The MAA Environmental Awards Program is designed to recognize companies who are meeting and exceeding state and federal environmental standards in the aggregate production industry. These companies serve as an example to others in the aggregate industry and exemplify commitment to environmental compliance in their daily operations.

To be considered for a 2021 MAA Environmental Award, please complete the information below and return it to the MAA Office by December 16, 2020.

Award recipients will receive a plaque that can be proudly displayed in the main office as well as a 3 ft by 5 ft banner that can be displayed at the entrance of the award winning facility(s).

All submittals require a $100 application fee which includes one plaque and one banner. If additional banners are requested for multiple locations, please include an additional $50 for each additional banner.

All award recipients will be announced during the February 4, 2021, MAA Annual Conference Meeting held at Firekeepers Hotel & Casino Battle Creek.

Company:     

Person Submitting Application:     

Title:     

Mailing Address:     

City:      State:      Zip:     

Phone:      e-mail:

**Background Information**

Plant/Facility Name:

Plant Address/Location:

Portable: Yes No

Years in Operation:

Production Category:

Less than or equal to 500,000 tons/year

Greater than or equal to 500,001 tons/year

Products/services:

Number of Employees:

Company Goals: (Please share any company goals, policies or mission statements)

**Environmental Permits/Plans**

Please select any Environmental Permits/Plans that your company currently holds:

Air Quality

NPDES Storm Water Discharge

NPDES Water Discharge Permit

Soil Erosion

Inland Lakes and Streams

Groundwater Discharge

Wetlands

Water Use/Permit

SPCC

Site Reclamation/Restoration Plan

**Compliance**

How does your company evaluate compliance?

Does your company have a formal or informal audit program? Yes No

If yes, what is the frequency and when was last audit?

Does your company have written procedures to manage compliance? Yes No

**Training**

Does your company have an environmental training program? Yes No

Please select all that apply regarding your environmental program:

Hazardous waste

Storm water

Spill response and plans

Environmental permit record keeping

Please select any Best Management Practices (BMPs) that your company employs:

Water/energy use reduction

Fugitive dust management

Storm water management

Secondary containment for polluting materials/oil (Tanks and drums)

Wetlands/Wetland banking

Waste Generation/Waste Minimization

Chemical Management

**Community Outreach/Education**

Does your company have a Community/Media Relations program? Yes No

If so, please explain and provide examples:

Does your company have a recycle program? Yes No

If so, please explain and provide examples: (ex: cans, batteries, tires, etc.)

Does your company have a Mine Plan? Yes No

If so, please explain and provide examples:

Does your company have a Reclamation Plan? Yes No

If so, please explain and provide examples:

When was the last time your reclamation plan was reviewed and updated?

Does your company have an Environmental Management System? Yes No

If so, please describe or attach supporting documents:

**Additional Information (Optional)**

In an effort to recognize those companies that have extraordinary environmental programs, MAA has established a Gold Level for this year’s Environmental Award. If you would like to be considered for this higher designation please explain what your company does to go above and beyond to ensure environmental protection and compliance.

**Application Fee**

Please make sure to include the following application fee:

Basic application fee (includes one plaque and one banner) - $100

Additional banners       for multiple locations at a cost of $50/each

Total application fee: $

PLEASE RETURN BEFORE December 16, 2020 TO:

Michigan Aggregates Association

6015 W. St. Joe Hwy, Suite 103, Lansing, MI 48917

Fax: 517.381.1796 – E-mail: jhudgens@miagg.org