

County/twp - Indiana/Best

SECTION 9106 OF THE PENNSYLVANIA VEHICLE CODE
DIRT AND GRAVEL ROADS GRANT APPLICATION

Date: 06/23/98
Mo./Day/Yr

A4 Sample Grant Application form

<u>Best Township</u> <small>Official Name of Applying Agency</small>	<u>RD #1 Normal, PA</u> <small>Mailing Address</small>	<u>100</u> <small>Post Office Box</small>	<u>15777</u> <small>Zip Code</small>
<u>Woody Dorite</u> <small>Contact Person</small>	<u>724/397-1234</u> <small>Phone</small>	- <small>FAX</small>	- <small>E-Mail</small>
<u>Unkn. trib Cush Creek</u> <small>Affected Stream or Tributary</small>	<u>TR 457 / Toad Road.</u> <small>Road ID Number / Name</small>		

1. List personnel who have received "Environmentally Sensitive Maintenance of Dirt and Gravel Roads" Training.

<u>Bill Smith / Roadmaster - Supv. 1997</u> <small>Name / Position Year</small>	<u>Tom Turner / Equip. Operator 1997</u> <small>Name / Position Year</small>
--	---

2. Will the work involve floodplains, stream crossings, stream work or wetlands? Yes No

If yes, list the Department of Environmental Protection permits that have been obtained or pending. Minor Road Crossing GR-073298101

3. Check all the conditions that exist in the proposed work area.

- | | | | |
|---|---|---|--------------------------------------|
| <input checked="" type="checkbox"/> Eroded ditches | <input checked="" type="checkbox"/> Inadequate stream crossings | <input type="checkbox"/> Lack of road crown | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Eroded road banks | <input checked="" type="checkbox"/> Inadequate cross pipes | <input checked="" type="checkbox"/> Poor base composition | _____ |
| <input checked="" type="checkbox"/> Discharges directly to stream | <input type="checkbox"/> Groundwater in road bed | <input type="checkbox"/> Excessive road shading | _____ |
| <input type="checkbox"/> Stream bank erosion | <input type="checkbox"/> Excessive loss of road fines (dust) | <input type="checkbox"/> Ineffective vegetative buffers | _____ |

4. Is this a previously verified work site? Yes No

5. Do materials proposed to be used on the project meet State Conservation Commission conditions for non-polluting? Yes NA

List commercial products to be used for the project.

6. On the back of the application include a sketch of the road with the proposed work elements. Include a photocopy of the topographic map with the work site highlighted.

7. Proposed start/completion date: 7-98 / 9-98. Check if project would be considered an emergency.

8. Project cost summary:

<u>COSTS</u>		<u>IN Kind Contribution</u>	
<u>Materials</u>	<u>Equip</u>	<u>Labor</u>	<u>Labor</u>
Pipes \$1620	Rental \$ 600	-	Twp trucks \$1260
Fabric 630	Twp Grader 350	-	Twp. - \$1200
Stone <u>3120</u> <small>99A.C-2</small>			
#4124			
			# 7324
			Grant Requested \$ <u>6320</u> <small>99A.C-2</small>
			In-kind contributions \$ 2460
			Total project cost \$ <u>8780</u>
			9784

W. Dorite
Applicant Signature

Completed Project Sketch

Sketch should go on back of completed Grant Application from previous page

Materials

Pipes:

15" CPP - 180' x 5.00/ft = \$ 900.00
 48" CPP - 30' x 24.00/ft = 720.00

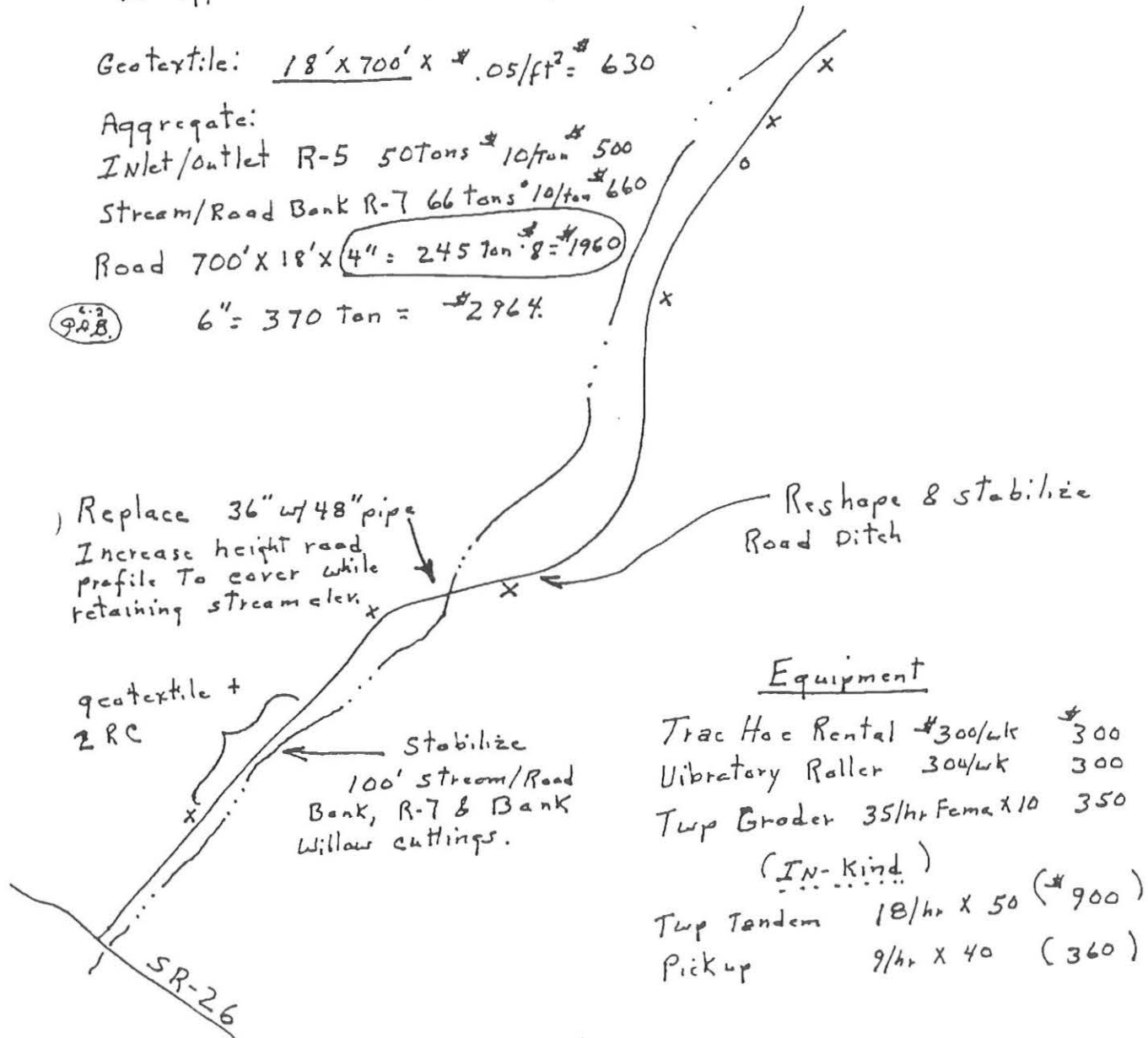
Geotextile: 18' x 700' x \$.05/ft² = 630

Aggregate:

Inlet/outlet R-5 50 tons \$ 10/ton = 500
 Stream/Road Bank R-7 66 tons \$ 10/ton = 660

Road 700' x 18' x 4" = 245 ton \$ 8 = 1960

9A.B. 6" = 370 ton = 2964



Equipment

Trac Hac Rental \$300/wk \$ 300
 Vibratory Roller 304/wk 300
 Twp Grader 35/hr Fema x 10 350
 (IN-Kind)
 Twp Tandem 18/hr x 50 (\$ 900)
 Pickup 9/hr x 40 (360)

Labor (IN-Kind)

120 Hours \$ 10.00/hr. (1200)

Best Township Scale: 1" = 500'

o = Existing Cross pipes
 x = Proposed Cross pipes.