Monthly Tollen

Native Plan

Native Pollingras Large Mi

Large Mining Bees, Andrea spp.

Description: May be confused with bumble bees by distinguished by black, relatively hairless abdomen, Large body size: 10-15 mm

Nesting Requirements: Ground-nesting, sandy soil. Ground nests may resemble anthills as many bees will nest together in separate cavities. Female mining bees will nest seperately.

Flight Period: Spring

Foraging Habitat: Generalists and specialists

Social Habits: Solitary, gentle and non-aggressive

Red Osier Dogwood, Cornus sericea

Description: Shrub with distinctive red stems and small white clustered flowers, 6'- 15 ' height

Bloom Time: May - August

Sun Exposure: Full sun to partial shade

Native Habitat: Prefers moist to wet soil, tolerates dry, drought, flooding, alkaline and clay soils

Value: Provides food and shelter to over 100 bird species. Specially pollinated by mining bees.



Pollinator Garden Tips!

Mining bees are highly effective pollinators due to their size and buzz pollination technique. Lure them to your garden for increased germination and propagation.

Nest: Leave a well drained area of your lawn or garden bare with sandy or silt soil.

Plant: A continuous succession of flowering plants or plants with long bloom periods like dogwood.