

| Agency | Current Rating | Last Rating |
|---------|----------------|-------------|
| Fitch | BBB+ | A- |
| Moody's | A3 | Baa1 |
| Moody's | Baa3 *- | Baa2 |
| Fitch | A- | BBB+ |

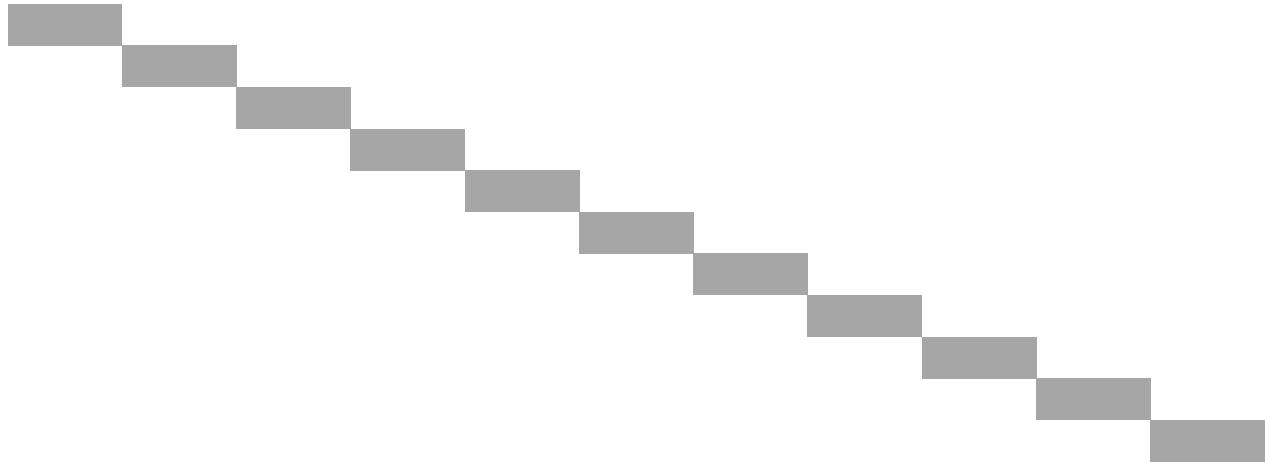
Last Rating

Current Rating

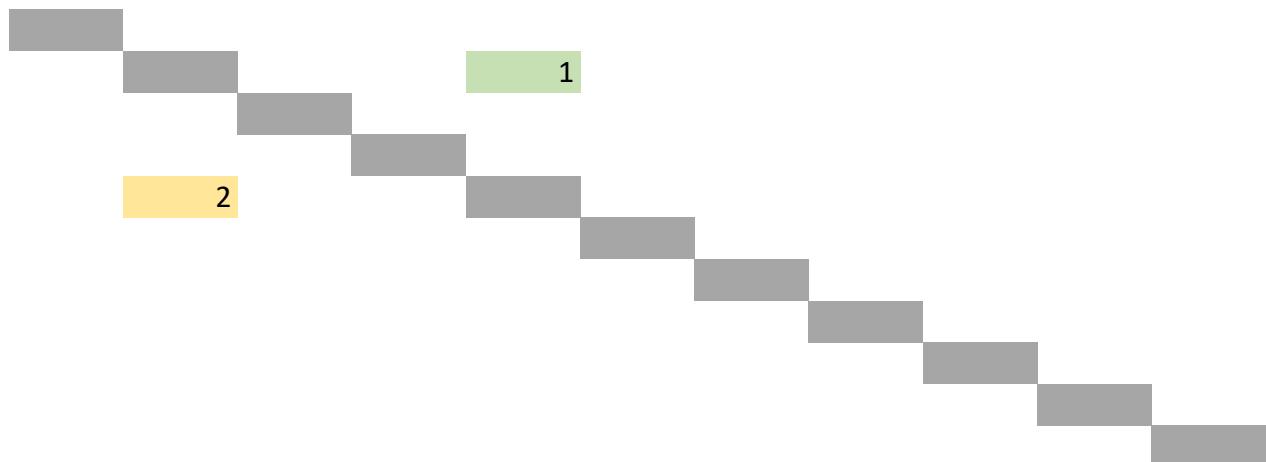
| Scales | <i>S&P/Fitch Scale</i> | AAA | AAA *- | AA+ *+ | AA+ | AA+ *- | AA *+ |
|----------------------------|----------------------------|-----|--------|--------|-----|--------|--------|
| <i>S&P/Fitch Scale</i> | <i>Moodys Scale</i> | Aaa | Aaa *- | Aa1 *+ | Aa1 | Aa1 *- | Aa2 *+ |
| AAA | Aaa | | | | | | |
| AAA *- | Aaa *- | | | | | | |
| AA+ *+ | Aa1 *+ | | | | | | |
| AA+ | Aa1 | | | | | | |
| AA+ *- | Aa1 *- | | | | | | |
| AA *+ | Aa2 *+ | | | | | | |
| AA | Aa2 | | | | | | |
| AA *- | Aa2 *- | | | | | | |
| AA- *+ | Aa3 *+ | | | | | | |
| AA- | Aa3 | | | | | | |
| AA- *- | Aa3 *- | | | | | | |
| A+ *+ | A1 *+ | | | | | | |
| A+ | A1 | | | | | | |
| A+ *- | A1 *- | | | | | | |
| A *+ | A2 *+ | | | | | | |
| A | A2 | | | | | | |
| A *- | A2 *- | | | | | | |
| A- *+ | A3 *+ | | | | | | |
| A- | A3 | | | | | | |
| A- *- | A3 *- | | | | | | |
| BBB+ *+ | Baa1 *+ | | | | | | |
| BBB+ | Baa1 | | | | | | |
| BBB+ *- | Baa1 *- | | | | | | |
| BBB *+ | Baa2 *+ | | | | | | |
| BBB | Baa2 | | | | | | |
| BBB *- | Baa2 *- | | | | | | |
| BBB- *+ | Baa3 *+ | | | | | | |
| BBB- | Baa3 | | | | | | |
| BBB- *- | Baa3 *- | | | | | | |
| BB+ *+ | Ba1 *+ | | | | | | |
| BB+ | Ba1 | | | | | | |
| BB+ *- | Ba1 *- | | | | | | |
| BB *+ | Ba2 *+ | | | | | | |
| BB | Ba2 | | | | | | |
| BB *- | Ba2 *- | | | | | | |
| BB- *+ | Ba3 *+ | | | | | | |
| BB- | Ba3 | | | | | | |
| BB- *- | Ba3 *- | | | | | | |

| | |
|---------|---------|
| B+ *+ | B1 *+ |
| B+ | B1 |
| B+ *- | B1 *- |
| B *+ | B2 *+ |
| B | B2 |
| B *- | B2 *- |
| B- *+ | B3 *+ |
| B- | B3 |
| B- *- | B3 *- |
| CCC+ *+ | Caa1 *+ |
| CCC+ | Caa1 |
| CCC+ *- | Caa1 *- |
| CCC *+ | Caa2 *+ |
| CCC | Caa2 |
| CCC *- | Caa2 *- |
| CCC- *+ | Caa3 *+ |
| CCC- | Caa3 |
| CCC- *- | Caa3 *- |
| CC *+ | Ca *+ |
| CC | Ca |
| CC *- | Ca *- |
| C *+ | C *+ |
| C | C |

| | | | | | | | | | | |
|-----|--------|--------|-----|--------|-------|----|-------|-------|----|-------|
| AA | AA *- | AA- *+ | AA- | AA- *- | A+ *+ | A+ | A+ *- | A *+ | A | A *- |
| Aa2 | Aa2 *- | Aa3 *+ | Aa3 | Aa3 *- | A1 *+ | A1 | A1 *- | A2 *+ | A2 | A2 *- |

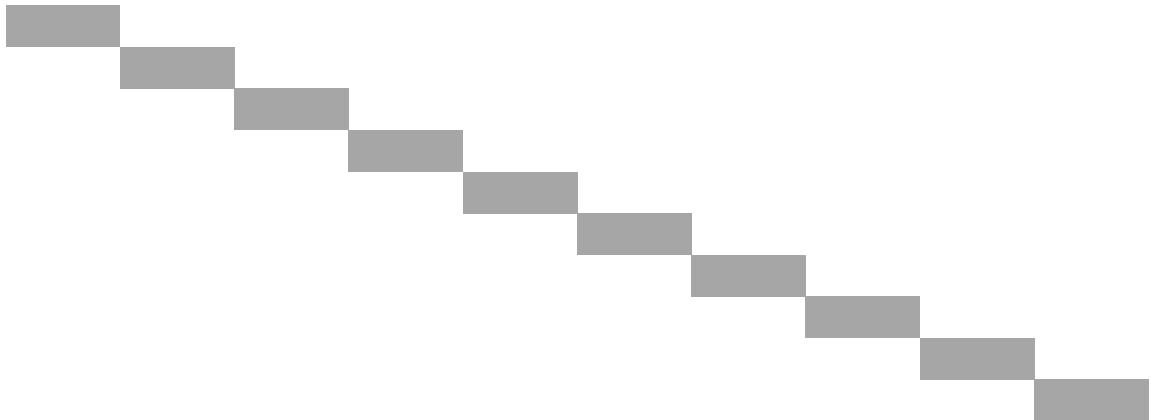


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|-------|----|-------|---------|------|---------|---------|------|---------|---------|------|
| A- *+ | A- | A- *- | BBB+ *+ | BBB+ | BBB+ *- | BBB *+ | BBB | BBB *- | BBB- *+ | BBB- |
| A3 *+ | A3 | A3 *- | Baa1 *+ | Baa1 | Baa1 *- | Baa2 *+ | Baa2 | Baa2 *- | Baa3 *+ | Baa3 |



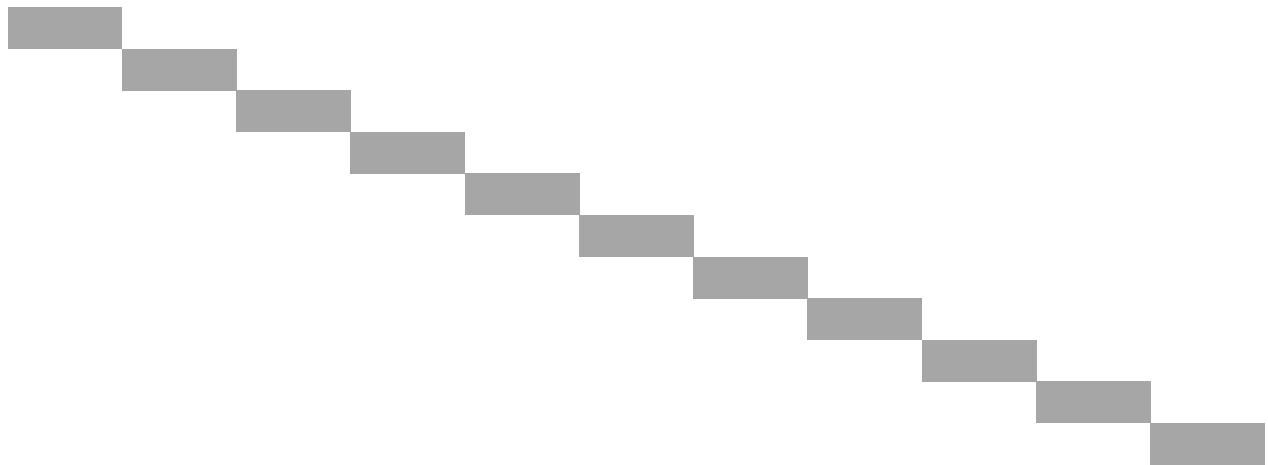
BBB- *- BB+ *+ BB+ BB+ *- BB *+ BB BB *- BB- *+ BB- BB- *- B+ *+
Baa3 *- Ba1 *+ Ba1 Ba1 *- Ba2 *+ Ba2 Ba2 *- Ba3 *+ Ba3 Ba3 *- B1 *+

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| | | | | | | | | | | |
|----|-------|-------|----|-------|-------|----|-------|---------|------|---------|
| B+ | B+ *- | B *+ | B | B *- | B- *+ | B- | B- *- | CCC+ *+ | CCC+ | CCC+ *- |
| B1 | B1 *- | B2 *+ | B2 | B2 *- | B3 *+ | B3 | B3 *- | Caa1 *+ | Caa1 | Caa1 *- |



CCC *+ CCC CCC *- CCC- *+ CCC- *- CC *+ CC CC *- C *+ C
Caa2 *+ Caa2 Caa2 *- Caa3 *+ Caa3 Caa3 *- Ca *+ Ca Ca *- C *+ C

