

2016 Pollution Control Annual Registration (PCAR) Business Licenses Fee Schedule Existing, Modified, and Proposed

License Type	2016 Fee	Existing	Modified	Proposed
PCAR, Hazardous and Industrial Waste				
PCAR, Hazardous Waste Processor per site	\$1,267	E		
PCAR, Hazardous Waste Generator per site	\$281	E		
PCAR, Industrial Waste Generator per site	\$56		M	
PCAR, Energy/Noise & Air Pollution				
PCAR, Air Pollution Control Equipment - Afterburner, each	\$0		M	
PCAR, Air Pollution Control Equipment - Atmosphere burner, each	\$0		M	
PCAR, Air Pollution Control Equipment - Bag filter, each	\$0		M	
PCAR, Air Pollution Control Equipment - Catalytic combustor, each	\$0		M	
PCAR, Air Pollution Control Equipment - Cyclone, each	\$0		M	
PCAR, Air Pollution Control Equipment - Dust collector, each	\$0		M	
PCAR, Air Pollution Control Equipment – General, each	\$0		M	
PCAR, Air Pollution Control Equipment - Lint collector, each	\$0		M	
PCAR, Air Pollution Control Equipment - Scrubber, each	\$0		M	
PCAR, Air Pollution Control Equipment - Vapor Reclaimer, each	\$0		M	
PCAR, Air-Handling Equipment Over Five (5) Horsepower, each	\$56	E		
PCAR, Commercial Coffee Roaster, each	\$56	E		
PCAR, Compactor, each	\$56	E		
PCAR, Crematorium, each	\$56	E		
PCAR, Dry cleaner, Using Perchloroethylene (PERC), each	\$600			P
PCAR, Drycleaner, each	\$56			P
PCAR, Emergency Generator Diesel, each	\$112			P
PCAR, Emergency Generator, each	\$56		M	
PCAR, Exhaust Systems of 500 cfm or greater, each	\$56	E		
PCAR, Garage Exhaust System, each	\$56	E		
PCAR, Heating Equipment Combined Capacity per 400,000 BTU, each unit	\$56		M	
PCAR, Heating Equipment: Combination Gas/Oil Combined Capacity per 400,000 BTU, each unit	\$56		M	
PCAR, Heating Equipment: Oil Fired Combined Capacity per 400,000 BTU, each unit	\$56		M	
PCAR, Kitchen Exhaust System, each	\$56	E		
PCAR, Paint Booth Water Based Paint, each	\$56		M	
PCAR, Paint Booth, each	\$600			P
PCAR, Roof or Ground Mounted Mechanical Equipment, each	\$56	E		
PCAR, Waste Oil Burner, each	\$56	E		
PCAR, Air Emission				
PCAR, Carbon Monoxide (CO) emitted per ton	\$56			P
PCAR, Lead (Pb) emitted per ton	\$500			P
PCAR, Nitrogen Oxides (NOx's) emitted per ton	\$86			P
PCAR, Particulate Matter 2.5 microns (PM2.5) Emitted per ton	\$86			P
PCAR, Sulfur Oxides (SOx's) Emitted per ton	\$56			P
PCAR, Volatile Organic Compounds Emitted per ton	\$86			P

PCAR, Commercial & Industrial Manufacturing Equipment and Processes			
PCAR, Annealer, each	\$56	E	
PCAR, Batch Plant, each	\$56	E	
PCAR, Coating Systems, each	\$56	E	
PCAR, Cupola, each	\$56	E	
PCAR, Degreasers, each	\$56	E	
PCAR, Dryers, each	\$56	E	
PCAR, Food process units, each	\$56	E	
PCAR, Forge: oil fired, each	\$56	E	
PCAR, Heat Treat Oven, each	\$56	E	
PCAR, Incinerator, each	\$56	E	
PCAR, Internal comb engine, each	\$56	E	
PCAR, Ladles, each	\$56	E	
PCAR, Laminator, each	\$56	E	
PCAR, Ovens, each	\$56	E	
PCAR, Plating Equipment, each	\$56	E	
PCAR, Process equipment, each	\$56	E	
PCAR, Reactors, each	\$56	E	
PCAR, Rotary Press, each	\$56	E	
PCAR, Salt and Cyanide Pots, each	\$56	E	
PCAR, Shot Blast, each	\$56	E	
PCAR, Sonic Cleaner, each	\$56	E	
PCAR, Tumblers, each	\$56	E	
PCAR, Regulated Substance Storage (RSS)/Wells/Contaminated Site			
PCAR, Contaminated Site, CERCLIS Contaminated Site, each	\$1,268	E	
PCAR, Contaminated Site, On-Site Treatment System, each	\$633	E	
PCAR, Contaminated Site, Petroleum Contaminated Site, each	\$380	E	
PCAR, RSS, Aboveground Small Container Bulk Storage, each multiple of 200 gallons	\$56		M
PCAR, RSS, Aboveground Storage Tank (AST), each tank 200 gallons or above	\$56		M
PCAR, RSS, Aboveground Storage Tank (AST), each tank 200 pounds of propane or above	\$56		M
PCAR, RSS, Annual Chemical Inventory Registration, per site	\$633	E	
PCAR, RSS, Out-of-Service Aboveground or Underground Storage Tank, each	\$633	E	
PCAR, RSS, Underground Storage Tank (UST), each	\$56	E	
PCAR, Well, In Use Commercial, each	\$56		P
PCAR, Well, In Use Water Supply Well, each	\$56		P
PCAR, Well, Monitoring & Recovery Maintenance, each	\$180	E	
PCAR, Well, Out-of-Service Minnesota Department of Health Sealing Variance, Each	\$56		P
PCAR, Well, Out-of-Service Water Well Maintenance, each	\$180	E	
PCAR, Storm Drain and Sanitary Sewer Discharge and Treatment			
PCAR, Industrial Waste Generator, each	\$64	E	
PCAR, Oil/Water Separator, each	\$56	E	
PCAR, Settling Basin, each	\$56	E	
PCAR, Storm Drain Direct Discharge, each	\$64	E	
PCAR, Storm Drain General Runoff, each	\$64		P
PCAR, Storm Water Management Device, each	\$101	E	
PCAR, Wastewater/Sanitary Sewer Discharge	\$64		M

- Existing – there is no change from current published Business License Fee Schedule
- Modified – application of the registration and/or fee has been modified
- New – new registration category and new proposed fee