

A Tepui Rating for each of these measures for a company-industry will be submitted by users (1, worse, to 5, best). A subsequent ratio, or weight (w_i), will be generated for each measure:

$$w_i = \frac{TEPUI_i}{\sum_i TEPUI_i}$$

The combined rating for each environmental-impact measure, $TESGE_i$, is then:

$$TEPUI_i = \frac{\text{No. of Tepui-rated Companies with worst ESG-E ratings} + w_i * \left(\text{No. of Tepui-rated companies with same ESG-E rating as the current one} \right)}{\text{No. of Tepui-rated Companies with an ESG-E rating}}$$

The OVERALL, combined $TEPUI$ rating for a company-industry is then: $TEPUI = \sum_i w_i * TEPUI_i$