

Summary

The BERDE 1.0 Credit Weighting Tool was developed to provide a transparent and standardised system for understanding building impacts and using this information to assign weights to individual BERDE credits. This is part of the BERDE weighting system in order to address the social, economic, and environmental impact priorities of the Philippines.

Developers: Philippine Green Building Council (PHILGBC)

| Applicable sectors | | | | | | | Themes | | |
|---------------------------------------|---|-------|-------|--------|-----------|---|---|------------|------------|
| All Infrastructure | Buildings | Roads | Water | Energy | Transport | Construction | Materials | Ecology | Wastewater |
| | | | | | | | Potable Water | Carbon/GHG | Other |
| Countries | Philippines | | | | | Access | Free to download | | |
| Compatibility with other tools | The Credit Weighting Tool is used for assigning weights to the criteria of all BERDE rating system tools. | | | | | Guidance for users | Each <i>BERDE Technical Manual</i> for different building typologies outlines the methodology and background data behind the Credit Weighting Tool. | | |
| Inputs & outputs | Input information includes: the UN Sustainable Development indicators that are relevant to the criterion in question, the impact category of the criterion (social, economic or environmental), and the relative importance of each impact in terms of whether the Philippines is performing better or worse than the world average on that indicator. The tool outputs the weight of the credit or criterion in question. | | | | | | | | |
| Database library | The tool contains a database of the UN Sustainable Development Indicators that are relevant to buildings and the built environment. | | | | | Data intensity & flexibility | Data intensity is low provided there is access to country performance data against the UN Sustainable Development Indicators. | | |

Note: "Free to download" does not necessarily imply that it is free for commercial use.