TAKE PART!

- Join us on a habitat restoration service project
- Take a bag on your next walk along the river and pull a few invasive plants
- Bring a friend to visit the river and teach them about invasive plants
- Ensure your home is free of invasive vegetation
- Donate to a habitat restoration project

JORDAN RIVER COMMISSION
P. O. Box 91095
Salt Lake City Utah, 84109-1095
(801) 536-4158
www.jordanrivercommission.com

JORDAN RIVER INVASIVE SPECIES POCKET GUIDE

OUR RIVER
OUR FUTURE

WHAT IS AN INVASIVE SPECIES?

Invasive plants and animals are ecologically-harmful, non-native species that have been introduced into a new habitat, and where they do not occur naturally.

WHY REMOVE INVASIVE VEGETATION?

Invasive vegetation will out-compete the native plants that provide food, water, and other essential resources to wildlife. Invasives can alter natural ecosystem functions and displace native plants and animals. A restored Jordan River corridor will result in natural pest control, less maintenance, and habitat that supports hundreds of types of birds and other animals.

DALMATION TOADFLAX

Linaria genistifolia

- Yellow flowers with an orange throat and blue-green leaves on a verticle stem
- Plants up to 3 feet tall

Control: Hand removal. Be sure to dig up all roots. Bag all plants with flowers.

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PURPLE LOOSESTRIFE

Lythrum salicaria

- Pink-violet flowers in a long, verticle spike with lance-shaped leaves
- Grows up to 8 feet tall

Control: Hand removal. Dig to remove entire rootstalk. Bag all plants with flowers.

PUNCTUREVINE

Tribulus terrestris

- Small, yellow 5-petaled flowers in the center of branched leaves
- Spiny thorns are sharp and painful

Control: Hand removal. Be sure to dispose of all burs. Bag all plants with flowers.

DYERS WOAD

Isatis tinctoria

- Bright yellow flowers and blue-green leaves, and shiny black seed pods
- Plants are generally 1 to 4 feet tall

Control: Hand removal. The taproot can be up to 5 feet deep. Bag all plants with flowers.

SCOTCH THISTLE

Onopordum acanthium

- Purple flowers, and spikey, hairy leaves that form rosettes
- Plants grow to 12 feet tall

Control: Sever the root below the surface with a shovel. Remove rosettes before they flower. Snip off flowers and bag.

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