

Permit

Building & Safety PERMIT APPLICATION

1

15 DECEMBER	ouilding			
Project Loca	ation Please	e complete all applicable fiel	lds. Optional	fields are surrounded by dashes
	Address:			Assessor's Parcel No. (APN):
Street Number	Street Name		OR	
	Santa Clarita	CA		
Unit / Suite	City	State Zip Code		
New Tracts O	nly: Tract No.	Phase:	Lot N	No Condo Lot No
Project Info	rmation			
	Structure Type:	This per	mit is for (s	select all that apply):
_	l (single-family,	New Building or Str	ucture	☐ Change of Use / Occupancy
•	townhome)	Addition (adding sq	uare	(for example: office to retail)
	I (apartment, condo, el, other residential)	footage to a building		☐ Demolition Only
☐ Commercia	,		☐ Improvement / Alteration / ☐ Temporary / Event Remodel (existing space)	
☐ Mixed-use commercia	(residential and al)	Repair Other (specify):		
Project or B	usiness Name (if	applicable)		Project Valuation
•				\$
•	•	ibe the project below and rk (new, addition, remode		The project valuation is the total value of all construction work for which the permit is issued.
				Trades included in this permit:
				☐ Mechanical (sheet 2)
				☐ Electrical (sheet 3)
				Plumbing (sheet 4)
				☐ Sewer (sheet 4)
				For projects with multiple trades, please complete and attach additional M/E/P sheets.
Permit Appl	icant's Information	on		
	related to the project?	Your Name		
☐ Owner	☐ Owner's agent	(First and Last):		
☐ Tenant	☐ Tenant's agent	E-mail:		
☐ Contractor	☐ Contractor's agent			
☐ Architect	Architect's agent	Company:		
Engineer	☐ Engineer's agent	Contact during permit	process	

(if other than permit applicant):

PERMIT APPLICATIO		
Property Owner's Info		Tenant's Information (if applicable)
Individual and/or Company Name	e:	Individual and/or Company Name:
Phone:		Phone:
E-mail:		E-mail:
Mailing Address:		Mailing Address:
		-
Contractor's Informati		
Contractor Name:		
Company Name:		
Phone:		Worker's Compensation Insurance: ☐ Exempt
E-mail:		Carrier:
Mailing Address:		Policy No.
		Expir. Date:
Design Professional's	Information (ii	f analisable)
Type of Professional:		
Architect		
☐ Engineer (specify trade):		
Designer (unlicensed)	E-maii:	
Design Professional's	Information (if	applicable)
Type of Professional:	Name:	
☐ Architect	License No	
☐ Engineer (specify trade):		
Designer (unlicensed)		
Design Professional's	Informatio <u>n (if</u>	f applicable)
Type of Professional:	·	.,
☐ Architect		
☐ Engineer (specify trade):	5.	
Designer (unlicensed)		

I declare that the information provided in this application is correct to the best of my knowledge. I understand my responsibilities as the permit applicant. The City's acceptance of this application does not signify or imply any kind of approval of the project by the city. Clearances from other city divisions and outside agencies may be required prior to issuance of a building permit.

Permit Applicant's Signature

Today's Date



MECHANICALINFORMATION SHEET



Permit		
Number(s):		

Please complete this mechanical information sheet and attach it to your Building & Safety Permit Application (sheet 1).

Mechanical Work Included in This Permit:

Air Handling Units / Blowers / Fans Up to 2,000 CFM Over 2,000 CFM Boiler Less than 400,000 BTU 400,000 BTU or more Compressor Condenser Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporative Cooler / Evaporative Fire Damper Fire Damper Fire Damper Fire Jamper Fire Jamper Fire Suppression System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines) Product Conveying Vent		
Fans Up to 2,000 CFM Over 2,000 CFM Boiler Less than 400,000 BTU 400,000 BTU or more Compressor Condenser Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire/Smoke Damper Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Description	Quantity
Up to 2,000 CFM Over 2,000 CFM Boiler Less than 400,000 BTU 400,000 BTU or more Compressor Condenser Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporative Tire Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Over 2,000 CFM Boiler Less than 400,000 BTU 400,000 BTU or more Compressor Condenser Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Boiler Less than 400,000 BTU 400,000 BTU or more Compressor Condenser Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Mechanical Louver / Refrigeration Mechanical Louver / Refrigeration Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	•	
Less than 400,000 BTU 400,000 BTU or more Compressor Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	· ·	
Compressor Condenser Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Condenser Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Condenser Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	·	
Cooling Towers Less than 500,000 BTU 500,000 BTU or more Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	'	
Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Cooling Towers	
Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		<i></i>
Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units Less than 500,000 BTU 500,000 BTU or more Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	· · · · · · · · · · · · · · · · · · ·	
Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Direct Vent Space Heater / Heat Pump / Wall Furnace / Warm Air Furnace / Floor Furnace / Suspended Space Heater / Package Units	
Ducts Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Number of inlets / outlets OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		011111111111111111111111111111111111111
OR floor area (sq. ft.) Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Duct Detector Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Dust Control System Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Environmental Equipment Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Evaporative Cooler / Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Evaporator Fire Damper Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Fire/Smoke Damper Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Fire Suppression System Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Fire Damper	
Fireplace (Decorative / Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Decorative Gas Appliance/ Zero Clearance) Garage Exhaust System Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)		
Grease Duct Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Decorative Gas Appliance/	
Heat Recovery System Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Garage Exhaust System	
Hood (Type I or II) Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Grease Duct	
Independent Venting System Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Heat Recovery System	
Mechanical Louver / Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Hood (Type I or II)	
Refrigeration Mechanical Louver Mechanical Units Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Independent Venting System	
Less than 500,000 BTU 500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Refrigeration Mechanical	
500,000 BTU or more Non Conditioned Air Vent System Process Piping (number of lines)	Mechanical Units	
Non Conditioned Air Vent System Process Piping (number of lines)	Less than 500,000 BTU	
System Process Piping (number of lines)	500,000 BTU or more	
lines)		
Product Conveying Vent		
	Product Conveying Vent	

Description	Quantity
System	
Refrigeration Compressor / Refrigeration Evaporator / Refrigeration Heat Recovery System / Refrigeration / Machinery Room	
Single Register Ventilation Fan	
Spray Booth	
Variable Air Volume Control Systems	
Other:	



Quantity

ELECTRICALINFORMATION SHEET

3

Permit Number(s):

Quantity

Please complete this electrical information sheet and attach it to your Building & Safety Permit Application (sheet 1).

Description

Electrical Work Included in This Permit:

Outlets, Lights, Switches, and J-Box Receptacles:				
Calculated by floor area:				
Residential Buildings				
R-1 Structures (sq. ft.)				
R-3 Structures (sq. ft.)				
Commercial Buildings*				
Low Level (sq. ft.)				
Medium Level (sq. ft.)				
High Level (sq. ft.)				
OR Calculated individually:				
Receptacle, Switch, Lighting Outlet, and Lighting Fixture				

Description

Electrical Work (in alphabetical order)

(in alphabetical orde	,,,
Amplifier	
Antennae - TV / Radio / Cell	
Appliance	
Residential	
Non-Residential	
ATM	
Branch Circuit / Busway / Cable Tray System / Feeder	
Capacitor	
Coating & Dipping Equip.	
Communication Circuit / Broadband Communication System / Data/Phone System	
Controller	
Up to 600 Volts	
More than 600 Volts	
Fire Alarm	
Generator (HP, KW, or KVA)	
Less than 50	
50 or more	
Heating / Air Conditioning Equip.	
Less than 5 tons	
5-10 tons	
More than 10 tons	
Hood (Type I or II)	
Industrial Machine	
Industrial Machine (Certification Required)	
Inverter / Rectifier / Phase Converter	

Description	Quantity
(HP, KW or KVA)	
Less than 50	
50 or more	
Medical & Dental Equipment (HP, KW or KVA)	
Less than 50	
50 or more	
Miscellaneous Conduits and Conductors	
Motion Picture Equipment	
Pedestal	
Photovoltaic System (Solar)	
Residential (Rooftop)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Non-residential < 600V	
Non-residential ≥ 600V	
Pole or Platform Mounted Fixture	
Pool / Spa (New)	
Residential (sq. ft.)	
Non-residential (sq. ft.)	
Pool / Spa (Alteration)	
Power Pole - Permanent in Rural Areas	
Power Pole - Temporary for Construction Site	
Power Apparatus / Motors / Refrigeration Equip. (HP, KW, KVA, KVAR)	
1-10	
11-50	
More than 50	
Service / Main Panel / Sub- Panel / Meter / Sub-Meter / Switch Gear	
Less than 1,000 Amps	
1,000 Amps or more	
Sign / Outline Lighting (number of branch circuits)	
Sound Equipment	
Spray Booth	
Storage Battery	
(up to 6 batteries)	
Temporary Lighting	
Theatrical Lighting Fixture	
Transformer (KW or KVA)	
Less than 112.5	
112.5 or more	
TV / Closed Circuit Equip.	
Vehicle Charging System	

Description	Quantity
Residential	
Non-Residential	
X-Ray / Imaging Equip. (KW or KVA)	
1-3	
4-10	
11-50	
51-100	
100+	
Other:	

* Commercial Examples: Low Level = Industrial Medium Level = Office High Level = Retail / Restaurant



PLUMBING & SEWER INFORMATION SHEET

Permit		
Number(s):		

Please complete this plumbing and sewer information sheet and attach it to your Building & Safety Permit Application (sheet 1).

Plumbing and/or Sewer Work Included in This Permit:

Plumbing Work

Description Quantity Plumbing Fixtures Repair or Alteration for: Drain Pipe or Ventilation (number of pipes) Lawn Sprinkler System Water Treating Equipment Re-pipe (Number of dwelling units) Single-Family Residential Multi-Family Residential Water Heater Water Service Swimming Pool Anti-Entrapment Device Swimming Pool Pump/Fill Solar Water Heating System Other:

Gas System Work

De	scripti	on		Quantity
_		/h I	1.1.111.	

Description	Quantity
Gas Meter (Non-Utility)	
Gas System	
(number of outlets)	
Low Pressure System	
Medium Pressure System	
Repair or Alteration for Low Pressure Gas Supply System (up to 5 outlets)	
Gas Appliances	
Swimming Pool Gas Heater	
Other:	

Sewer Work

Will there be any sewer work in the public right-of-way? □Yes □No

Description	Quantity
Additional House Connection	
Backwater Valve	
Clarifier	
Disposal Field	
Ejector Pump	
Grease Interceptor	
Grey Water System	
House Sewer Connection to Public Sewer	
Industrial Waste Interceptor (Non-Grease)	
On-Site Sewer (lineal feet)	
Private Sewage Disposal System	
New System	
Repair System	
Abandon System	
Repair of House Sewer	
Seepage Pit / Drainage Field	
Septic Tank	
Sewer Line Abandonment	
Sewer Repair / Replace	
Other:	