



PLUMBING/ELECTRIC/MECHANICAL

PERMIT FEE WORKSHEET

(Must be submitted with the Application for Building permit)

PROJECT ADDRESS: _____

DESCRIPTION OF PROJECT: _____

PLUMBING

- Base fee up to five (5) fixtures \$70.00 = \$70.00
 - Plus \$10 each additional fixture _____ \$10.00 per fixture = \$ _____
- Quantity

WATER SERVICE UPGRADE

*Fee includes—making tab, tapping sleeve, corporation stop, curb stop and box& inspection
(Meter fee additional)*

- Meter 1" \$625.00
- Meter 2" \$990.00

- New 1 ½" service (tap/main) \$852.00
- New 2" service (tap/main) \$960.00
- Larger Please Call

- Right-of-Way opening \$125.00

IRRIGATION SYSTEM

- Base fee \$80.00 = \$80.00
 - Plus \$.90 per sprinkler head _____ \$.90 each = \$ _____
- Quantity

SEWER (SANITARY OR STORM)

- New/repair sanitary or storm – each \$150.00
- Right-of-Way opening \$125.00
- Alteration (add cleanout, sump pump, etc.) \$150.00



Village of Winnetka
 Community Development
 510 Green Bay Rd.
 Winnetka IL 60093

MECHANICAL / HVAC

- Base fee \$70.00 = \$70.00
- Plus \$90 per new or replacement system _____ \$90.00 = \$ _____
Quantity
- Plus \$100 per new or replacement roof-top _____ \$100.00 = \$ _____
Quantity
- Plus \$100 8-tons or more \$100.00 = \$ _____
- Duct work only \$45.00 = \$ _____
- Kitchen/Bathroom exhaust fan each _____ \$25.00 = \$ _____
Quantity

*NOTE: New condensing units require a site plan showing the proposed proximity to the property line.
 New roof-top equipment requires a site plan illustrating the location on the roof.*

ELECTRIC (PREMISES WIRING)

- Base fee \$70.00 = \$70.00
- Plus \$1.10 electrical device (fixtures, receptacles, switches) _____ \$1.10 per device = \$ _____
Quantity
- Modification to existing service equipment (circuit, sub-panel, etc.) _____ \$60.00 each = \$ _____
Quantity
- Motors over 1/2 hp _____ \$25.00 each = \$ _____
Quantity
- Temporary Electric Service (Required for new construction) overhead \$340.00
- underground \$680.00 = \$ _____
- Back-up generator \$175.00 = \$ _____

ELECTRIC (SERVICE UPGRADE)

- Existing electric service capacity at main panel: _____ amps
- New 200amp service \$9800.00
- New 400amp service \$21,000.00 = \$ _____
- New 3-phase Cost of installation to be determined by Village Water/Electric Dept.