



Mason-Lake Conservation District
655 N Scottville Rd.
Scottville, MI 49454
Phone (231) 757-3707, Ext. 5
Fax (855) 813-7695



AMERICAN BEACHGRASS INDIVIDUAL ORDER FORM- OUTSIDE MI orders

(Beachgrass is Available in Spring *April - June* and Fall *September - November*)

Name _____ Phone _____

Address _____

City _____ State _____ Zip _____

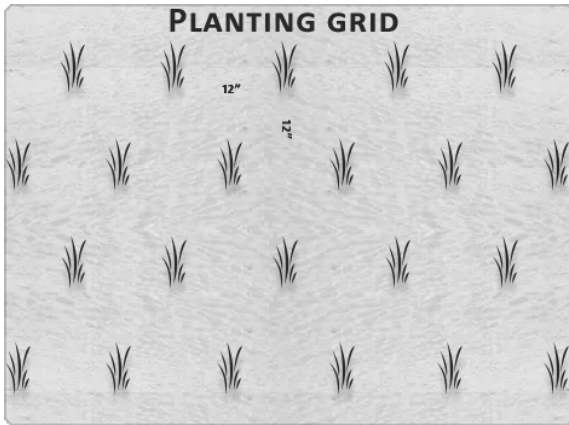
Pick Up Date _____ (Please allow two weeks for processing orders)

Shipping Date _____

Shipping – All plants are shipped United Parcel Services. If you prefer the American Beachgrass be shipped, it is best to ship early in the week, so that plants are received no later than Friday.

Shipping Charges if applicable: \$50.00 per box (box can hold from 1-3 bundles)

Shipping charges are for orders delivered outside of Michigan



No. of 500 culm Bundles* ordered _____ x \$60.00 bundle \$ _____

No. of 250 culm Bundles* ordered _____ x \$33.50 bundle \$ _____

No. of 100 culm Bundles* ordered _____ x \$15.00 bundle \$ _____

Tax \$ _____

Shipping Charges \$35.00 per box \$ _____

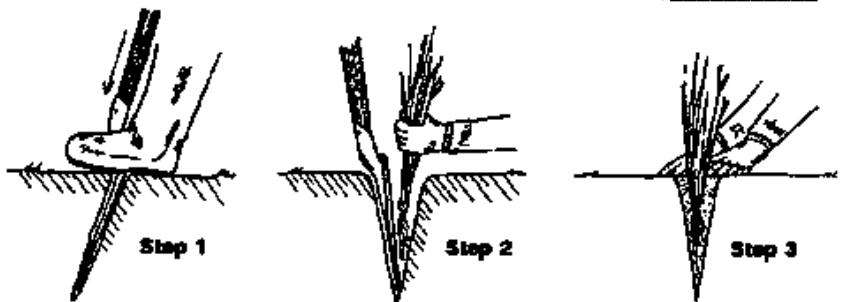
Total Due \$ _____

Payment \$ _____

Balance \$ _____

Tips for a successful planting:

- 1) Set up planting grid with stakes on each row end; tie with strings crossing the planting area to make a grid
- 2) Moisten sand with hose to mimic a soaking rain – this will keep the holes from filling in with sand!
- 3) Keep plant roots covered from wind/sun drying while conducting your planting –this has proven to be the greatest determining factor on plant survival!
- 4) Open a small hole using a tool: spade shovel, tree planting bar or hand trowel –use heel to dig! (**Step 1**)
- 5) Insert 2 culms, using tool to keep sand from falling into hole. With roots touching the bottom of the hole, pull up slightly to prevent root compaction (**Step 2**)
- 6) Place tool in the ground 2-3 inches away, pull handle away from plants to compact the hole -air in the hole is bad! Then fill sand around base of plants (**Step 3**)



***Bundle Information**

Beachgrass comes in bundles of approximately 500, 250 or 100 culms (stems). Each culm will have at least 1 – 3 leaves. Culms may be growing in clumps of anywhere from 1 to 8; we keep them clumped together to preserve moisture; upon planting, keep them together for a more natural look, or pull them apart into individual culms to achieve the following coverage. At the recommended spacing of 12” x 12” and following the recommendation to place 2 culms to each hole: **500 culms will cover 400 square feet. 250 culms will cover 200 square feet and 100 culms will cover 80 square feet.**

For Office Use: Invoice# _____ Billing Date: _____ Payment Date: _____

Conservation District programs and services are offered on a nondiscriminatory basis without regard to race, color, national origin, religion, sex, age, marital status or handicap. Revised 10/13