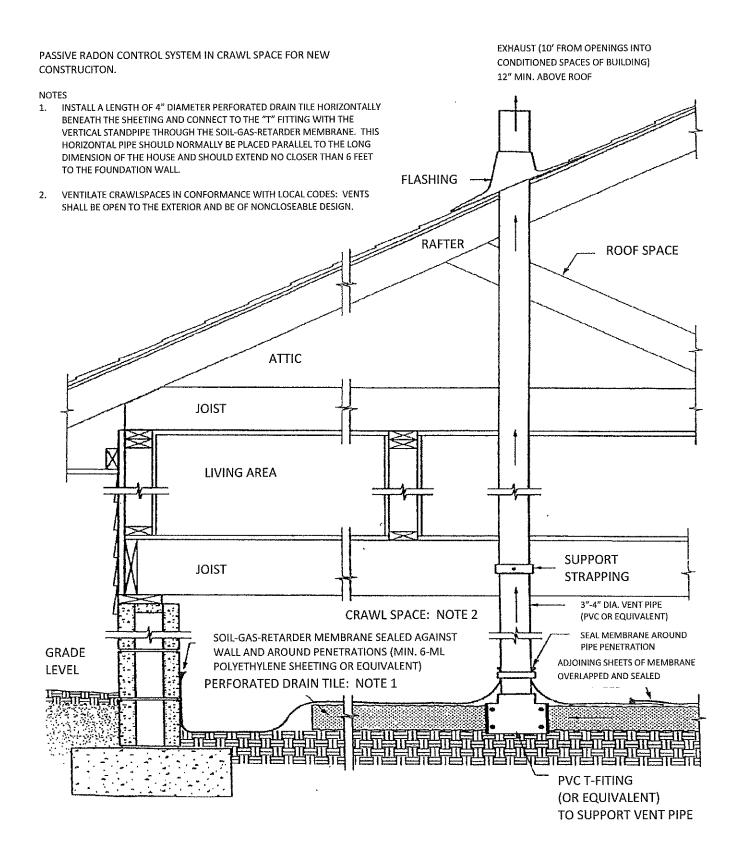
## **Moisture Content Acknowledgement Form**

I,	, a	m the general contractor or the owner-
builder at the following address:	•	
Street Address		,
City		
Permit#		
If applicable:		
Subdivision/Lot	and/or	Map and Tax Lot
R318.2, I am notifying the build requirement of ORSC Section R requirement. [Section R318.2 is  Section R318.2 Moisture comapproval required by R109.1.5  (A) All moisture-sensitive moisture content of not more to members.  (B) The general contractor shall notify the building official	ing official to 318.2 and has provided for tent. Prior to 5.2 of this code wood framing han 19 percent or the owner all on a division structural perior.	issuance of the insulation/vapor barrier
Signature		Date



Appendix F: Radon mitigation AF103.4.8 provide documentation that the ducts conform to performance standards.



### **Residential Certificate of Lighting Fixtures**

City of Newberg – Building Division
414 E. First Street • P.O. Box 970 • Newberg, OR 97132
503-537-1240
www.newbergoregon.gov

To conform with the 2014 Oregon Residential Specialty Code (ORSC), Section N1107.2, I am notifying the building official that a minimum of 50 percent of the permanently installed lighting fixtures are compact or linear fluorescent, or a minimum efficacy of 40 lumens per input watt.

lighting fixtures are compact or linear fluores input watt.	scent, or a minimum effi	cacy of 40 lumens per
Additional Measures (check if applicable):  To conform with Section N1101.1, addit notifying the building official that a minilighting fixtures are compact or linear flowatt.	imum of 75 percent of th	ne permanently installed
To conform with Section N1101.1, addit building official that a minimum of 65 peare compact or linear florescent, or a m	ercent of the permanent	ly installed lighting fixtures
Date:	AMERICA	
Building Permit Number:	- 1	
Owner's Name:		
Job Address:		
City:	State:	Zip Code:
General Contractor / Owner Signature	A STATE OF THE STA	
Printed Name		**************************************



## **Residential Energy Additional Measure Selection**

City of Newberg - Building Division 414 E. First Street • P.O. Box 970 • Newberg, OR 97132 503-537-1240

www.newbergoregon.gov

Please select the type of construction
New Construction. All conditioned spaces within residential buildings must comply with Table N1101.1(1)  Select one numbered and one lettered measure from Table N1101.1(2) on page 2.
Additions. Additions to existing buildings or structures may be made without making the entire building or structure comply if the new additions comply with the requirements of this chapter. (N1101.3)
Large Additions. Additions that are equal to or more than 40 percent of the existing building heated floor area or 600 square feet (55 m²) in area, whichever is less. (N1101.3.1)  • Select one numbered and one lettered measure from Table N1101.(2) on page 2
Small Additions. Additions that are less than 40 percent of the existing building heated floor area or less than 600 square feet in area, whichever is less. (N1101.3.2)  • Select one measure from Table N1101.1(2) on page 2 or comply with Table N1101.3
Exception. Additions that are less than 15 percent of existing building heated floor area or 200 square feet (18.58 m²) is area, whichever is less, are not required to comply with Table N1101.1(2) or Table N1101.3.
Selected item number:  Depending on which additional measures you have selected, there may be sub-options to specify. Check the appropriate box if provided.
Date:
Building Permit Number:
Owner's Name:
Job Address:
City: State: Zip Code:
Applicant's Signature:
Printed Name:
TABLE N1101.3 – Small Addition Additional Measures (select one)
1 – Increase the ceiling insulation of the existing portion of the home as specified in Table N1101.2.
2 – Replace all existing single-pane wood or aluminum windows to be U-value as specified in Table N1101.2.
3 – Insulate the floor system as specified in Table N1101.2 and install 50 percent of permanently installed lighting fixtures as CFL or linear fluorescent or minimum efficacy of 40 lumens per watt as specified in Section N1107.2.
4 – Test the entire dwelling with blower door and exhibit no more than 7.0 air changes per hour at 50 Pascals.
5 – Seal and performance test the duct system.
6 – Replace existing 78 percent AFUE or less gas furnace with a 92 percent AFUE or greater system.
7 — Replace existing electric radiant space heaters with a ductless mini-split system with a minimum HSPF of 8.5.
8 – Replace existing electric forced air furnace with an air source heat pump with a minimum HSPF of 8.5.
9 – Replace existing water heater for a natural gas/propane water heater with a minimum EF of 0.67.
10 – Install a solar water heating system with a minimum of 40 square feet of gross collector area.

## Rain Screen Acknowledgement Form

Ι,	, am the general contractor
or the owner-builder at the following	ng address:
Street Address	
City, State & Zip	
Permit Number	
	and/or
Subdivision/Lot	Map and Tax Lot
requirement. [Section R703 is pro	<u>-</u>
wall envelope shall be installed in a r the exterior. The envelope shall cons	<b>Envelope.</b> To promote building durability, the exterior manner that water that enters the assembly can drain to sist of an exterior veneer, a water-resistive barrier as nch (3 mm) space between the water-resistive barrier and
the exterior veneer, and integrated f be formed by the use of any non-cor envelope shall provide proper integra	lashings as required in R703.8. The required space shall rodible furring strip, drainage mat or drainage board. The ation of flashings with the water-resistive barrier, the eer. These components, in conjunction, shall provide a
This form must	be completed at "Submittal".
Signature	Date

# City of Newberg PUBLIC WORKS — ENGINEERING



# **Erosion Control & Sedimentation Permit Application**

DESCRIPTION OF WORK (check one of the following options):	PERMIT INFORMATION
☐ Sing Family Residence ☐ Erosion Control (Disturbing under 1 acre)	PW Permit No:
☐ 1200CN (Disturbing between 1-5 acres)	Bldg Permit No:
☐ 1200C (Disturbing over 5 acres, DEQ required)	Date Received:
Project Name:	Date Paid:
Project Address:	Receipt:
Project Tax Map & Lot Number: Project Site Size: acres	Date Issued: By:
Project Site Runoff Drains to (check one):  ☐ Catch Basin☐ Ditch ☐ Pipe ☐ Creek ☐ Other:	
Project is on (check one): ☐Private Property ☐Public Property	
Property Owner Name:	
Address:	
City/state: Zip:	
Phone: Email:	
Signature:	
Applicant Name:	
Address:	
City/state: Zip:	
Phone: Email:	FOR STAFF USE ONLY
Signature:	PERMIT FEE:
	Application submittal fee: \$
General/Excavation Contractor Name:	Additional fees: \$
Address:	Application accepted:
City/state: Zip:	By:Date:
24hr Phone: Email:	Application reviewed:
CCB#:	By:Date:
	Applicant notified:
Contact name & Title:	By:Date:

#### **ADDITIONAL INFORMATION**

Meter Size (Circle what applies): ¼"□ 1"□ 1.5"□ 2"□ 3"□ 4"□ 6"□ 8"□ 10"□	
Number of backflow devices:	
Wastewater Lateral Size (Circle what applies): 4"□ 6"□ 8"□	
Wastewater Class (check what applies): ☐ Residential;	
☐ Multi-residential (BOD or 55> 1 ½ lbs/100 cf);	
Nonstandard Discharge Strength. All nonresidential users with discharge strengths (ROD or 55) in excess of one and one-half pounds per 100 cubic feet (240 mg/liter) of discharge flow;	:
Industrial (BOD or 55>1 ½ lbs/100 cf);	
Commercial 1 Discharge Strength (BOD or 55>1 ½ lbs/100 cf);	
Commercial 2 Discharge Strength;	
George Fox University; and	
Public agencies.	
Applicant/Authorized Agent's signature Print name Date	

**NOTE:** Person specified as "Applicant" shall be designated "Permittee" and shall provide financial assurance for work, if required by the city pursuant to Design and Construction Standards.

#### \* BY SIGNING ABOVE, THE APPLICANT(S) SHALL CERTIFY THAT:

- The above request does not violate any recorded deed restrictions that may be attached to or imposed upon the subject property.
- If the application is granted, the applicant will exercise the rights granted in accordance with the terms and subject to all the conditions and limitations of the approval.
- All of the above statements and the statements in any plan, attachments, and exhibits transmitted, are true; and the applicants so
  acknowledge that any permit issued, based on this application, may be revoked if it is found that any such statements are false.
- The applicant has read the entire contents of the application, including the policies and criteria, and understands the requirements for approving or denying the application.

#### **ENGINEERING FEES**

Public Improvement Application (PIA):

#### **PLAN REVIEW FEE**

Part 1: Required submittal fee 25% cost of public improvements

#### **PERMIT FEE**

Part 2: 33% cost of public improvements

#### **REQUIREMENTS FOR ISSUANCE OF A PERMIT:**

- 1. At the time of submittal of this application, the applicant shall submit a preliminary engineer's estimate.
- A Public Improvement Development Permit will not be issued without an appropriate ESC Permit or any other required permit.
- Contractor must be prequalified by the City and acquire a City of Newberg Business License prior to issuance of a Public Improvement Permit.
- 4. The contractor and any subcontractor shall not commence work until the contractor has obtained al insurance requirements including general liability insurance.
- 5. Applicant shall deliver to the City assurance such as a bond, bank credit or cash for the purpose of assuring full and faithful completion of all required improvements to existing public facilities within the public right-of-way, easement s and of repair work to such public facilities which are damaged as a result of the development. All assurance shall be equivalent to the value of the improvements or repair work.
- 6. Applicant is to assure that all work performed in the public right-of-way results in the public right-of-way being restored to its original or better condition.

#### FOR STAFF USE ONLY

## DETAILED SUBMITTAL REQUIREMENTS

# FRANCHISE UTILITY AND SIDEWALK/ DRIVEWAY AND UTILITY CONNECTIONS, ETC.

(work in the right of way)

(inc	<i>ns</i> cluding information below)
$\overline{\Box}$	Dimensions Street Name Site Address
FU	LL SCALE DEVELOPMENT
(Su	bdivisions/Partitions and Street Improvements)
	s <b>ign Plans</b> sets, 24x36 or 22x34)
	Cover – Site, Vicinity, Abbreviation, Legend General Notes (City, Water, Sewer, etc.) Street (Plan, Profile) Water, Storm and Sanitary (Plan Profile) Stormwater Facilities Grading Landscaping/Tree Plan Composite Utility Plan (Electrical, Phone, Gas, Storm, Sanitary, Water, Signage, Street Lights, etc) Details Sight Distance Certification Signing and Striping Street Light Plan and Photometric Engineers seal/signature
Adı	ditional Submittals
	Traffic Report Storm water Drainage Calculations Geotechnical Report Preliminary Access Report (Sight Distance) Proposed Plat Pavement Section Design Report Water System Evaluation Report Wastewater Conveyance Report