

SECTION 2.2

COST-SHARE FUNDING SOURCE TABLE AND NR 151 CODING

The following will help you in signing cost-share contracts and completing reimbursement requests. It consists of two parts:

- (1) A table listing all conservation practices cost-shareable under ch. ATCP 50, the source of funds you must use for cost-sharing the specific practice, and the units of measurement to quantify each cost-shared practice, and
- (2) Guidance for completing the column on the reimbursement form related to the NR 151 compliance.

COST-SHARE PRACTICE/FUNDING SOURCE TABLE			
PRACTICE or ACTIVITY	ATCP 50 Reference	Funding Source	Units of Measurement
Land taken out of agricultural production (Cost-share contract must list the new or existing farm practice that takes land out of production)	50.08(3)	Bond	Acres
Riparian land taken out of agricultural production (CREP Equivalent) (Cost-share contract must list the new or existing farm practice that takes land out of production)	50.08(4), 50.42(1)	Bond	Acres
Manure storage systems	50.62	Bond	Number
Manure storage closure	50.63	Bond	Number
Barnyard runoff control systems (specify components including heavy use area protection)	50.64	Bond	Number
Access road	50.65	Bond	Linear Ft.
Trails and walkways	50.66	Bond	Linear Ft.
Contour farming	50.67	SEG ¹	Acres
Cover crop	50.68	SEG ¹	Acres
Critical area stabilization	50.69	Bond	Number
Diversions	50.70	Bond	Linear Ft.
Feed storage runoff control systems	50.705	Bond	Number
Field windbreaks	50.71	Bond	Linear Ft.
Filter strips	50.72	Bond	Acres
Grade stabilization structures	50.73	Bond	Number
Livestock fencing	50.75	Bond	Linear Ft.
Livestock watering facilities	50.76	Bond	Number
Milking center waste control systems	50.77	Bond	Number
Nutrient management for cropland or pasture	50.78	SEG ¹	Acres

¹ While DATCP awards SEG funds primarily to cost-share nutrient management plans, a county may use up to 50 percent of their annual cost-share allocation, unless otherwise allowed in the allocation plan for that year, if the following conditions are met:

- (1) The landowner agrees to remain in compliance with the soil erosion control standard (NR 151.02) and the nutrient management standard (NR 151.07) for as long as the land is farmed;
- (2) The landowner submits a nutrient management plan checklist covering the cropland where the soft practice is installed.

COST-SHARE PRACTICE/FUNDING SOURCE TABLE

PRACTICE or ACTIVITY	ATCP 50 Reference	Funding Source	Units of Measurement
Pesticide management	50.79	Bond	Number
Prescribed grazing	50.80		
1. Management plan	50.80(1)	No Funds Available	Number
2. Fencing (not permanent)	50.80(2)	No Funds Available	Linear Ft.
3. Fencing (permanent)	50.80(3)	Bond	Linear Ft.
4. Establish permanent pasture (seeding)	50.80(4)	Bond	Acres
Relocating or abandoning animal feeding operations	50.81	Bond	Number
Residue management	50.82	SEG ¹	Acres
Riparian buffers	50.83	Bond	Acres
Roofs	50.84	Bond	Number
Roof runoff systems	50.85	Bond	Number
Sediment basins	50.86	Bond	Number
Sinkhole treatment	50.87	Bond	Number
Stream bank and shoreline protection	50.88	Bond	Linear Ft.
Stream Crossing	50.885	Bond	Linear Ft.
Strip-cropping	50.89	SEG ¹	Acres
Subsurface drains	50.90	Bond	Number
Terrace systems	50.91	Bond	Linear Ft.
Underground outlet	50.92	Bond	Number
Waste transfer systems	50.93	Bond	Number
Wastewater treatment strips	50.94	Bond	Linear Ft.
Water and sediment control basins	50.95	Bond	Number
Waterway systems	50.96	Bond	Acres
Well decommissioning	50.97	Bond	Number
Wetland restoration	50.98	Bond	Acres
Engineering services provided in connection with a completed cost-share practice for which bond revenue may be used (also refer to 50.40(7)).	50.34(4)	Bond	
Other practices with DATCP's written approval	50.40(3)(a)		

Guidance for Completing NR 151 Codes on DATCP Certification and Cost-share Reimbursement Request Form

A completed form must indicate whether the reimbursement request involves practices installed to achieve compliance with NR 151 performance standards and prohibitions. Not all practices are installed for the purpose of achieving compliance with NR 151 (see below for examples). If no compliance is achieved, the “00” code should be used on the form. Where compliance is achieved, staff completing the form should use their professional judgment to identify the specific NR 151 standard or prohibition that was met, and then insert the code number that corresponds to that NR 151 standard or prohibition (the code numbers in the form match the sections in NR 151 where the standard or prohibition are referenced). The following chart can help you complete this part of the form.

<u>NR 151 Code</u>	<u>Compliance Achieved through Practice Installation</u>
02	Control soil erosion (sheet, rill and wind) to meet tolerable soil loss (T) calculated by RUSLE 2 (now includes pastures)
03	Tillage setback of 5 to 20 feet
04	Phosphorous Index
05	Construct, maintain and close manure storage facilities to prevent manure overflows and leaks.
055	Process wastewater discharge to waters of the State
06	Divert clean water from feedlots, manure storage areas and barnyard areas within a water quality management area.
07	Apply manure and fertilizer in conformance with a nutrient management plan to control nutrient runoff into waters of the State.
08	No overflow from manure storage facilities.
08	No unconfined manure stacks within the Water Quality Management Area.
08	No direct runoff from feedlots and manure storage facilities.
08	No unlimited access of livestock to waters of the state that prevents maintenance of adequate sod or self-sustaining cover.

Guidance on Compliance Determinations involving Specific Practices

To receive 70% cost-sharing, the practices listed below must be associated with a NR 151 performance standard. If a NR 151 performance standard code is not assigned to the practice, then the project will only receive funding at a 50% cost-share rate. This table lists possible codes that might be associated with a particular practice to receive the higher cost-share rate.

Practice	NR 151 Code Options
Access Roads (50.65)	05, 08
Roof Runoff Systems (50.85)	05, 055, 06, 08
Stream Bank and Shoreline Protection (50.88)	03, 08
Stream Crossing (50.885)	02, 03, 08
Wetland Restoration (50.98)	02, 07