Help avoid flooding and care for the wildlife in your area!

DITCHES AND WATERCOURSES ARE IMPORTANT

They help prevent flooding and improve habitats for wildlife.

Water needs to flow along ditches – not meet barriers, debris, silt, blocked culverts or buildings.







Help avoid flooding and care for the wildlife in your area!

WHY ARE DITCHES AND WATERCOURSES IMPORTANT?

They help prevent flooding and improve habitats for wildlife.

Water needs to flow along ditches – not meet barriers, debris, silt, blocked culverts or buildings.



Make sure the flow of water is not obstructed





Help avoid flooding and care for the wildlife in your area!

WHY ARE DITCHES AND WATERCOURSES IMPORTANT?

They help prevent Flooding and improve habitats for wildlife

Water needs to flow along ditches – not meet barriers, debris, silt, blocked culverts or buildings.

If there is a watercourse such as a ditch, stream or river on, under or next to your land, you are known as a riparian owner. As a riparian owner you are normally responsible for maintaining that watercourse.







Help avoid flooding and care for the wildlife in your area!

WHY ARE DITCHES AND WATERCOURSES IMPORTANT?

They help prevent Flooding and improve habitats for wildlife

Water needs to flow along ditches – not meet barriers, debris, silt, blocked culverts or buildings.

If there is a watercourse such as a ditch, stream or river on, under or next to your land, you are known as a riparian owner. As a riparian owner you are normally responsible for maintaining that watercourse.





