



F.R. Air Conditioner Service

Presentation of Company Profile

Who We Are ?

- We **F. R. Air conditioner Service**.....

In the year 2005, we entered in this Air Conditioner Industry. **F. R. Air conditioner Service** is a top player in the category of Air conditioner in Jaipur.

- **F. R. Air conditioner Service** has 15 years of experience in this field.

❖ **F. R. Air conditioner Service** is now a symbol of self-reliance and "one-stop shop" for interior jobs. This in turn has helped us to win the trust of our esteemed Clients, PMC, and Architects along with long lasting relationship. We provide our end Customers with unmatched quality projects with success note.

Air Conditioner Duties And Responsibilities

Some typical job duties of air conditioning technicians include reviewing blueprints, installing air conditioning systems, testing systems for proper functioning, performing emergency repairs, maintaining tools, ordering supplies, and making routine adjustments to maximize operational efficiency.

- ✓ Carry out repair and routine maintenance duties on equipment, building facilities and offices, building systems, grounds, and structures.
- ✓ Coordinate efforts with company's contracted HVAC vendors to ensure company HVAC systems are functioning perfectly.
- ✓ Carry out maintenance checks on heating, ventilation, and air conditioning systems; clean evaporator drain pans, coils, and filters; lubricate fan and motor bearings; repair and change motors, electrical wiring, belts, compressors, thermostats, fans, floating elements, and defrost timers.

- ✓ Place airflow controls to occupants' preference by adjusting dampers, splitter, diffusers, and fans speeds; take away, clean, and change filters and strainer; remake, repair, and paint metal and wood cooling fans and towers; add the right amount of chemicals to water towers to prevent corrosion and rust
- ✓ Run equipment, observe its operation, and read instruments and gauges, including Volt-ohm meters; find out temperature gauges and adjust mechanisms, including valves, pumps and controls to direct levels of fluid, temperature, and pressure; charge with specified types and amount of refrigerant, and bleed contaminants from systems; inspect gauges and carry out periodic preventive maintenance checks.
- ✓ Carry out overhauling and servicing of refrigeration units by repairing, changing, or reworking broken parts of compressors, condensers, and vacuum pumps; inspect Freon level in refrigeration units and fix any leak observed, and charge units as required; clean and change filters on ice machines and similar equipment; inspect heating elements and change if bad.
- ✓ Perform repairs or adjustments on piping connections, valves, couplings and fittings by riveting, bolting, welding, brazing, and soldering applying hand tools, drill press, prestolite torch, and acetylene torch.
- ✓ Provide assistance to supervisor in planning new installation and modification projects, preparation of specification, and major reconditioning and overhauling projects, applying knowledge of refrigerating systems, engineering specifications, and blueprints.

- ✓ Order for replacement of equipment parts as required, perform repairs as ordered, and keep record of servicing on equipment.
- ✓ Provide assistance to colleagues in the department to effectively maintain, and repair equipment, buildings, and municipal properties.
- ✓ Carry out minor electrical maintenance work, such as repair or replacement of fixtures, including wall switches and outlets, ballast, incandescent and fluorescent tubes and bulbs, fuses, sockets, etc., by applying the right tools
- ✓ Carry out minor plumbing maintenance work, including change or repair of leaks in faucets and drains, trenching and laying of new lines, unclogging of drains, etc.
- ✓ Carry out minor masonry, painting, and carpentry work.

OUR TEAM

- ❖ A lot of repeat business reflects the trust and value our clients place in our experienced staff. Offering most of the essential services in-house also contributes to better execution of projects by streamlining the team's communication and helps in delivering the projects in the given period and manage the costs effectively.

Rate List

	Pipe Details			Rate
1.	copper pipe	low gauge	per fit	175
2.	copper pipe	medium gauge	per fit	190
3.	copper pipe	high gauge	per fit	250
	Jhree Details		Rate	
1.	wall Jhree	per fit	30	
2.	rcc Jhree	per fit	45	
3.	rcc. holl. cor cutting	per holl	200	quantity rate down
	Machine Installation Details	Quantity	Rate	
1.	split air conditioning machine	1	900	
2.	cassate air conditioning machine	1	4000	
3.	ducktable air conditioning machine	1	8000	
4.	window air conditioning machine	1	700	
5.	vrv. vrf air conditioning system			discuss. customer

Why F. R. Air Conditioner Service?

Choosing us to execute your project would be the best decision you would have ever made. We bring the following with us:

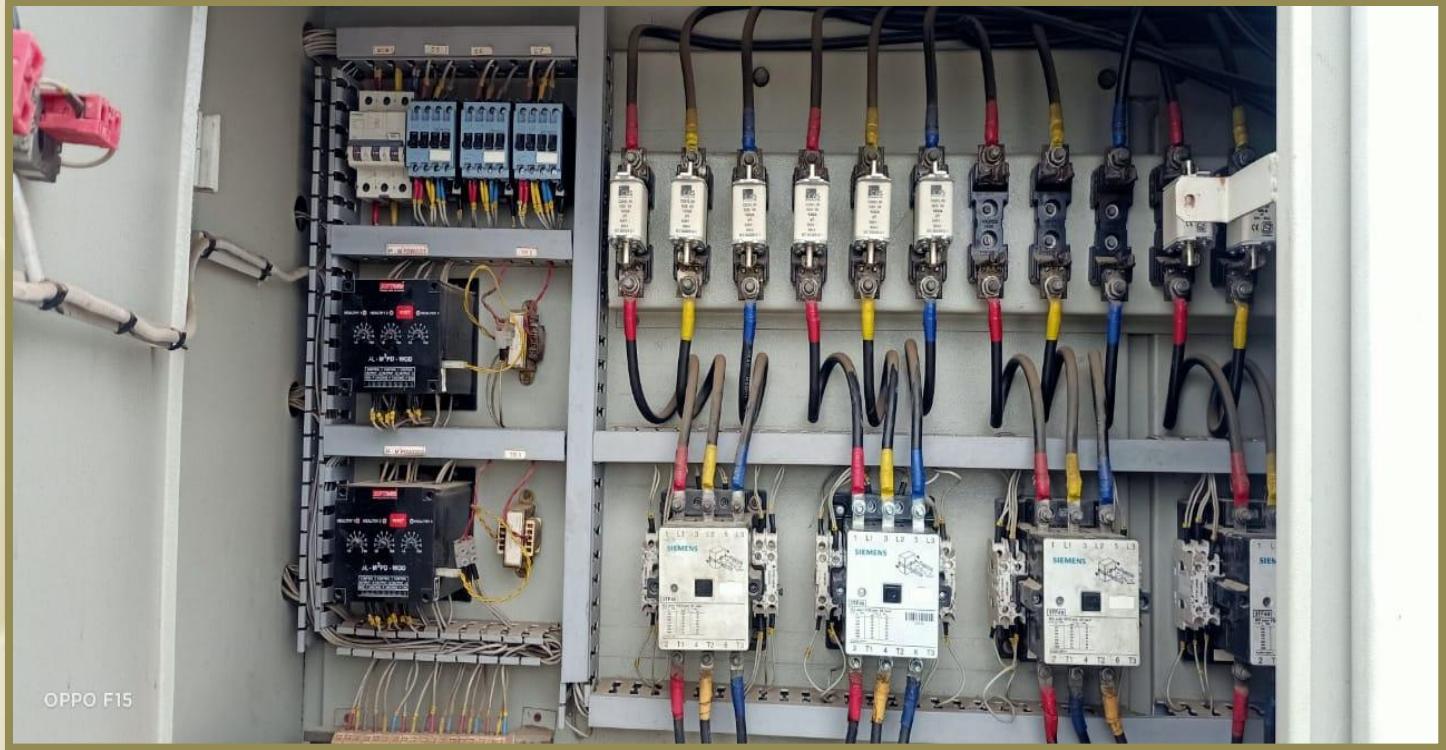
- ❖ Excellent project management and execution capabilities
- ❖ Dedicated and well trained manpower to execute large projects
- ❖ Extensive project portfolio.
- ❖ Excellent client coordination
- ❖ Known for quality of workmanship
- ❖ Time Bound Completion
- ❖ Attention to Detail
- ❖ Personal Involvement
- ❖ Quality
- ❖ Communication of Corporate Identity
- ❖ End to End Solutions
- ❖ Value for money
- ❖ Executed Several Big Projects



OPPO F15



SHOT ON OPPO
Jaipur



OPPO F15







Civildeal

**AC
Installation
SHIFTING
SERVICE
REPAIR**

Benifits:

- Unlimited Services
- Service available 8am to 10pm
- Qualified, Exprienced & Professional Technician
- 100% Assured Services



Contact Detail

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Thank You