

Environmental Quality Incentives Program

2013 EQIP Signup

Minnesota Supplement for:
Practice Standard 393 – Filter Strip

Supplemental Criteria

1. The filter strip can be harvested once per year to promote stand density after August 1 nest season.
2. Filter strips used for the treatment of feedlot runoff are under practice standard 635.
3. Grassed waterways and other ephemeral or intermittent streams within fields are eligible to have filter strips installed along them if these watercourses discharge to permanent receiving waters.
4. Payment includes seedbed preparation, seed, seeding, soil amendments and weed control as appropriate based on an approved seeding plan.
5. Payment cannot be in addition to any payment received for Access Control on the filter strip.
6. Consult General Provision 16 for establishment weed control information.

Scenarios

Filter Strip, Native species: Forgone Income

A strip or area of native herbaceous vegetation situated between cropland and sensitive areas. Practice includes seedbed prep and planting of native species. The area of the filter strip is taken out of production.

Filter Strip, Introduced species: Forgone Income

A strip or area of Introduced herbaceous vegetation situated between cropland and sensitive areas. Practice includes seedbed prep and planting of introduced species. The area of the filter strip is taken out of production.

Filter Strip, Native Species w/ Land Shaping: Forgone Income

A strip or area of Native herbaceous vegetation situated between cropland and sensitive areas. Practice includes seedbed prep and planting of native species. The area of the filter strip is taken out of production.

Filter Strip, Introduced Species w/ Land Shaping: Forgone Income

A strip or area of herbaceous vegetation, introduced species, situated between cropland and sensitive areas. Practice includes seedbed prep, land shaping and planting of approved species. The area of the filter strip is taken out of production.