



Recommended Pollinator Mix* for Solar Array Duchess County, New York

Native Grasses

- 35% Side Oats Grama (*Bouteloua curtipendula*)
- 15% Blue Oats Grama (*Bouteloua gracilis*)
- 40% Little Bluestem (*Schizachyrium scoparium*)
- 5% Poverty Oats (*Danthonia spicata*)
- 5% Rounded Fruit Sedge/Plains oval sedge (*Carex brevior*)

Total weight of 12 lbs/acre (44,000 sq ft)

Native Forbs

- 22% Black-eyed Susan (*Rudbeckia hirta*) su
- 8% Columbine, Eastern (*Aquilegia canadensis*) sp
- 8% Common Ox-eye (*Heliopsis helianthoides*) – FYI this is a tall flower, at least locally
- 10% Cut-leaf Goldenrod (*Solidago argata*) f
- 10% Golden Alexander (*Zizia aurea*) sp
- 3% Large leaved Aster (*Eurybia macrophylla*) f
- 10% New England Blazing Star (*Liatris Scariosa*) su
- 6% Ohio Spiderwort (*Tradescantia ohiensis*) su
- 5% White Avens (*Geum canadense*) su
- 10% Yarrow (*Achillea millefolium*) su

Total weight of 2.75 lbs/acre (44,000 sq ft)

Color Key: spring (sp) summer (su) fall (f)

*Mix based on site information known at this time. Availability of seed at time of planting may impact final list; some substitutions may be required due to seed scarcity or unknown site conditions (such as wet or consistently moist areas) at time of specifying mix.

