

## FABRICATED GEOMEMBRANE INSTITUTE

*geomembranes installed faster when you factory fabricate first*

# Engineering Innovation Award for Fabricated Geomembrane Installations

The Fabricated Geomembrane Engineering Innovation Award provides recognition to engineer(s) who have creatively used fabricated geomembranes to successfully fulfill a client/owner's needs including technical requirements, scheduling and budget.



*The Award winner will be announced during  
Geosynthetics 2019, Houston, Texas  
February 10-13, 2019*

## Fabricated Geomembrane Institute

2215 Newmark Civil Engineering Lab  
205 N. Mathews Avenue  
Urbana, IL 61801 USA

Phone: +1 (217) 333-3929  
Email: [fabricatedgeomembrane@gmail.com](mailto:fabricatedgeomembrane@gmail.com)



# Fabricated Geomembrane Engineering Innovation Award

## Program Overview

The Fabricated Geomembrane Engineering Innovation Award was created to recognize engineers who have creatively used fabricated geomembranes to successfully fulfill a client/owner's needs including technical requirements, scheduling and budget.

## Purpose

Today's engineers are working to solve environmental issues on a global scale. FGI's Fabricated Geomembrane Engineering Innovation Award competition pays tribute to exemplary engineers who utilize fabricated geomembranes to creatively solve a problem on an important project.

## How the Program Works

An engineer, regulatory person, owner, installer or contractor can submit a project for award consideration. The attached award application must be filled out and the permission form to publish project details must be signed. A distinguished panel of three judges representing a cross section of industry, government, academia and media, will evaluate the submissions and rank them based on engineering excellence, uniqueness and innovation.

## Qualifications

This program is open to all engineers and designers.

## Project Safety Requirements

No project that has a safety-related fatality on the project is eligible to be considered for this award. This provision includes the prime contractor and all sub/trade contractors.

## 2019 Deadline

The deadline for submitting an application is: January 15, 2019.



# Fabricated Geomembrane Engineering Innovation Award

## Requirements:

Applicants must provide a detailed description of the project, why fabricated geomembranes were selected and photographs of the project. The FGI may want to publish an article on the winning project. The FGI will not do so without your permission and input from the people and entities involved.

Please ensure that you have the permission of the project's owner to submit this project. You should provide written consent with the application to avoid future confusion.

## Project Qualification Questions:

Answer the following for the project you are submitting:

- 1** Were there any fatalities associated with this project for any contractor or sub-contractors? (If yes, do not submit) Yes  No
  
- 2** Was the project completed after December 31, 2014? Yes  No
  
- 3** Will you or someone from your company be in attendance at the Geosynthetics 2019 Conference, Houston, TX, February 10-13, 2019 to receive an award? Yes  No

# Fabricated Geomembrane Engineering Innovation Award

## Entry Application

The completed application, photography release form, applicant agreement, photos and project description must be submitted no later than January 15, 2019. Please send this information to:

*Jennifer Miller*

*Fabricated Geomembrane Institute*

*2215 Newmark Civil Engineering Lab, 205 N. Mathews Avenue*

*Urbana, IL 61801 USA*

*Telephone: (217) 333-3929*

*Email: [fabricatedgeomembrane@gmail.com](mailto:fabricatedgeomembrane@gmail.com)*

<b>Contact Name</b> (for Award Submission)	_____
<b>Engineering Company</b>	_____
<b>Street Address</b>	_____
<b>City</b>	<b>State / Province</b>
_____	_____
<b>Postal Code</b>	<b>Country</b>
_____	_____
<b>Telephone</b>	<b>Fax</b>
_____	_____
<b>Email:</b>	_____
<b>Website:</b>	_____

<b>Name of Project</b>	<b>Location of Project</b> (City, State/Province & Country)
_____	_____
<b>Year Built</b>	_____
_____	
<b>Primary Engineer</b>	<b>Telephone</b>
_____	_____
<b>General Contractor</b>	_____
_____	
<b>Contact Person for GC</b>	<b>Telephone</b>
_____	_____
<b>Geomembrane Installer</b>	_____
_____	
<b>Installer Contact</b>	<b>Telephone</b>
_____	_____

# Fabricated Geomembrane Engineering Innovation Award

## Submission Checklist:

- Provide a written description of the project. The judges will need to know the purpose of the project and what design factors the engineer had to consider account in designing and construction. This is a good place to describe how your engineering skills solved any challenges or limitations. Include rationale for using fabricated geomembranes; what factors were considered in selecting the products needed for the job and most important design issues faced, e.g., slope stability, UV exposure, chemical resistance etc.
- A minimum of three (3) pictures are needed to enter the project. There is no maximum number of pictures. Please remember that the judges will be reviewing the merits of the project based upon the written description and the pictures. A picture really is worth a thousand words. All pictures must be submitted in a jpg format.
- Entry Application must be completed. (page 4)
- The applicant affirms that all information presented is true to the best of his/her knowledge and that all work relevant to this application was performed by the company submitting this application.
- The applicant affirms that they have any authorizations or consents needed from Owners or Prime or Sub-contractors to submit this project for Award Consideration. Please submit a copy of the written consent with your application.

---

Applicant Signature

Date

---

Print Name:

The completed application, photography release form, applicant agreement, photos and project description must be submitted no later than **January 15, 2019**. Please send this information to:

*Jennifer Miller*

*Fabricated Geomembrane Institute*

*2215 Newmark Civil Engineering Lab, 205 N. Mathews Avenue*

*Urbana, IL 61801 USA*

*Telephone: (217) 333-3929*

*Email: [fabricatedgeomembrane@gmail.com](mailto:fabricatedgeomembrane@gmail.com)*