



Maryland Department of the Environment

JUL 26 2019

Larry Hogan, Governor
Boyd K. Rutherford, Lt. Governor
Ben Crumblins, Secretary
Horacio Tablada, Deputy Secretary

Mark Leahy
Blades of Green
645 Central Ave
Edgewater, MD 21037

RE: Toxic Material Permit Number TMP-19-641

Dear Mark Leahy:

The Maryland Department of the Environment (MDE), having reviewed the information in your application and having considered the comments by the Environmental Review Unit of the Maryland Department of Natural Resources (DNR), approves your request and hereby issues the following Toxic Materials Permit(s):

TMP-19-641: Whitehall Creek, 63,000sqft acres draining to Whitehall Bay at 1430 White Hall Road, Annapolis, MD 21409, Anne Arundel County.

Approved herbicides: Glyphosate, N-Glycine. Equivalent products, and surfactants labeled for aquatic use, may also be used.

Target organisms: nuisance/invasive species control, phragmites

1. The above toxic materials will be used solely in the aforementioned areas, and in strict adherence to the directions of the manufacturer. Materials will be applied by spraying.
2. A licensed professional applicator shall personally supervise the application of the above toxic materials.
3. Pursuant to COMAR 26.08.03.02. B (4), use of the toxic materials shall not adversely affect non-target organisms. The permittee must report immediately to MDE and DNR if large numbers of dead fish or animals are observed at any time.
4. Cutting, clearing or burning of canes, trees, and/or shrubs in the Critical Area 100-foot Buffer may require a Buffer Management Plan (BMP) and/or a Vegetation Management Plan (VMP). Contact your local government to inquire about local requirements or to submit a BMP or VMP if tree or shrub clearing is proposed.
5. This permit does not authorize you to apply toxic materials on the property or riparian zone of other landowners.
6. This permit is valid for one annual application of glyphosate from the time of phragmites full seed head development until the first killing frost of the season, and subsequent spot applications