and air poliution as constraints on economy and myorus growth, enforcement/compliance, with povermentain squiatory standards | Combined Burden of Detit and Unfunded Pension Liabilities in Reliation to Resource Base: Growth Prospects for Revenues Withou Revenue-Raising Measures |
| | Energy Management | 3 | Impact of energy resources transpersent on repromy and governmental operations, including enforcement/compliance with governmental/regulatory standards | Combined Burden of Debt and Unfuncted Penalon Labilities in Relation to Resource Base, Drough Prospects for Revenues Withon Revenue-Rateing Measure |
| oddng | Waley Person on and Management | 5. | Water resource availability impacts on occuping and governmental operations, including enforcement of governmental/regulatory standards | Contined Burden of Debt and Unfunded Pension Labelities in Relation to Resource Base, Growth Proceeds for Revenues Withon Revenue-Raising Measures |
| Tax 5 | Bodiversity and Natural Remains to Management | a | impact of natural resources management or economy and governmental operations | Condined Burder of Debt and Unfunded Pension Labelities in Relation to Resource Base: Growth Prospects for Revenues Wither Revenue-Rationg Measures |
| | | - | Impact of extreme weather svents and climate change on scorecy, government correctors and policy related to neural Assessme fourthead Benue American Residence Relation to Resource Bate: Financial Residence Relation to Resource Bate: Financial Residence | |
| | Natural Disasters and Climate Charge | | | |
| | Natural Disablers and Climate Charge | | inconomy, governmental operations and policy related to natural | |
| | Natural Disaders and Clinicle Chalge Environmental (E.) General tosues | a I Scor | inconomy, governmental operations and policy related to natural | |
| | Environmental (L) | | nconony, governmental contrations and policy related to natural dispators treatment | Patasion to Resource Base: Pinancial Resilence Through Downsm |
| en | Environmental (E.) General tesues | f Scor | Incorony governmental constants and policy million to name destants features Sactor Specific Heaves | Relation to Resource base: Financial Resilience Through Downson |
| Revenue ample) | Environmental (E) General telues Orth Brussies & As Quarte | t Scor | Incomp generated contains and policy initial to sense pattern trained Sector Specific leaves Enabling her operation | Retarion to Resource Dawn Financial Resilience Through Counter Retarion de Operaduig Risk |
| en | Environmental (E.) General Leuces Oris Brussina & As Quale Breige Unagenal | f Scor 2 2 | noncorp generativelit constants out putty related to susce generative headers Sector Specific Houses Exacting two constants Exactly of participant for we can an exactly a sub-fort | Relation to Resource Base: Financia Relations Through Domain Relationse Domain (g.R.ik. Domain (g.R.ik. |

Environmental Risks Illustrative by Sector

State and Local Governments

Water Resources and Management water resources and Management The risk that pervasive water pollution or inadequate utility infrastructure lead to a public health crists. Such crises could result in costly ligation, revenue and population loss, and impede economic growth. • The risk that insufficient water supply forestalls economic development.

Natural Resource Management • The risk that a significant reliance on cyclical natural resource markets (oil, gas, coal) results in sharp swings in economic performance, tax base and population loss, and variable financial performance.

Natural Disasters and Climate Change

- Vatural Disasters and Climate Change The risk that an issuer is unprepared for a natural disaster (furnicane, wildfire, flood, earthquake, drought) exemplified by insufficient liquidly, inadequate zoning, or a faulty disaster recovery plan, amongst other considerations. Unpreparedness can result in loss of tax base and revenues and higher expenditures
- The risk that an escalation in natural disasters, sea level rise or higher temperatures will result in property damage and increased expenditures, and prove detrimental to economic and financial performance.

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Revenue Sectors Water & Wastewater Management

The risk that an issuer's direct water use, consumption and wastewater general may be influenced by availability and quality of and competition for water resources. Addresses management strategies with respect to water efficiency and supply.

Waste & Hazardous Materials Management, Ecological

Impacts
 The risk that issuer's generation of waste may cause harm to humans and the environment.

Exposure to Environmental Impacts

 The risk that assets owned or controlled are vulnerable to
 physical impacts of climate change. Pelates to an issuer's ability to adapt to frequency and severity of extreme weather, shifting climate and the physical impacts of these changes.

Environmental Risks

Illustrative Cross-Sector Risks

Greenhouse Gas Emissions and Air Quality

- The risk that an issuer's management of regulatory risks and environmental compliance for its direct (Scopes 1 and 2) GHG emissions impacts either operational performance or capital program. Faulty management of these risks can lead to both reputational damage as well as penalties and fines for non-compliance
- Compliance The risk that changes in emissions standards results in higher operating costs and decreased economic activity in local jurisdictions as key industries pivot to address national global wormion terratis
- Jurisdictions as key industries pivot to address national glob warming targets The risk that increased sortliny on key employers such as those in energy-intensive industries, mining, utilities, transportation, or auto production, related to emissions standards or product demand results in reduced economic activity and/or stranded assets The risk that poor air quality defens future economic development or results in costly litigation

Energy Management

. .

.

- The risk that shifts in fuel and energy sources that support an issue's own operations, or that of its community, results in financial and operational disrupping. This includes shifts in suppliers and along the supply chair (Scope 3) The risk that these shifts results in an escalation of capital expense, as issuers must respond to changes in energy
- expense, as issues must copour a consider the second secon development

ESG Relevance Scores

Environmental Risks - Extract of Analyst Commentary

State and Local Governments

State of Alaska

Alaska has an Environmental, Social and Governance (ESG) Relevance Score of '4' for **Biodiversity and Natural Resource** Management due to its exposure to the impact of natural resources management on the economy and governmental operations - which, in combination with bother factors, has an engalive impact on the credit profile and is relevant to the rating in conjunction with other factors.

Dare County, North Carolina

Date Countys and ESG Relevance Score of 4^r for Natural Disasters and Climate Change due to the county's exposure to extreme weather events, including hurricanes and costal flooding, which can impact the county's financial operations and has a negative impact on the credit profile, and is relevant to the rating in conjunicion with other factors.

Revenue Systems

Corpus Christi Combined Utility System, Texas Corpus Christi's combined utility system has an ESG Relevance Score of '4' for Waste & Hazardous Materials Management; Ecological Impacts, which relears the impact of waste including pollution incidents and/or discharge compliance, which has a negative impact on the credit profile in conjunction with other factors

Florida Keys Aqueduct Authority, Florida

FKAA has a score of 4^r for Exposure to Environmental Impacts due to the potential for extreme weather events to have a detrimental impact on financial operations and the capital program. These factors will continue to be a feature for this credit, which have a negative impact on the credit profile and are relevant to the rangin is conjunction with other factors.

Central Arizona Water Conservation District

CAND has an ESG Relevance Score of 4', revised from '3' for Exposure to Environmental Impacts due to the ongoing drought lower in the Colorado River Basin and CAWCD's participation in the DCP that have the potential to impact the amount of water delivered and financial performance, which has a potentially negative impact on the credit profile and is relevant to the ratings in conjunction with other factors.

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Social Risks Illustrative by Sector

State and Local Governments

Human Development, Health and Education

The risk that inadequate public health protocols and practices result in poor health outcomes, damaging future economic performance.

Labor Relations & Practices

The risk that an issuer's inability to uphold commonly accepted labor standards or lack of diversity in its workforce, amongst other considerations, results in contentious labor relations or a fraught relationship between a government and its employees. Public Safety and Security

Ubic Safety and Security The risk that high crime rates and/or data breaches (cybersecurity) impair an issuer's economic growth, harm the populace, and impact future revenue and expenditure growth.

Demographic Trends

The risk that weak demographic trends (population, income, GDP, educational attainment) result in anemic economic performance, reduced revenues and higher expenditures.

FitchRatings

Revenue Sectors

Customer Welfare, Fair Messaging, Privacy and Data Security

Security • The risk that an issuer's systems or a customer's private data are breached or released without authorization. Such events could result in health or safety risks, litigation, and increased expenditures at the issuer works to mitigate the vulnerabilities that led to the breach. that led to the breach. The risk that the product(s) offered by the issuer are of poor quality or do not meet societal expectations. Poor or unsafe products could result in health and safety risks, illigation, reduced revenues or increased expenditures.

Labor Relations & Practices • The risk that an issuer's inability to uphold commonly accepted labor standards or lack of diversity in its workforce, amongst other considerations, results in contentious labor relations or a fraught relationship between a government and its employees

Employee Well Being

The risk that an issuer is unable to crate and maintain a safe and healthy workplace environment. Addresses the ability to ensure physical and mental health of workforce through training, monitoring, regulatory compliance

12

Governance Risks Illustrative by Sector

State and Local Governments

Rule of Law, Institutional and Regulatory Quality, Control of

Rule of Law, institutional and Regulatory Quality, Control of Corruption • The risk that ineffective management, political interference in day to day operations, or ineffectual policy formation and execution results in weak financial and operating performance or imperits populace safety. This includes crisits management and planning activities and appropriate workforce training. • Perception of government officials and management is as critical as actual performance.

Creditor Rights

Creditor Rights Examines an issuer's willingness to service and repay its debt obligations. Considers the debt repayment culture, exposure to litigation that challenges the legitimacy of outstanding debt and considers the financial condition of the issuer as weak performance can impair debt repayment. I dentlified weaknesses in these areas can result in lower bond ratings and constrained market access.

Data Quality and Transparency

Considers the timeliness, reliability, consistency and limitations of an issuer's financial and economic disclosure.
 Identified weaknesses in these areas can result in lower bond ratings, constrained market access and the potential for legal and/or regulatory actions.

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Revenue Sectors

Management Strategy

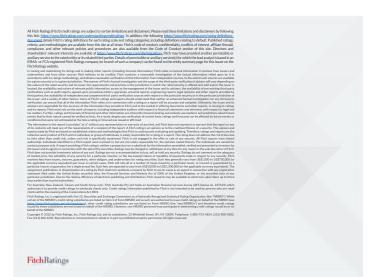
- The risk that management is ineffective in creating a healthy business mix, maintaining efficient operations, and strengthening its market position
- Considers whether management is able to identify and manage risks or set and achieve targets. Weak governance can be reflected in the inability to define and execute a strategy

Governance Structure • The risk that ineffective controls result in weak policy formation. • Considers oversight of related party transactions, effectiveness of the board of directors, ownership concentration and key-person risk.

Financial Transparency

Considers the timeliness, reliability, consistency and limitations of an issuer's financial and nonfinancial reporting Identified weaknesses in these areas can result in lower bond ratings, constrained market access and the potential for legal and/or regulatory actions

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S&P Global Ratings

ESG Principles Criteria: General Principles of ESG Factors & Ratings

ESG in Credit Ratings S&P's view of how ESG risks and opportunities are reflected in our credit ratings

| | | | | | Principle One |
|-----------------------|---|--|---|--|--|
| onmental ctors | | | G | overnance factors | Our lang-term issuer credit ratings do not have a pre-datermined time harizon: |
| limate | - | Manifelt and | i | Davana | Principle Two |
| ansition risks | 0 | safety | 1 | structure | The current and potential future influence of ESG cradit factors on triaditivorthiness can differ by industry, gengraphy, and entity, |
| Nysical risks | ñ. | Social capital | R | Risk management, culture, and oversight | Principle Three |
| | 8, | | 0 | | The direction of and visibility into ESG credit factors may be uncertain and can change racidly. |
| atural capital | 新 | Human capital | A | and reporting | Principle Four |
| laste and ollution | 15 | Other social factors | 盫 | Other governance factors | The influence of ESG credit factors may change over time, which is reflected in the dynamic nature of our credit rabings. |
| ther | | | | | Principle Five |
| ictors | | | | | Strong credit worthiness does not necessarily correlate with strong ESG credentiate and vice versa. |
| | imate anation risks hysicel risks atural capital aste and slution ther hyronmental | Insteamanticon rinks wysicell rinks wysicell rinks stural capital state and slottom wiremental | factors factors imate analition risks Image: Comparison of the social safety Health and safety vysicell risks Image: Comparison Microson Image: Comparison Microson asse and sluttion Image: Comparison Microson Other social factors betweentertal Image: Comparison | factors factors imate analition risks Image: Second capital material I | factors factors imate analition riaku Imatibiand uafety Imatibiand uafety Imatibiand imatibiand uafety Imatibiand imatibiand imatibiand structure Imatibiand imatib |

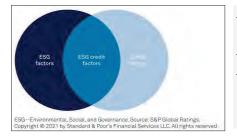
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S&P Global Ratings

S&P Global Ratings

ESG In Credit Ratings: Materiality Is Key

The materiality of ESG factors varies by sector and region and may or may not be relevant in our rating analysis



- ESG factors incorporate an entity's impact from, and effect on the natural and social environment and the quality of its governance.
 - Not all ESG factors materially influence creditworthiness.

ESG credit factors are those ESG factors that can materially influence the creditworthiness of a rated entity and for which we have sufficient visibility and certainty to include in our rating analysis.

ESG Risks and Opportunities: Within our Criteria Frameworks



igh the ESG Lens 2.0: A Deeper Dive Into U.S. Public Finance Credit Factors, publish

<mark>S&P Global</mark> Ratings

S&P Global Ratings

ESG Risks/Opportunities: House View for Maryland Local Governments

Environmental Chronic and Acute Physical Risks

Social Demographics/Affordability



U.S. Local Governments Credit Brief: Maryland Counties and Municipalities, published Dec. 21, 2021



<mark>S&P Global</mark> Ratings

Demographics (+) Affordability (+/-)

Governance

Risk Management/Oversight

Risk management (+)

6



| Social Capital | | | | | | | |
|----------------|-------------------------------------|---|---|--|--|--|--|
| | Demographics | Effect on Credit Profiles | | | | | |
| ١̈́ıı́ | Population Growth | Economic Expansion & Development (+) | | | | | |
| | Above Average Income Levels v. U.S. | Revenue Raising Flexibility (+) | | | | | |
| | Affordability | Housing Costs, Services, Facilities, & Infrastructure (-) | | | | | |
| Human Capit | al | | | | | | |
| | Workforce Concerns | Effect on Credit Profiles | | | | | |
| ñ / | Retirements | Key Person Risk; Training (-) | | | | | |
| 野竹 | Public Safety Recruitment | Higher Renumeration and Retention (-) | | | | | |
| | Employment Competition | Open Skilled Positions - Cyber/Technology (-) | | | | | |
| Health & Safet | у | | | | | | |
| \sim | Direct Impact from Pandemic | Effect on Credit Profiles | | | | | |
| \checkmark | Limited Leisure & Business Travel | Collections below forecast for some revenue sources (-) | | | | | |
| | Transition to remote work | Technology purchases and software enhancements (-) | | | | | |
| S&P Global | Hybrid working environment | Affect on commercial property values (-) | | | | | |
| Ratings | | 7 | 7 | | | | |

Appendix

Focus on Thought Leadership



S&P Global Ratings





Human Capital:

The 'Great Resignation' had led to widespread labor shortages and could challenge recruitment and renumeration leading to higher ope costs, particularly for health care entities that were already experiencing clinician burnout as a result of the pandemic.

Transparency and Reporting:
Multiple disclosure initiatives underway will likely take hold in 2022 resulting in a higher bar for climate risk disclosure for municipal issuers. nce Credit Ratinas: 2022 Outlook and 2021 Recap. published Nov. 29. 2021

S&P Glob Ratings

ESG Briefs: A Clear and Concise Credit View of a Specific ESG Credit Factor



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Analytical Contacts



Nora Wittstruck Senior Director – ESG Sector Lead New York, NY +1-212-438-8589 nora.wittstruck@spglobal.com

S&P Glo Ratings

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rom) or any part th

nearce unyon. The enter that inguistry autorities allow a relia garecy to actionidge in our jurisdiction a order jardschor for center equitatry purposes. SBP servers the right to any few and in is and decretion. SBP Profess dickelin any day autorease arising our of the assignment, withdensel or supervised of an actioned appress at well as any labelity for any SBP burges center activities of the burstes set be served here be much offer on their "parameter burgeteneous" and adjudying of mit regiment activities. The supervised much activities and SBP burges center activities of the burstes set be appressed here allow the reliance to adjudying of mit regiment activities. If any set and the analyzed process SBP burstess units. SBP has exabilited profess and procedures to maintain the confidentially of centers neared to extended on with add analyzed process.

SUP may receive compensation for its strings and certain analyses, resmally from issues or underwhare of securities or from deligers. SUP reserves the for this disseministic and explores. SUP public strings and analyses are made available on at Web Date, yours capability and in the grant of the grant of

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13



Four Components to MIS Integration of ESG

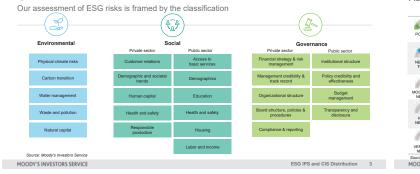
New ESG scores will assist in transparently and systematically demonstrating the impact of ESG on credit ratings



MOODY'S INVESTORS SERVICE

ESG IPS and CIS Distribution 2

ESG Classification System Incorporates Credit Relevant Considerations



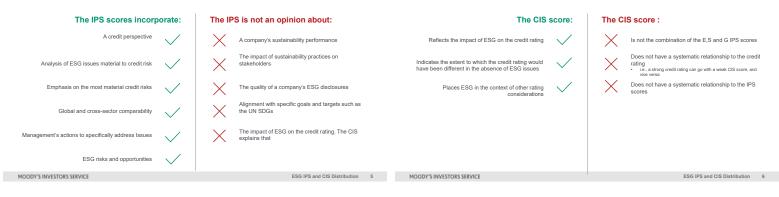
E, S and G Issuer Profile Scoring Scale

Assessed on a five point scale from positive to negative exposure

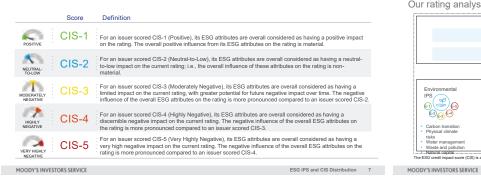
| POSITIVE | Score E-1 : S-1 : G-1 : | Definition Insers or transactions with a Positive E or Sissuer profile score typically have exposures to E or Sissuers that carry material credit benefits. For 6, issues or transactions typically have exposure to E considerations that, is the context of their sector, positions them strengt, with material oradit benefits. |
|--------------------------------------|----------------------------------|--|
| NEUTRAL- TO-LOW | E-2 S-2 G-2 | Ixenses to transactions with a Netonia b-Lear E of Sintery profile score hybridly have exposures to E or Sinters that are not material in differentiating centit quality, is other work, they could be even aligned specificationly related to any C or Sintes that are applied on the source because the exposure is not material or because these are miligned specificationly related to any C or Sintes that are sufficient to other these risk. Ixenses or transactions with a Netonia b-Lear E or size profiles core hybridly have exposure to C considerations that, in the constant of their sector, positions then as average, and the exposure is not material. |
| MODERATELY | E-3 S-3 G-3 | Interest of the sections with a Montanian Specification of the Constraints of the Specification of the Specificati |
| HIGHLY NEGATIVE | E-4 S-4 G-4 | Issues or transactions with a highly heightin E of States public score hybrially have exposures to E or States that array high credit disk. These issues may demonstrate some millipatts specification for the E of States function. A the minister there on the hist disk. Issues or transactions with a highly heightin E issues profile score typically have exposure to E considerations that, in the context of their sector, positions them weakly and the exposure carlies seema highly negrine credit risks. |
| VERY HIGHLY NEGATIVE | E-5 S-5 G-5 | Issues of stransactions with a key high legislar for a first partice partice score typically have exposures to fir or 5 issues that care wave high credit takes. While these issues or transactions any demonstrate soon mighters expected involved to the first score typically have exposure to first association and the involved takes that the score typically have exposure to first association that, to be called at their scores, pacificate the score typically have exposure to first association that the score typically have the score typically have exposure to first association that the score typically have exposure to first association that, to be called at their associate pacificate the score typically have exposure to first associate the score typically have exposure to first associate the score typically have the score typically have exposure to first associate the score typically have the score typically have the score typically have exposure to first associate the score typically have exposure to first associate at the score typically have the score typic |
| Source: Moody's Inv MOODY'S INVES | | ESG IPS and CIS Distribution 4 |

What the Moody's ESG scores are, and are not?

What the Moody's ESG scores are, and are not?

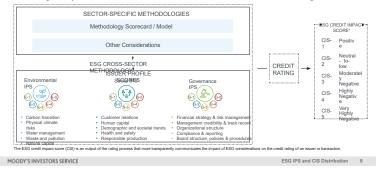


ESG Credit Impact Score (CIS) Scale



ESG Integration into Credit Analysis

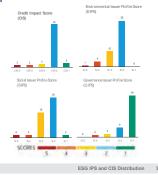
Our rating analysis considers all material credit considerations, including ESG



US States IPS and CIS Scores indicate largely neutral to low impact of ESG but negative impact for territories

- » ESG factors have a neutral to low overall impact on US States but negative for the territories
- » Environmental risk is most often neutral to low but more negative for some
- » Social risks for states are positive to moderately negative; for territories, highly to very highly negative
- » Governance is a positive for most US States but negative for territories

Note: Distribution of companies scored to da MOODY'S INVESTORS SERVICE



Governance Issuer Profile Score (G IPS)

US States



ESG considerations have a "neutral to low" impact on Maryland's Aaa credit rating

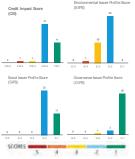
| | | | Environment | ai Factors | | THEY AREA |
|--------------------------|---|----------------|---------------|--------------------------------|----------------|--|
| ESG Credil Impact Score | | | Moderate | Physical Comana Ratio | -2 | |
| a Max 202 | | | -13.000 | Carbon Transition | .2 | |
| C15-2 | _ | | - 400 | Water Monugement | .2 | |
| Instal-to-Loni | | 1982 1982 A | + Low | Natural Exeital | 7 | |
| | | | - 4000 | Assesse and Assistant | 3 | |
| | strate and the EM attributes are a pureat rating on the sweet influent | | | Environmental Profile Score | 8-2 | |
| vetre anormaterial | | | Social Factor | 16 | | AND THE R |
| | | | Moderate. | Demográfica - | 2 | |
| | | | · Moltecate | Labor and Insume | 2 | |
| | | | - s/0w | BOUCASION | 1.1 | |
| ESG issuer Profile Score | | | Moderate | Housing | 2 | |
| 14 (NAY 202) | | | - 60997 | Health and Carloty | - 7 | |
| IN ORDERATING | MODAL. | and the second | - Litrici | Adventi to Besid Services | 2. | |
| E-2 | 5-2 | G-1 | | Social Profile Score | | and the second s |
| Neutral-to-Low | Neutral-to-kow | funition | Governance R | actors | | 22 22 |
| | | | | Intlibutional Structure | 1 | |
| | | | | Folicy Crédibility & Effectivi | 0 | |
| | | | | Budget Management | | |
| | | | | Transdarancy and Disclosure | 2 | |
| | | | | Sovernance Profile Score | 199 | |
| MOODY'S INVEST | ORS SERVICE | | | | ESG | GIPS and CIS Distribution |

US Counties IPS and CIS Scores indicate largely neutral to low impact of ESG

- » ESG factors commonly have a neutral to low overall impact on US Counties credit quality
- » Environmental risk is most often neutral to low or moderately negative
- » Social risk tends to be neutral or positive
- » Governance risk is mostly positive for US Counties

Note: Distribution of companies scored to date.

11 MOODY'S INVESTORS SERVICE



ESG IPS and CIS Distribution 12

Governance Issuer Profile Score (G IPS)





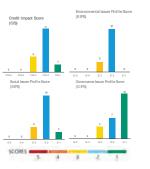
ESG considerations have a "positive" to "neutral to low" impact on large MD local governments

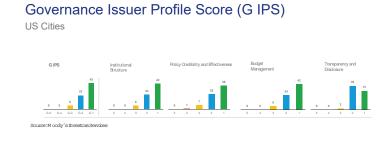


US Cities IPS and CIS Scores indicate largely neutral to low impact of ESG

- » ESG factors commonly have a neutral to low overall impact on US cities credit quality
- » Environmental risk is most often neutral to low, moderately negative at worst
- » Social risk tends to be neutral to low
- » Governance is largely positive, moderately negative at worst for most US cities

viae ecorad to date





MOODY'S INVESTORS SERVICE

ESG IPS and CIS Distribution 15 MOODY'S INVESTORS SERVICE

ESG IPS and CIS Distribution 16





MOODY'S INVESTORS SERVICE

ESG IPS and CIS Distribution 18