

Table 3-E

Uniform methodology for calculating limited energy permit fees.

(OAR 918-309-0030 – effective 4/1/16)

Example: A single contractor installing telephone and cable (limited energy systems) in each dwelling unit of a ten-floor apartment building, and fire alarm systems (protective signaling) in each unit and in the common areas on each floor is assessed the multi-family residential limited energy fee ten times (10 floors x \$45 = \$450) for the phone and cable systems, and the multi-family limited energy protective signaling fee ten times (10 floors x \$63 = \$630) for the fire alarm system, for a total permit fee of \$1,080 (based upon the fee amount above). The permittee is entitled to 40 inspections.

Bldg. Type(s):	10 floor apartment building	
Contractor(s):	Single contractor	
Permit Type(s):	Limited energy (telephone/cable) and protective signaling (fire)	
Inspections:	Limited energy	10 floors x 2 insp. /fl. = 20 inspections
	Protective signaling	10 floors x 2 insp./fl. = 20 inspections
	<hr/> Total inspections	40 inspections
Fees:	Limited energy permit	10 floors x \$45 = \$450
	Protective signaling permit	10 floors x \$63 = \$630
	<hr/> Total fees	\$1,080

*Please note that the fee rates used in this example are the state rates. Each jurisdiction adopts its own administrative fees that are then calculated using the same methodology.