

DIFFUSE POLLUTION AECS PAYMENT RATES



Annual Recurrent Options

Water margins in arable fields	£495.62/ha
Water margins in grassland fields	£123.42/ha
Converting arable land at risk of erosion or flooding to low input	£284.80/ha
Management of floodplains	£57.43/ha
Wetland management	£90.03/ha
Wetland management (created)	£284.80/ha

Capital Items

Pond creation for wildlife	£4.50/m ²
Restoring river banks (willow spilling)	£185/m
Restoring river banks (plant roll revetment)	£210/m
Wetland (soil lining)	£9/m ²
Sediment trap (excavations & form trap)	£10.50/m ²
Scare fencing	£2.46/m
Stock fence	£5.50/m
Gate – stock fence	£170 each
Hard standings for troughs & gateways	£12.50/m ²
Relocation of gate	£230 each
Livestock crossings – bridge 1.5m – 2.6m span	£222 each
Livestock crossings – bridge >2.6m span	£880 each

Alternative Watering

Creation of abstraction point	£476
Mains supplied – water meter	£150
Solar powered pump (low voltage 12 – 24v)	£2,000
Solar powered pump (speed controlled submersible)	£2,300
Solar powered pump (speed controlled scroll and stator)	£3,100
Solar powered pump additional mast and base	£150
Water powered pump	£1,350
Stock powered pump	£450
Water transfer (pipework) and trough connection	£7.77/m

MANAGING STEADING DRAINAGE

- Underground drainage (including surface fittings, underground pipe, fittings, access chambers) £35.46/linear metre
- Concreting existing uncovered steading or court surfaces £32.27/m²
- Surface drainage interception:
 - regrade existing concrete areas £34.53/m²
 - installation of ramps/sleeping policemen £40.39/m²

RURAL SUSTAINABLE DRAINAGE

- Retention pad £15/m²
- Swales £21.75/m²
- Wetland with proprietary lining £9/m²
- Wetland with soil lining £5/m²
- Sediment traps and bunds:
 - excavate and form a sediment trap £10.50/m²
 - create a bund £7.20/linear metre

ALTERNATIVE WATERING

Standard cost items:

- Abstraction point – creation of a watercourse abstraction point as per accompanying guidance £476
- Solar powered pump system – options include:
 - *low voltage (12 or 24v) submersible pump to supply single trough including solar panel, battery and regulated charging system* £2,000
 - *speed controlled submersible centrifugal pump capable of supplying multiple troughs (includes solar panel and regulated pump motor controller* £2,300
 - *speed controlled scroll and stator pump for supplying multiple troughs (includes solar panels and regulated pump motor controller)* £3,100
 - *additional mast and base for panel mounting* £150
- Water powered pump system (includes installed supply tank, water powered pump and ancillary items, pump chamber and pump discharge) £1,350
- Water transfer (pipework), fittings and trough connection £7.77/metre
- Water meter for mains supply £150
- Stock powered pump with integral drinking bowl and mounting plinth £450

Actual cost items

To ensure value for money we require you to provide three competitive quotes for any of the following capital items which are based on actual cost:

- Electrical powered pump system – speed controlled submersible pump
- Water trough

PESTICIDE HANDLING FACILITIES

Standard cost items:

- Concrete bunded area £102/m²
- Offset biobed (not including concrete bunded area) £75/m²
- Biofilter £3100 per installed unit
- Closed transfer pesticide filling system £600
- Dip trays/portable bunds:
 - *plastic drip tray min 100l capacity* £50
 - *shallow spill sump min 350l capacity* £233
 - *spill kit (to absorb at least 45 litres)* £75
 - *shallow spill sump min 150l capacity* £170
 - *deep spill sump min 2000l capacity* £590

