



Module overview:

- Habitat assessments who, what, why?
- Riverside Habitat on Improved grassland/ Tillage
- Peatland
- Semi-natural grassland Not scored habitats
- · Scrub / woodland
- · Riverside bonus
- · Grassland on Peat



Waters of

Why assess the quality of habitats?



Management of farmland has a direct influence on quality of rivers.



Why assess the quality of habitats?



Higher quality habitats = higher water quality



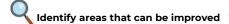
Why assess the quality of habitats?





Results based scheme -> Acknowledge the positive work

Habitats in good condition **are** contributing positively to local water quality.



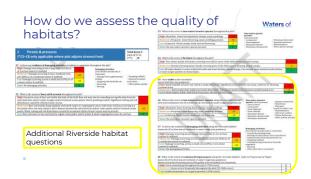


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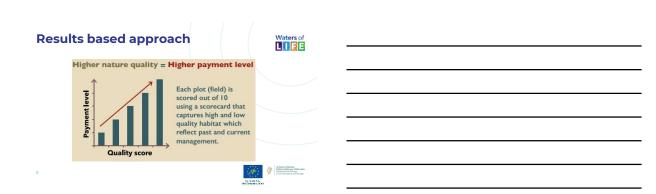


How do we assess the quality of habitats? B Hydrological integrity B I To what extent are there any surface artificial drainage features within the plot? Assess the WORST 30 of 18 to 83): /40 But Touchinals Drains presedominantly free flowing (though may be day at the time of survey), largely unwegetated and unbooked. Part functionals Drains present that flow is partially inveded flow vesetation etc.). Non-functionals Drains absent or present but non-functioning. No flow, highly vegetated and/or dammed. 82 To what extent are there any subsurface drainage features within the plot? Present and functional. Absent or present but non-functioning.























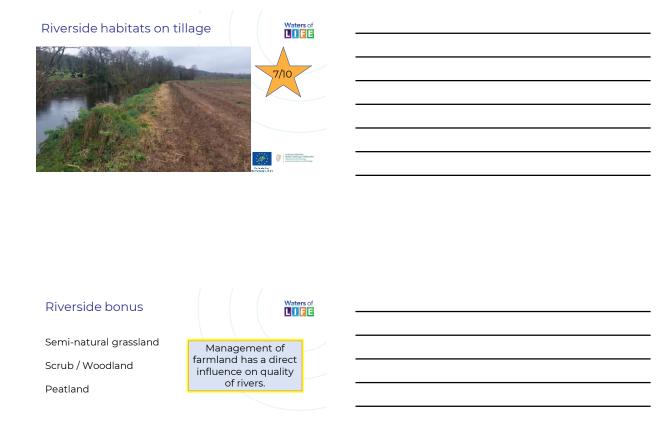












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Using pictures provided on each table & the following description: 1. Give your plot a score using the scorecard 2. Calculate the payment this farmer will receive (page 11 Information Booklet) Payment exercise Plot Information: Wet grassland, Mineral soil.
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species, found with every step taken
2. Calculate the payment (page 11 Info Booklet) Low negative indicators
Consider: • Different heights of plants
throughout?
Damaging activities?Drainage visible?