



# Factory Protection Plan (FPP)

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Protecting Your Investment

## Comprehensive Factory Support

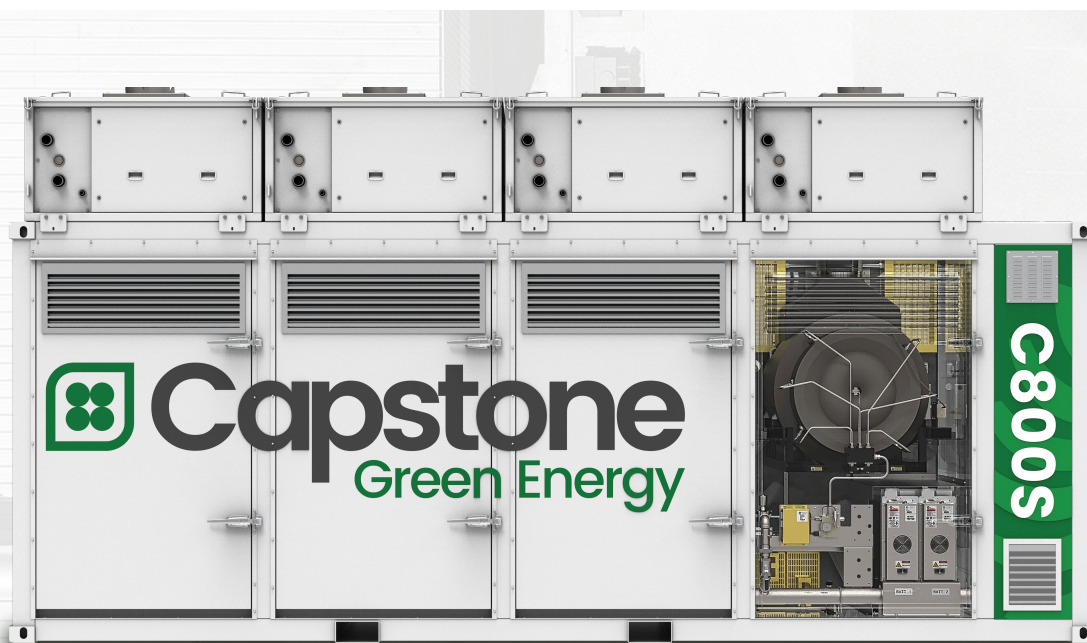
Protecting your business from potentially high cost repairs doesn't have to be complicated. The Capstone Factory Protection Plan (FPP) is an industry leading maintenance program designed to give you financial peace of mind by fixing the cost of scheduled and unscheduled maintenance.

The Capstone FPP is end-user flexible, so we can customize a plan for your Capstone equipment and provide complementary products and services to meet your unique operating needs. Capstone will work with you to determine the best strategies to maximize productivity and minimize maintenance costs for your system.

## Key Features

A long term FPP contract will provide predictable maintenance costs and eliminate uncertainties about unexpected expenditures.

- Fixed maintenance costs for up to 20 years
- Protection against expensive unscheduled maintenance repairs
- Protection against inflation, tariffs, and other macroeconomic variables
- Available for all microturbine systems regardless of current run hours
- Length of contract can be tailored based on your specific needs
- Minimizes downtime and ensures the microturbine operates at peak performance
- Customizable payment plans



With just **one moving part** and patented air bearing technology, there is no need for lubricants or coolants.



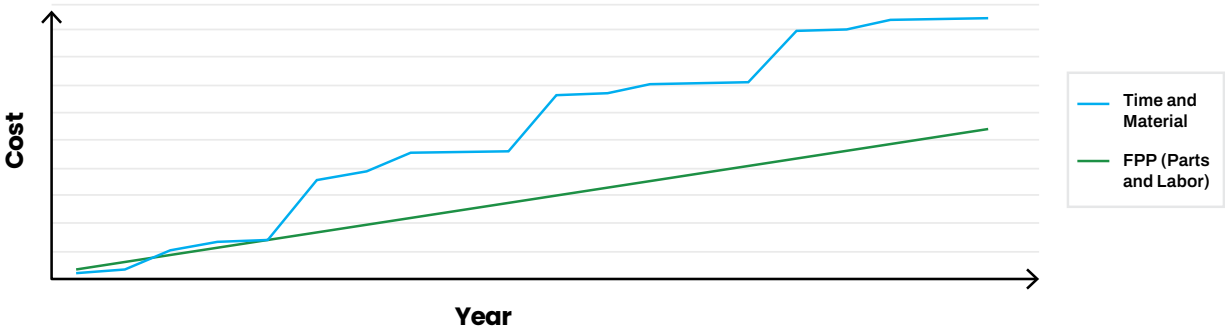
# Factory Protection Plan Features and Options

	Scheduled		Unscheduled			
Parts Only	Maintenance Parts	Maintenance Labor	Maintenance Parts	Maintenance Labor	Software Updates	Powerhead Overhaul
5 YEARS	✓	—	✓	—	✓	—
10 YEARS	✓	—	✓	—	✓	✓
15 YEARS	✓	—	✓	—	✓	✓
20 YEARS	✓	—	✓	—	✓	✓

	Scheduled		Unscheduled			
Parts and Labor	Maintenance Parts	Maintenance Labor	Maintenance Parts	Maintenance Labor	Software Updates	Powerhead Overhaul
5 YEARS	✓	✓	✓	✓	✓	—
10 YEARS	✓	✓	✓	✓	✓	✓
15 YEARS	✓	✓	✓	✓	✓	✓
20 YEARS	✓	✓	✓	✓	✓	✓

C1000 High Pressure Dual Mode 20 Year Time and Material vs. FPP



## Capstone Scheduled Maintenance

Instead of oil, Capstone microturbine systems utilize air bearings to support their high-speed turbine and generator assembly. This completely eliminates the need for oil changes thereby maximizing your availability/ROI by minimizing the amount of time your system is offline for scheduled maintenance.

### Example: C1000 – HPNG DM

		8,000	16,000	20,000	24,000	32,000	40,000	80,000
Air Filters	Engine Air Filter	R	R	I	R	R	R	R
	Electronics Air Filter	C	C	C	C	C	C	C
Fuel Supply, Combustion	Inline Fuel Filter	I	I	R	I	I	R	R
	Fuel Shutoff Valve							R
	Fuel Valve (Woodward Valve)							R
	Fuel Injectors			R			R	R
	Igniter	R	R		R	R	R	R
	Engine Combustor Liner			I			R	R
Batteries	UCB Battery	REPLACE EVERY 2 YEARS						
	Battery Pack	REPLACE THE EARLIER OF EVERY 3 YEARS OR 20,000 HOURS						
Electronics & Cables	Bay Electronic Fan							R
	EMI Filter			R			R	R
	Ambient Climate Module						R	R
	Personality Modules (Frame & Engine)						R	R
	GCM, LCM & BCM Capacitors							R
Powerhead & Other	Powerhead						R	R
	Bypass Valve Flex Hose & Stator Hose						R	R
	Stator Ring Firewall Seal						R	R
	Exhaust Backflow Valve	I	I		I	I	I	I

I = Inspect C = Clean R = Replace

