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

MECHANICAL, ELECTRIC, PLUMBING PERMIT FEE WORKSHEET

PERMITS NOT PART OF REMODEL, ADDITIONS, OR NEW CONSTRUCTION

(Must be submitted with the Application for Building permit)

PROJECT ADDRESS: _____

DESCRIPTION OF PROJECT: _____

PLUMBING

- Existing water service size _____

○ Base fee up to five (5) fixtures		$90.00	= $90.00
○ Plus $13 each additional fixture	_____ Quantity	$13.00 per fixture	= $ _____
○ Process Piping for heating systems	_____ Quantity	$130.00 per unit	= $ _____

WATER SERVICE UPGRADE

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

○ New Meter 1”	$725.00
○ New Meter 1 ½”	$950.00
○ New 1 ½” Tap w/ 8” or less Main	$1,950.00
○ New 2” Tap w/ 8” or less Main	$2,050.00
○ All other sizes	Please Call
○ Right-of-Way opening	$200.00

IRRIGATION SYSTEM

○ Base fee		$105.00	= $105.00
○ Plus $1.20 per sprinkler head	_____ Quantity	$1.20 each	= $ _____

SEWER (SANITARY OR STORM)

○ New/repair sanitary or storm – each	$150.00
○ Right-of-Way opening	$200.00
○ Alteration (add cleanout, sump pump, etc.)	$150.00

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MECHANICAL / HVAC

○ Base fee		$100.00	= $100.00
○ Plus $120 per new or replacement system	_____ Quantity	$120.00	= $ _____
○ Plus $130 per new or replacement roof-top	_____ Quantity	$130.00	= $ _____
○ Plus $130 8-tons or more		$130.00	= $ _____
○ Duct work only		$60.00	= $ _____
○ Kitchen/Bathroom exhaust fan each	_____ Quantity	$35.00	= $ _____

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)

○ Existing electric service capacity at main panel: _____ amps

○ Base fee		$90.00	= $90.00
○ Plus $1.40 electrical device (fixtures, receptacles, switches)	_____ Quantity	$1.40 per device	= $ _____
○ Modification to existing service equipment (circuit, sub-panel, etc.)	_____ Quantity	$70.00 each	= $ _____
○ Motors over ½ hp	_____ Quantity	$30.00 each	= $ _____
○ Temporary Electric Service (Required for new construction)	overhead underground	$450.00 $740.00	= $ _____
○ Back-up generator		$190.00	= $ _____

ELECTRIC (SERVICE UPGRADE)

❑ New 200amp service	$13,200.00	
❑ New 400amp service	$26,000.00	= $ _____
❑ New 3-phase	Village Water/Electric Dept. determines installation cost.	