

2018 Water Stewardship Award

Criteria for Selection

| No | Criteria | Indicator |
|----|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Is the company officially committed to water stewardship? | Documentation incorporating principles and demonstrating commitment a) Water stewardship or principles are reflected in its vision, mission or work principles OR b) The CEO has officially committed to water stewardship OR c) Voluntary registration with international standards that contribute to good environmental and water stewardship |
| 2. | Is the company compliant with water-related legal and regulatory requirements and respects water rights? | Documentation demonstrating compliance a) Proof of compliance with WARMA regulations AND b) Proof of compliance with ZEMA regulations (incl effluents – discharge permits) |
| 3. | Does the company participate positively in catchment governance? | Documented evidence of ongoing efforts to contribute to good catchment governance a) Showcasing activities that the company has initiated or significantly supported OR b) Proactive in setting up participatory stakeholder platforms in the catchment |
| 4. | Does the company provide adequate WASH Services for workers on-site? | List of actions taken to provide workers access to safe water, effective sanitation and protective hygiene (WASH) on-site a) Provision of an adequate number of toilets AND b) Provision to access to safe water |

The criteria is based on the Alliance for Water Stewardship Standard criteria, an internationally acknowledged framework for water users to understand their own water use and impacts, and to work collaboratively and transparently with others for sustainable water management within the wider water catchment context. For more information, visit www.a4ws.org