PHOTO GALLERY

FLOATING PENNYWORT

Photos for identification and control

LOTTERY FUNDED

Living Wandle
Landscape Partnership

Wandle Valley

Floating pennywort in Watermeads Nature Reserve

IDENTIFICATION
Crinkled edge
Kidney shaped leaves

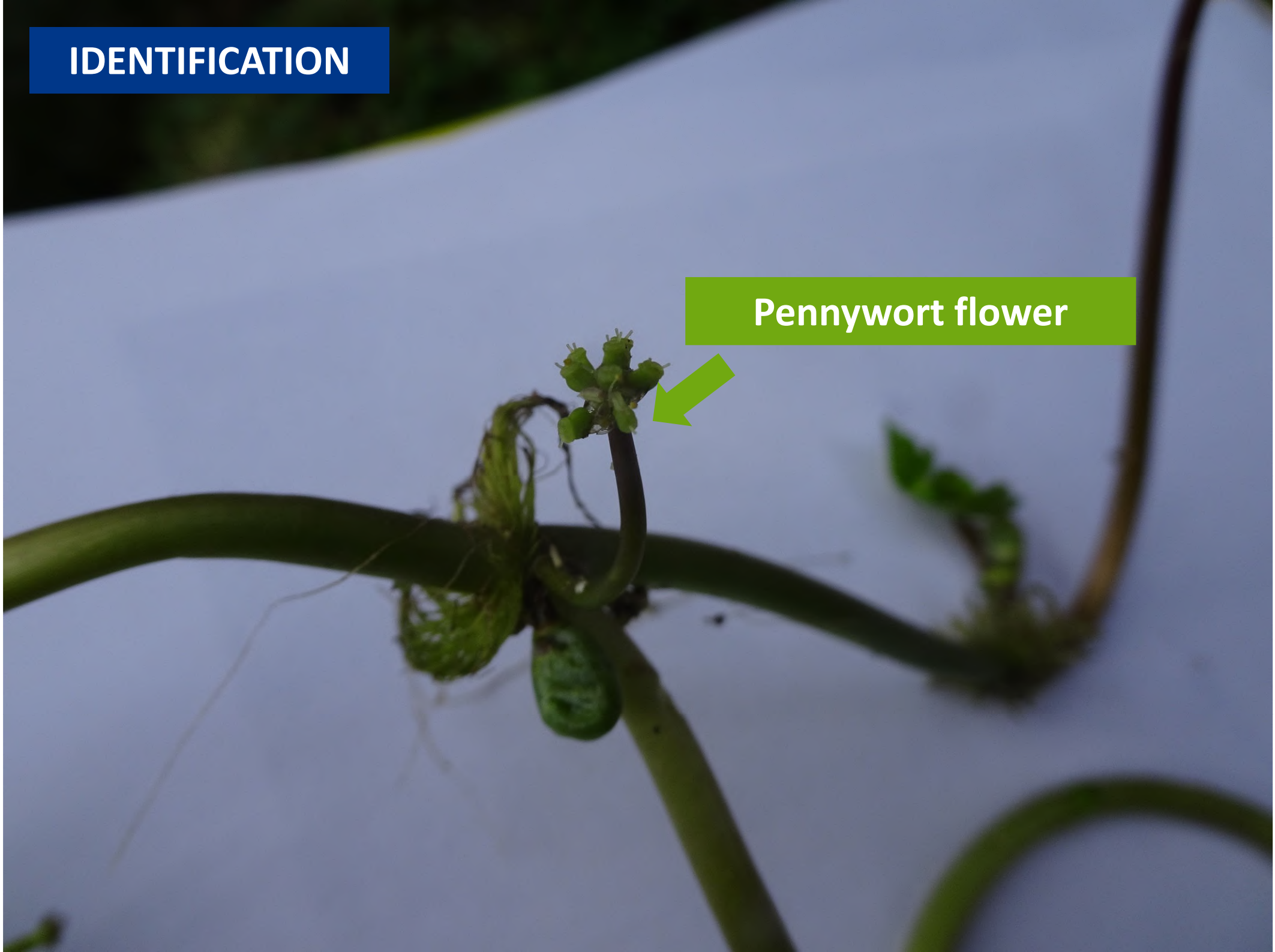
IDENTIFICATION
Kidney shaped leaves
Fine roots
Fleshy stalks

IDENTIFICATION

Starting to fruit

IDENTIFICATION

IDENTIFICATION



MANAGEMENT
FLOATING PENNYWORT

LOTTERY FUNDED

Living Wandle
Landscape Partnership

Wandle Valley

CONTROL AND MANAGEMENT

For large, dense infestations, use manual removal to reduce biomass

CONTROL AND MANAGEMENT

Large chunks of FPW can be hand lifted by sawing rafts into manageable sections

CONTROL AND MANAGEMENT

Rafts are floated to the side and pulled out with forks and chromes

CONTROL AND MANAGEMENT

Any biomass removed by hand must be piled far enough away to ensure it cannot be washed back into any waterway.

CONTROL AND MANAGEMENT

Regrowth can be treated with repeated hand lifting or herbicide

CONTROL AND MANAGEMENT

Read the **Floating Pennywort Information Sheet** for the exact herbicide method. EA permission will be required.

CONTROL AND MANAGEMENT

Pennywort three weeks after chemical treatment with Round Up.

CONTROL AND MANAGEMENT

Continued monitoring and repeated integrated control will be required to maintain open water.

CONTROL AND MANAGEMENT

Biosecurity is key when working with any invasive species.

Floating pennywort can grow from tiny fragments of the stem. All equipment and PPE should be washed down on site and then dried to prevent further spread.

CHECK!

CLEAN!

DRY!