CITY OF AVENTURA PERMIT FEE SCHEDULE

Electrical Fee Schedule

Minimum Permit Fee	
Service (for each 100 amp. Or fractional part)	
Feeders (Includes feeders to panels, M.C.C.: switch-boards, generators: automatic transfer switches, elevators, etc.)	
Temporary Service for Construction	
Trailer Service	
Temporary Service for Test (equipment and service 30 day limit) Temp for test elevator 30 days	
Rough Outlet (includes boxes, receptacle, switches, 110 volt smoke detectors each outlet box)	
Special Outlet, Equipment outlets or permanent connections: (please circle type and specify amount)	
Compactor/Deep Freezer, Dishwasher, Dryer, Fan (Exhaust/Bathroom) (Ceiling), Garbage Disposal, Oven, Photo electric Switch, Range, Range Top, Refrigerator (Domestic), Refrigerator (Commercial) per H.P. see motor schedule, Space Heater, Time Clock, Washing Machine, Water Heater Boiler (electrical), Air conditioners, window, wall unit, Air conditioners, central per ton	
Replacement of Equipment (if same size, fee 50% of new fee. If larger than existing, same as new.)	
Lighting Fixtures:	
Per Fixture	
Plugmold, light track, neon strips (each 5 feet or fraction)	
Signs:	
Per outlet/square feet	
Repairs and reconnect each	
Neon strips each 5 feet or fraction	
Fire Detection System: (Includes fire alarm systems. Halon, etc)	
Panel control	
Outlets and devices	
Low Voltage: (SEPARATE PERMITS REQUIRED FOR EACH TYPE) (please circle type and specify amount)	
Phone, CATTV, Radio, Data System	
Burglar Alarm System:	
Residential prewiring only, per outlet	
Installation devices, per outlet	
Panel System	
Intercom System	
Master Panel	
Devices	
Energy Management System	
Swimming Pools	
Other: _____	

Mechanical Fee Schedule

Item	Unit	Fee
Space Heaters		
Central Heating (KW)		
A/C (Window)		
A/C (Central) (Tons)		
Duct Work (Value)		
Refrigeration		
Procs & Press Piping (Value)		
Underground Tanks		
Above Ground Tanks		
U.F. Pressure Vessels		
Steam Boilers		
Hot Water Boilers		
Mechanical Ventilation		
Transporting Assembly		
Condensates		
Cooling Towers (Tons)		
Violation		
Re-inspection		
Pool Heaters		
Walk In Coolers		
Heat Recovery Units		
Kitchen Hoods		
Suppression Systems		
Fire Sprinkler (# of heads)		
Fire Sprinkler System		
Other: _____		
Total Fee		

Plumbing Fee Schedule

Type	# Rgh	# Set	Fee
Bath Tub			
Bidet			
Dishwasher			
Disposal			
Drinking Fountain			
Floor Drain			
Grease Trap			
Interceptor			
Lavatory			
Laundry Tray			
Clothes Washer			
Shower			
Sink, Pot/3-Comp			
Sink, Residence			
Sink, Slop			
Temporary Water Closet			
Urinal			
Water Closet			
Indirect Wastes Water Supply to:			
Air Conditioning Unit			
Fire Sprinkler/ # of sprinkler heads			
Heater – New Installation			
Heater - Replace			
Lawn Sprinkler - Well			
Swimming Pool - Well			
Water Service			
Sewer Connections			
Utility - Sewer			
Utility - Water			
Septic Tank			
Relay			
Drainfield, 4" Tile/Reservoir			
Pump & Abandon Septic Tank			
Soakage Pit – Cu. Ft			
Catch Basin			
Discharge Well			
Domestic Well			
Area Drain			
Roof Inlet			
Solar Water Heater			
Fire Standpipe			
Pool Piping			
Lawn Sprinkler System			
# of heads			
Other: _____			
Total Fee			

Roofing Fee Schedule

I hereby submit an application for a permit to apply for:

- ☐ New Roof
- ☐ Repair of Roof
- ☐ Replacement of Roof

On the following type of structure:

- ☐ Residential
- ☐ Commercial
- ☐ Industrial

for the following specific occupancy and use:

_____

Product Control # _____

Square Footage _____

Estimated Job Cost _____

Type of Roof _____

Type of Surface Dock _____

# of plys _____ Wt. of felt each ply ____

Flashing Metal type _____ Gauge _____

Roof Pitch _____/12

Tin Cap Spacing _____

Nail Size and Length _____

Drip Strip Metal type _____
Width _____ Gauge _____

Gravel Stop Metal Type _____
Width _____ Gauge _____

Permit # (for office use only)