

ROSTRAVER TOWNSHIP

APPLICATION FOR OVERWEIGHT HIGHWAY OCCUPANCY/RIGHT-OF-WAY WORK PERMIT

Date: _____

Permit No.: _____

Application made for: ☐ Overweight Highway Occupancy

☐ Right-of-Way Work

Road(s) Name: _____

Final Inspection: _____

Check #/Date: _____

Surface Restoration: _____

Bond #/Date: _____

Approved/Disapproved by Township Eng.: _____ Date: _____

Rostraver Twp Road Supervisor visual road condition: _____

Application is hereby made by _____ of

_____ FID # _____

for permission to exceed weight limit/right-of-way work _____

in accordance with the accompanying sketch, and under and subject to all conditions, restrictions, and regulations prescribed by Township found in Chapter 187.

***Will the applicant have any subcontractors traveling with overweight vehicles that will be covered under this road bond?
☐ Yes** ☐ No

***If yes, a list of those subcontractors **MUST** be provided on the applicant's letterhead with an authorized signature. Those subcontractors not listed and traveling with overweight vehicles will be subject to fines and penalties.*

- Receipt is hereby acknowledged the applicant is aware of Rostraver Township Chapter 187, Chapter 175-32 and General Provisions and Specifications governing said application.
- Also provide safe and convenient passage upon the Township highway.
- Applicant must provide a transportation route map stating distance traveled on each road.
- An inventory of the condition of the road(s) shall be done by Township Road Supervisor.
- Road bonding is set by Township Engineer and a bond agreement will be executed and posted.
- Must submit **\$500.00** for each application due at the time of submittal. Check is to be made out to Rostraver Township.

(Applicant Name, Exec. Officer or Authorized Representative)
(Signature and print name)

(Phone Number)

Data applicable to this application

GENERAL: The road surface is (improved to a width of _____ feet) (unimproved). Approximate date when work will be started: _____ Approximate date when work will be completed: _____.
Working days required to complete work: _____ days. Distance from center line of roadway to gutter or ditch: _____ feet. Distance to property line: _____ feet.

POLES and TOWER: Number of poles to be erected: _____. Average spacing of the poles: _____ feet.
Nearest distance from center of road to structure: _____ feet. Distance of proposed work along the road: _____ feet.

PIPE LINES and CONDUITS: The improved surface of the road (will) (will not) be opened. Approximate area of openings in improved surface: _____ sq. yds. Approximate area of openings on unimproved part _____ sq. yds. Length of trench along road _____ feet. Depth of trench below surface: _____ ft.