

FCBMSDA INSPECTION NO. _____

APPLICATION FOR CERTIFICATE OF COMPLIANCE
FORD CITY BOROUGH ORDINANCE NO. 699 APPLICATION

The Ford City Borough Municipal Sewage Disposal Authority (FCBMSDA) is under orders from the Pennsylvania Department of Environmental Protection to eliminate all roof leader connections to the sanitary sewer system. To accomplish this requirement, the property owner must pay a certification fee, and arrange to have all roof drains disconnected from sanitary sewer system as verified by an inspection by the FCBMSDA before every property sale. If a property fails an inspection, payment of a reinspection fee, performance of a reinspection, and physical removal of all illegal connections are required before the sale takes place. The FCBMSDA is the authorized agent to conduct all inspections and all payments must be payable to the FCBMSDA.

I hereby grant approval to permit the designated representative(s) of the Ford City Borough Municipal Sewage Disposal Authority the right of entry on my property for the purpose of making the necessary inspection required under Ordinance No. 699.

SIGNATURE:		
NAME OF APPLICANT:		
ADDRESS OF APPLICANT:		
ADDRESS FOR PROPERTY INSPECTION:		
TELEPHONE NUMBER:		
AGENT (IF OTHER THAN PROPERTY OWNER):		
DATE APPLICATION FILED:		
(NOTE: ALL APPLICATIONS MUST BE FILED AT LEAST 14 DAYS PRIOR TO SCHEDULED CLOSING DATE)		
NON-REFUNDABLE FEE OF \$30 PAID BY CHECK [] OR MONEY ORDER []	YES: []	NO: []
NON-REFUNDABLE REINSPECTION FEE OF \$30 PAID BY CHECK [] OR MONEY ORDER []	YES: []	NO: []

FCBMSDA TELEPHONE: 724-763-1111

FCBMSDA HOURS: 8:00 A.M. TO 3:00 P.M. WEEKDAYS

FORD CITY MUNICIPAL SEWAGE AUTHORITY

P.O. Box 66

Ford City, PA 16226

DOWNSPOUT INSPECTIONS

All downspouts or roof leaders that are disconnected and run out on the ground (daylighted) must be done in the following manner:

1. Pipes must be directed to a hard surface away from foundations and neighboring properties.
2. Pipes or drains that were previously used must be cut off at ground level and **permanently sealed** with concrete. The best way to do this is to use spray foam down in the pipe first (this keeps the concrete from going down in the pipe) Then put 4 to 6 inches of concrete in the pipe to seal it off.

Our objective is to get as much storm water out of the sanitary sewers as possible and this can only be achieved with your cooperation by **permanently sealing** these connections.