

Application Number: _____



Talbot County Office of Permits & Inspections
215 Bay Street, Suite 3 Easton, Maryland 21601
410-770-6840 Fax 410-770-6843

Checklist for Plumbing Permit Application

This office does not accept cash

Has the Plumbing work been started yet?

- Yes
 No

If YES, then a double permit fee is required.

Project Description: _____

I acknowledge that there is a five (5) business day period between the day the Permit is applied for and the date the first inspection can be scheduled.

Applicants Signature

Date



CK # _____

TALBOT COUNTY DEPARTMENT OF PERMITS & INSPECTIONS
215 Bay Street, Suite 3
Easton, Maryland 21601

PLUMBING PERMIT APPLICATION
410-770-6840

Date _____ Building Permit No. _____ Plumbing Permit No. _____

I hereby apply for permission to do the work, as listed, on the property described as follows,
for which I tender herewith the required fee.

PROPERTY OWNERS NAME _____ PROJECT LOCATION _____
DESCRIPTION OF PROJECT _____ (911 ADDRESS)

DESCRIPTION OF PROPOSED PLUMBING WORK
Description of Fixtures, New or Existing

Fixtures	Cellar	Floor			Total
		1	2	3	
Water Closets					
Urinals					
Bath Tubs					
Shower Baths					
Lavatories					
Sinks					
Laundry Tubs					
Floor Drains					
Pumps					
Water Heater					
Dish Washer					
Washer					
Water Conditioners					
Garbage Disposal					
Hose Conn. In/Out					
Drinking Fountain					
Ice Maker					
Other					
Total					

EXACT LOCATION OF PROPERTY
Summary Of Plumbing Work And Charges

	Charges
Residential	
All fixtures	\$70.00 \$ _____
	\$ _____
Manufactured Dwelling	\$70.00 \$ _____
Reinspection Fee	\$40.00 \$ _____
Total	\$ _____
Non-Residential	
All fixtures	\$70.00 \$ _____
	\$ _____
Reinspection Fee	\$40.00 \$ _____
Total	\$ _____

MASTER PLUMBER NAME _____
PLEASE PRINT NAME
MASTER PLUMBER SIGNATURE _____
MD LICENSE # _____ EXPIRATION _____
TALBOT CO. REGISTRATION # _____
PHONE # _____

CONTRACTOR MAILING ADDRESS _____

I HAVE BEEN AUTHORIZED BY THE OWNER TO DO THE WORK HEREIN DESCRIBED, AND IN THE EXECUTION THEREOF, I AGREE TO ABIDE BY THE REGULATIONS OF THE TALBOT COUNTY PLUMBING CODE.

Connection to public/private sewerage system, size _____ material _____
Soil line in building, size _____ material _____
Soil stacks, size _____ material _____ are existing stacks inside or outside _____

Plumbing Permit

Issued by: _____

White - Finance Office Copy • Canary - P&I Office Copy •

THIS PERMIT CARD AND ANY SUPPORTING DOCUMENTS RELATING TO YOUR PERMIT MUST BE KEPT ON SITE

PLUMBING INSPECTIONS (Amended March 9, 2018)

Talbot County Permits and Inspections Department is inspecting all plumbing installation from the National Standard Plumbing Code Illustrated 2003, with the 2004 Supplement.

As of January 01, 2006, The Permits and Inspections Department will be enforcing Maryland State Plumbing License Requirements for Master, Journeyman and Apprentice Plumbers.

Plumbing permits must be obtained prior to commencement of work. It will be the Master Plumbers responsibility to make application for all plumbing permits and call for all inspections.

- A. ROUGHING IN: The Following shall be completed for a rough in Inspection:** The installation of all parts of the plumbing system which can be completed prior to the installation of fixtures. This includes drainage, water supply, and vent piping.
1. Fixture supports or any fixtures that are built into the structure.
 2. Roof flashing around vent pipe.
 3. Slope of piping per code (*vent and drain*).
 4. Nail plates (*any penetration through 2 x4 plates less than 1" from edge. Nail plates shall extend at least two inches below top plates and two inches above sole plates.*)
 5. Support of piping per code (*vertical and horizontal*).
 6. Piping in crawl spaces, exterior walls or attics be protected from freezing.
 7. Building water service valve to be located in conditioned space.
 9. Access to motors on whirlpool tubs.
 10. Cutting, notching or drilling structural member is to be in accordance with the 2015 International Residential Code.
 11. Test completed on all supply lines with test gauge showing results , Testing on CPVC plastic pipe with compressed air is prohibited per manufacturer's specification.
 12. Shutoff valves where required.
 13. Proper fittings on drain lines. (*Table 2.3.1 Permissible Drainage fittings for changes in direction.*)
 14. Have a copy of plumbing permit posted at job site.
 15. All pipes passing through concrete walls, floors or slab shall be protected with a sleeve for protection (2.12).

16. Bathrooms shall have a minimum ceiling height of 6'8" over the fixture and at the front clearance area for fixtures (section R305 and figure R307.2) 2003 International Code.
17. Mixed Water Temperature Control per section 10.15.6

B. FINAL INSPECTION: The following shall be completed for a final Inspection:

1. Fixtures and appliances (*supplied by contractor*) be installed.
2. Drain pans under (*water heaters and air handlers in or above conditioned space*).
3. Discharge from water heater relief valve per sections 10.15.9c and 10.16.6
4. Fixture count to verify correct number of fixtures
5. Check that all fixtures are in working order.
6. Hot water to all fixtures that calls for it.

******* Any conditions preventing inspection completion will result in a incomplete/disapproved inspection and a \$50 re-inspection fee!!!**

*******Plumber is to have copy of plumbing permit on job site displayed in visible location.**

HOMEOWNER OR OCCUPANT OF RESIDENCE MAY NOT PROVIDE PLUMBING SERVICES THAT MAKE A FINAL CONNECTION BETWEEN THE RESIDENCE OF THE INDIVIDUAL AND A PUBLIC OR PRIVATE DISPOSAL SYSTEM OR WATER SUPPLY SYSTEM. (MD STATE PLUMBING REGULATION 12-301 b (2))

Notice

Effective July 1, 2015. The 2015 International Energy Conservation Code goes into effective on any Building Permits applied for after that Date, also on any Plumbing Permits attached to that Building Permit. On any Plumbing Permit that is not associated with a Building Permit this July 1, 2015 date also applies. A couple of the major changes to the Plumbing will be sections N1101.16 Certificate- Listing of Equipment and N1103.4.2 Hot water pipe insulation. Please read the Energy code and apply the new changes to your installation.