SERVICING TECHNOLOGY THAT POWERS THE WORLD

POWERING YOUR POTENTIAL

careers.cummins.com
#LifeAtCummins
We are the largest independent engine manufacturer in the world, and we develop integrated products that provide power to various applications. Beyond our electronics, telematics, and diagnostic tools, developing our innovative solutions requires people working together with all voices heard.

Across the South Pacific region, Cummins Inc. provides support and service to our customers with a wide variety of industries and power needs. Our team works in the shop, office, field and customer sites. Wherever and whenever we are needed, we are there. This is Cummins Distribution.

There’s a strong connection between our diesel and power generation technicians, apprentices, service writers, parts specialists sales, finance and teams, management, and engineers at each of our branches. You’ll build connections with our customers and our corporate headquarters, but it all works through our support of each other.

Our technicians have the opportunity to service a range of diesel and power generation products:

- **DIESEL ENGINES**
  Light-duty, MidRange, heavy-duty and natural gas

- **HIGH HORSEPOWER**
  19L to 95L engines

- **MARINE**
  Pleasure and commercial vessels

- **POWER GENERATION**
  Consumer and commercial products
KEY ROLES AT SALES AND SERVICE LOCATIONS

DIESEL ENGINE SERVICE TECHNICIANS AND POWER GENERATION SERVICE TECHNICIANS

Our technicians work in modern shops, out of our well-equipped service vehicles, and at customer locations. Training, support, and state-of-the-art diagnostic tools ensure you can service your customers and grow your career.

SERVICE SUPERVISORS

Our leaders get to know our customers, technicians, tools, and technology to ensure excellent customer service. Your career can take different paths to and from this critical position.

PARTS AND WAREHOUSE TEAM

Our customers depend on us to have the parts they need at the counter, in the shop, or on the service truck. You’ll be part of a team that plays a key role in our customers’ success.
SALES AND ENGINEERING

Focused on integrated customer solutions, our experienced sales team works with our application engineers to ensure we leverage the best Cummins technology for their power needs.

HR, FINANCE AND ACCOUNTING

Accounts Receivable, Accounts Payable, Reporting, Forecasting, Cost Accounting, and Business Simulations are all rolled up to our headquarters, where you can directly affect our bottom line.

SUPPLY CHAIN AND PURCHASING

Integrated into our corporate system, you’ll ensure all the right tools, supplies, parts, and service providers are available for our team to support our customers.

POWERING YOUR POTENTIAL

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SALES AND SERVICE
APPRENTICESHIP PROGRAM

APRENTICE PROGRAMS
Cummins apprentices gain the extraordinary opportunity to work and learn from the best Cummins Technicians in the field and gain an education at the same time.

Beyond the on-the-job training, you’ll receive classroom, online, and hands-on training that will place you on the leading edge of technology. Each day, you’ll get to work with our experienced technicians on a wide variety of engine platforms and equipment. Being at the forefront of technology, you will become a skilled and professional Cummins Technician.

Our program offers several apprentice and trainee programs across our branch locations throughout Australia, New Zealand and Papua New Guinea.

Each of our programs are a combination of in-house and external training both on- and off-the-job and in partnership with reputed registered training organisations.
PROGRAM DETAILS

**Heavy Diesel Program**
Learn our advanced engine technology from the best in the industry. With engines ranging from 2.8Litre to 95 litres, and applications across transport, marine, defense, rail, agriculture and mining, you will become one of the best technicians in the industry.

**Electrical Program**
An opportunity to learn electrotechnology / electrical trade, working on our advanced generators.

**Parts Trainee**
An opportunity to learn parts interpreting, parts sales, warehousing and logistics from leading multinational diesel engine company.

**Dual Trade**
An opportunity to learn simultaneously heavy diesel technology electrotechnology electrical trade from multinational company known as one of leaders in heavy diesel engine applications and diesel power generation solutions across the world.