

**REQUEST FOR AMENDMENT TO THE
CARROLL COUNTY MASTER PLAN FOR WATER AND SEWERAGE**

Mail or Present Completed Application to: Carroll County Department of Planning
225 North Center Street
Westminster, MD 21157

Amendment Request: From W-____ to W-____ From S-____ to S-____

Applicant's Name, Address, Telephone number: Owner's Name, Address, Telephone

_____	_____
_____	_____
_____	_____
_____	_____

Property Identification: Tax Map _____ Block _____ Parcel(s) _____
Election District _____ Acreage: Occupied _____ Vacant _____
Zoning _____ Land Use Designation _____

Description and Purpose of Proposed Facility(ies) Requiring a Plan Change:

Name of Project or Subdivision _____
Location _____

Number of total dwelling units proposed for water service*:

Initial _____ 0 to 6 Year _____ 7 to 10 Year _____

Number of total dwelling units proposed for sewer service*:

Initial _____ 0 to 6 Year _____ 7 to 10 Year _____

Projected Water Demand (gpd) for Residential Uses*:

Initial _____ 0 to 6 Year _____ 7 to 10 Year _____

Projected Sewer Demand (gpd) for Residential Uses*:

Initial _____ 0 to 6 Year _____ 7 to 10 Year _____

Projected Water Demand (gpd) for Commercial, Industrial, or Institutional Uses:

Initial _____ 0 to 6 Year _____ 7 to 10 Year _____

Projected Sewer Demand (gpd) for Commercial, Industrial, or Institutional Uses:

Initial _____ 0 to 6 Year _____ 7 to 10 Year _____

Name of operating agency:

Water _____
Sewer _____

*See attached table for calculating dwelling units and flows.

Copies of the following must be attached to the application for each submittal: proposed revised Water and Sewer Master Plan map(s) and /or text, drawing(s) detailing the proposed facilities that will serve the site, and a narrative description of the project. One set each must be provided to the following agencies: Operating agency(ies), municipal planning commission (in cases where the property is proposed to be served by a community system that is owned/operated by a municipality) and County Department of Planning.

Signatures:

_____	_____	_____	_____
Applicant	Date	Owner	Date

FOR OFFICIAL USE ONLY

Operating Agency (water and/or sewer): Please attach comments

Operating Agency (water):

Operating Agency (sewer):

Reviewer's Name Date

Reviewer's Name Date

Municipal Planning Commission Certification (For properties located where the community water supply or sewerage system is owned/operated by a municipality):

Municipal Planning Commission certifies that the requested amendment for community (or individual) water service is consistent with the municipality's comprehensive (or master) plan: ☐ Yes ☐ No

Municipal Planning Commission certifies that the requested amendment for community (or individual) sewer service is consistent with the municipality's comprehensive (or master) plan: ☐ Yes ☐ No

Certification for water:

Certification for sewer:

Certifier's Name Date

Certifier's Name Date

Carroll County Health Department: Please attach comments

Reviewer's Name Date

Carroll County Department of Public Works: Please attach comments

Reviewer's Name Date

CALCULATING NUMBER OF DWELLING UNITS

Number of Residential Lots or Dwelling Units Based on Current Zoning Classification

<u>Zoning District</u>	<u>Lots or Dwelling Units per Acre</u>
Conservation	0.2
Residential "R-40,000"	0.7
Residential "R-20,000"	1.4
Residential "R-15,000"	1.9
Residential "R-10,000"	2.8
Residential "R- 7,500"	4.2
Residential "R- 6,000"	5.2
R1 (Mt. Airy)	1.6
R2 (Mr. Airy)	6.0
R3 (Mr. Airy)	8.0
RR (Mt. Airy)	0.7
PD-4 (Westminster)	4.0
PD-9 (Westminster)	9.0

For a given zoning district: Dwelling Units = (acreage) X (lots per acre)

CALCULATING WATER and SEWER DEMANDS

Residential Water and Sewer demands are projected at 250 gallons per unit per day

Commercial (Other) Water and Sewer demands are projected at 700 gallons per acre

Industrial (Other) Water and Sewer demands are projected at 800 gallons per acre

For a given community: Projected Residential Water and Sewerage demand =
(dwelling units) X (250 gpd)
Projected Other (Commercial) Water and Sewerage
demand = (Acreage) X (700 gpa)
Projected Other (Industrial) Water and Sewerage demand
= (Acreage) X (800 gpa)