

TOOLBOX TALK

47. HEDGELAYING

What?



- Hedgelaying is a traditional country skill that has been practised for centuries. The original aim was to create a fence to stop sheep, cattle and other stock from straying.
- It is the process of bending and partially cutting (pleaching) through the stems of a line of shrubs or small trees near ground level and arching the stems without breaking them, so they can grow horizontally and be intertwined.
- Hedgelaying is carried out between October and March when trees and shrubs are dormant, and birds have finished nesting.

Why?

- Hedgelaying preserves a historic tradition.
- Hedgerows are important for wildlife as a refuge, a source of food, and as corridors along which they can move through the landscape.
- The correct management of hedgerows is therefore vital if they are to survive and be healthy enough to provide a good habitat. By laying a hedge you help to encourage new growth, making it an excellent way of regenerating an old, overgrown hedge without replacing it.



Do 🗸

- Check the site for any dangers
- Always wear gloves on the non-tool hand when using a bow saw
- Use appropriate lifting and handling techniques
- 🗹 Wear a hard hat
- Use signage to warn members of the public that work is happening
- Ensure laid hedges are supported with stakes during the process
- Tidy off the hinge when the tree has been laid to prevent water accumulating and aiding rot in the tree
- After the activity ensure tools are cleaned and stored away safely

Don't X

- Don't forget to take regular breaks
- Don't use loppers for anything bigger than 1 inch or thumb size
- Don't lose sight of who is in your team; be aware of what everyone is doing, where they are standing and what equipment they are using, don't let members use saws or billhooks unsupervised



Document Name	TBT Hedgelaying	Document No.	OC/HS/TBT 47
Document Owner	David Shaftoe	Date of Issue	07.06.20
Related TBTs	Bowsaws & Pole Saws; Manual Handling; Nesting Birds; Sharpening Stones; Slashers & Billhooks	Version No.	1