

Next Steps to Certification

Inspection Request

- Developer must attach "RMP Participant Verification Inspection Request" to plan in module.
- posted at
 http://www.dcr.virginia.gov/soil-and-water/rmp
 under "Resources for RMP Developers"
- Form Signed by participant
 - Scanned and attached to plan in module

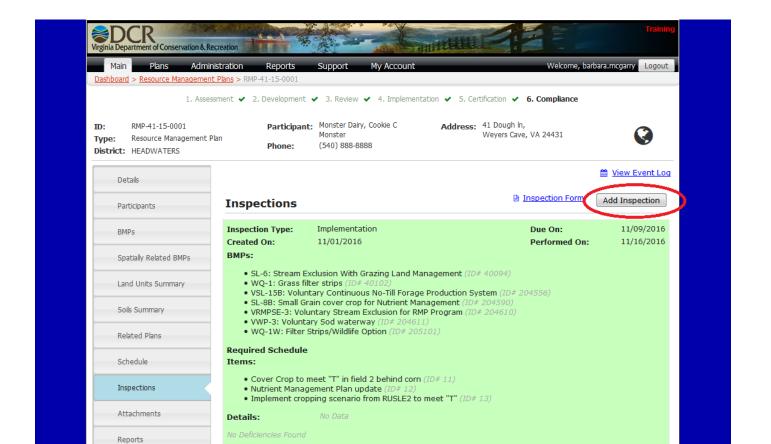


Next Steps to Certification

- Developer Implementation Inspection
 - Developer may complete and attach the RMP Implementation Checklist Form or any other checklist to the plan in the module, but no checklist is required
 - On "Inspections" tab, click "Add New Inspection"



Developer Implementation Inspection





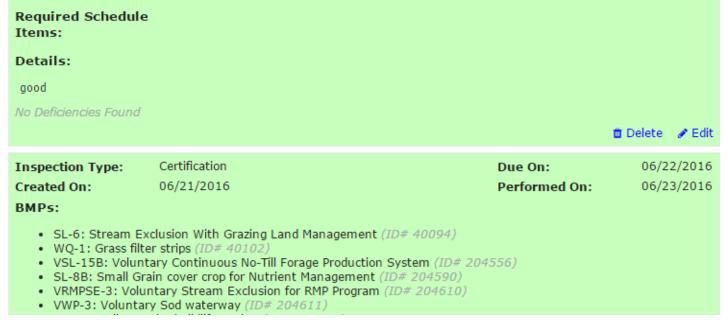
Developer Implementation Inspection

			_
ID:	Add Inspection	×	
Typ Dist	Inspection Type:	Implementation	
	Created On :	7/27/2016	Lo
	Due On:		
	Performed On :		n
	BMPs :	SL-6: Stream Exclusion With Grazing Land Management (ID# 40094) WQ-1: Grass filter strips (ID# 40102) VSL-15B: Voluntary Continuous No-Till Forage Production System (ID# 204556) SL-8B: Small Grain cover crop for Nutrient Management (ID# 204590) VRMPSE-3: Voluntary Stream Exclusion for RMP Program (ID# 204610) VWP-3: Voluntary Sod waterway (ID# 204611) WQ-1W: Filter Strips/Wildlife Option (ID# 205101)	16 16
	Required Schedule Items :		
	Details:	— Implement dropping section from NoSEE2 to meet 1 (15# 93)	
	Deficiencies		dit
	Found :	○ Yes ® No	16 16



Developer Implementation Inspection





When the Plan Developer clicks "Submit Plan" button, the plan is submitted to the TRC for a certification inspection. The TRC receives an e-mail notification.



TRC Implementation Inspection

- TRC will schedule an in-field inspection
- At in-field inspection, TRC representative will complete "RMP Implementation Checklist" form and attach to the plan in the module
- District staff will change the status of any required BMPs to "complete" if appropriate



DISTRICT: HEADWATERS

TRC Implementation Inspection

 At in-field inspection, TRC representative will complete "RMP Implementation Checklist" form and attach to the plan in the module

Wiew Event Log Details Inspection Form Inspections Add Inspection **Participants** Implementation 11/09/2016 Inspection Type: Due On: **BMPs** Created On: 11/01/2016 Performed On: 11/16/2016 BMPs: Spatially Related BMPs • SL-6: Stream Exclusion With Grazing Land Management (ID# 40094) Land Units Summary WQ-1: Grass filter strips (ID# 40102) VSL-15B: Voluntary Continuous No-Till Forage Production System (ID# 204556) SL-8B: Small Grain cover crop for Nutrient Management (ID# 204590) Soils Summary VRMPSE-3: Voluntary Stream Exclusion for RMP Program (ID# 204610) VWP-3: Voluntary Sod waterway (ID# 204611) WO-1W: Filter Strips/Wildlife Option (ID# 205101) Related Plans Required Schedule Schedule Items: • Cover Crop to meet "T" in field 2 behind corn (ID# 11) Inspections Nutrient Management Plan undate (ID# 12)



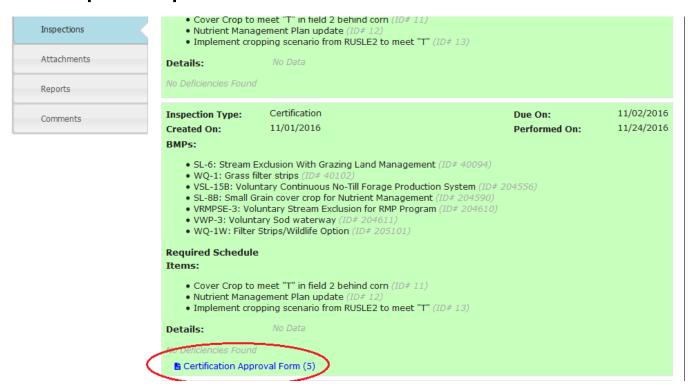
TRC Implementation Inspection

- District TRC representative will present the review information to the District Board at a Board meeting for approval
- District TRC representative will repeat "add inspection" steps on slides 4-6
- When District TRC representative clicks "Submit Plan",
 DCR is notified by e-mail of the completed verification



TRC Steps

 District TRC representative mail certification approval letter to participant





Certification

 DCR will issue a Certificate of Implementation to the RMP participant