

LAWNS TO LEGUMES - ONSITE CONSULTATION/COACH FORM -- DRAFT --

Property Owner: _____ Coach: _____ Date: _____

Address: _____ County / Watershed: _____

PROJECT TYPE:

1. Native Plant Pocket Planting
 - a. Raingardens
 - b. Boulevard Gardens
 - c. Lakeshore Planting
2. Pollinator Beneficial Trees and Shrubs
3. Pollinator Lawns
4. Pollinator Meadows



your yard
CAN BEE
the **CHANGE**

#Lawns2Legumes

SITE INFORMATION:

SOILS:	Clay	Silt/Loam	Sand
LIGHT:	Front Yard - Sun(6 hrs)	Part Sun/Shade (3-6 hrs)	Shade(<3 hrs)
	Back Yard - Sun(6 hrs)	Part Sun/Shade (3-6 hrs)	Shade(<3 hrs)

DRAINAGE ISSUES:

BEST LOCATIONS FOR INSTALLATION:

Other Factors Affecting Yard:

- Kids, Pets, Vegetable Garden, Entertaining, Sports

Future Plans Affecting Yard:

- New Construction, Garage, Vegetable Garden

Plant Preferences:

- Species Preferences _____
- Color _____
- Height _____
- Bloom time _____

MAINTENANCE:

- Goals and Expectations
- Review Maintenance for Native Plantings

COST SHARE NOTES:

NEXT STEPS:	DIY	Design Assistance	Contractor Install (Blue Thumb Partners)
	Maintenance Info	Plant Info	Other

Email/Phone Follow-up by: _____



Plants for the Rusty Patched Bumble Bee

Pollinator superfoods

Herbaceous Species

	Common Name	Scientific Name	Light	Soil	Height'
Spring	Red Columbine	<i>Aquilegia canadensis</i>	sun to shade	dry	3
	Wild Geranium	<i>Geranium maculatum</i>	full to part sun	dry to mesic	1 to 2
	Virginia Waterleaf	<i>Hydrophyllum virginianum</i>	full to part shade	mesic	1 to 2
	Wild Lupine	<i>Lupinus perennis</i>	full sun	dry	2
	Virginia Bluebells	<i>Mertensia virginica</i>	full to part shade	mesic	2
	Wood Betony	<i>Pedicularis canadensis</i>	full to part sun	dry to mesic	1
Summer	Shooting Star species	<i>Primula spp</i>	full to part sun	mesic	1
	Giant Hyssop species	<i>Agastache spp</i>	full to part sun	dry	4
	Milkweed species	<i>Asclepias spp</i>	full to part sun	dry to mesic	2 to 4
	Wild White Indigo	<i>Baptisia alba</i>	full sun	dry	4 to 5
	Cream Indigo	<i>Baptisia bracteata</i>	full sun	dry	2
	White Prairie Clover	<i>Dalea candida</i>	full sun	dry	1 to 3
	Purple Prairie Clover	<i>Dalea purpurea</i>	full sun	dry	1 to 3
	Coneflower species	<i>Echinacea spp</i>	full to part sun	dry	3 to 4
	Joe Pye	<i>Eutrochium spp</i>	full to part sun	mesic	4 to 6
	Jewelweed	<i>Impatiens capensis</i>	sun to shade	mesic to wet	2 to 5
	Blazingstar species	<i>Liatris spp</i>	full sun	dry to mesic	2 to 4
	Bee Balm	<i>Monarda fistulosa</i>	full to part sun	dry to mesic	3 to 4
	Beardtongue species	<i>Penstemon spp</i>	full to part sun	dry	1 to 3
	Mountain Mint	<i>Pykanthemum virginianum</i>	full to part sun	dry to mesic	3
	Culver's Root	<i>Veronicastrum virginicum</i>	full to part sun	mesic	6
Fall	Native Field Thistle	<i>Cirsium discolor</i>	full sun	dry to mesic	3 to 7
	Native Swamp Thistle	<i>Cirsium muticum</i>	full to part sun	mesic to wet	3 to 8
	Gentian species	<i>Gentiana spp</i>	full to part sun	dry to mesic	2 to 3
	Goldenrod species	<i>Solidago spp</i>	full to part sun	dry	2 to 5
	New England Aster	<i>Symphyotrichum novae-anglia</i>	full to part sun	mesic	3 to 6

Woody Species

	Common Name	Scientific Name	Light	Soil	Height'
Spring	Serviceberry	<i>Amelanchier spp</i>	full to part sun	dry	5 to 30
	Plums and Cherries	<i>Prunus spp</i>	sun to shade	dry	5 to 60
	Gooseberry and Currants	<i>Ribes spp</i>	full to part sun	dry to mesic	2 to 6
	Willows	<i>Salix spp</i>	full sun	mesic to wet	6 to 80
	American Basswood	<i>Tilia americana</i>	full to part sun	dry to mesic	60 to 100
Summer	Leadplant	<i>Amorpha canescens</i>	full to part sun	dry	1 to 3
	New Jersey Tea	<i>Ceanothus americanus</i>	full to part sun	dry	2 to 3
	Buttonbush	<i>Cephalanthus occidentalis</i>	full to part sun	mesic	12
	Dwarf Bush Honeysuckle	<i>Diervilla lonicera</i>	sun to shade	dry	4
	Wild Roses	<i>Rosa spp</i>	full sun	dry	5
	Spiraea	<i>Spiraea spp</i>	full to part sun	mesic	4 to 6
Large Cranberry	<i>Vaccinium macrocarpon</i>	full sun	mesic to wet	<1	