## SECTION 9106 OF THE PENNSYLVANIA VEHICLE CODE

## DIRT, GRAVEL AND LOW VOLUME ROAD MAINTENANCE PROJECT COMPLETION REPORT

This form is intended to summarize financial expenditures and work completed for ONE PROJECT and must be filled in upon project completion.

| Contract #  |   |
|---|---|
|   |   |
| County  | Municipality Date   |
| Project Participant Funde   | ed Site ID Road Name / ID Number  |
| Dirt, Gravel and Low Volume Program Funds  Use actual project costs after receipts are totaled. | In-Kind Contributions Includes goods and services from applicant and other sources. |
| <b>Project Commitments</b> :  | In-Kind Contributions from Grant Recipients:  |
| A. Contract Amount  | I. Materials\$  |
| B. Amendments (if applicable) \$  | J. Equipment\$  |
| C. Total Committed (A+B) \$   | K. Labor \$   |
| Project Expenditures: (receipts must be submitted)  | L. Engineering \$   |
| D. Materials \$   | In-Kind Contributions from Other Sources:   |
| E. Equipment\$  | M. Other Sources (describe below) \$  |
| F. Labor\$  |   |
| G. Engineering (limit 20%/\$25K of C) \$  |   |
| H. Total Expenditures (D+E+F+G)\$   |   |
| Represents the total DGLVR funds paid to the grant recipient.                                   | N.Total In-Kind Value (I+J+K+L+M). \$   |
| Project Co  | ost Summary   |
| O. <b>Total Project Value</b> (grant + in-kind): (H+N)  | ) <u> </u>  |
| Additional Project Notes:   |   |
|   |   |
|   |   |
|   |   |
| I attest that all work elements proposed in the project contract have been co                   | ompleted to the extent invoiced and in accordance with all contract agreements.     |
|   |   |
| Conservation District Rep. Date   | Project Participant Rep. Date   |

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## DIRT, GRAVEL AND LOW VOLUME ROAD MAINTENANCE PROJECT COMPLETION REPORT - PROJECT TOTALS

Use best estimates and complete as much info as possible. Include work completed for both Project Expenditures and In-Kind Contributions.

| - Ditch Improvements/Outlets   |                            | Total Length Addressed ft  |  | ft       |
|--|----------------------------|----------------------------|--|----------|
| Turn Outs Installed  | #                          | Diversion Swales           | Constructed                                  | ft       |
| New Cross Pipes Installed  | #                          | Bank Benches               |  | ft       |
| ross Pipes Replaced#   |                            | Through Drains             |  | #        |
| Through the Bank Pipes   | Bank Pipes#                |                            | Access Drainage Improvements                 |          |
| Road Base —  |                            | Road Surface Sta           | abilized —                                   |          |
| Road Fill Added  | tons                       | DSA Placed                 | ·····  | tons     |
| Full Depth, Chemical, Mechanical Stabilization                                   | sq yd                      | Sealed Surface             |  | sq yd    |
| Geo Separation Fabric, Grid, or Cell.  | sq yd                      | Broad Based Dips           |  | #        |
| Under Drain Added  | ft                         | Grade Brakes               | ······                                       | #        |
| French Mattresses Constructed  | sq yd                      | Dust Suppressant           | Used   | sq yd    |
| Road Banks   |                            | Structural Storm           | Water Improvements                           |          |
| Soil Pinning   | sq yd                      | Infiltration               | <u> </u>                                     | sq yd    |
| Geo Stabilized Bank  | sq yd                      | Detention                  |  | sq yd    |
| Road-Stream Interface  |                            | Dispersal                  |  | sq yd    |
| High Water Bypass  | #                          | Vegetative Mana            | agement —                                    |          |
| In-stream Stabilization Structures   | #                          | Select Thinning/Pruning    |  | ft       |
| Bioengineering   | sq yd                      | Seeding/Mulchingsc         |  |          |
| Stream Crossing Replacements (Type: R=round pipe; M=multiple pipes; S=squash pip | a: A-arch ning (w/hottom): | V-hay culvert (w/hattam):  | RI (A /R)= hottomless Arch /Roy: R=hridge: C | l-other) |
| - Crossing 1  Bankfull Width: ft   | - Crossing 2               |                            | Crossing 3  Bankfull Width:                  |          |
| Existing Structure New Structure   | Existing Structure         | ıll Width:ft New Structure | Existing Structure New Stru                  |          |
| Type: Type:  | Type:                      | Type:                      | Type: Type:                                  |          |
| Opening Opening Width:ft Width:ft  | Opening Width:ft           | Opening                    | Opening Opening Width:ft Width:              |          |
|  | <u> </u>                   |                            | <u> </u>                                     |          |
| Other —  |                            |                            |  |          |