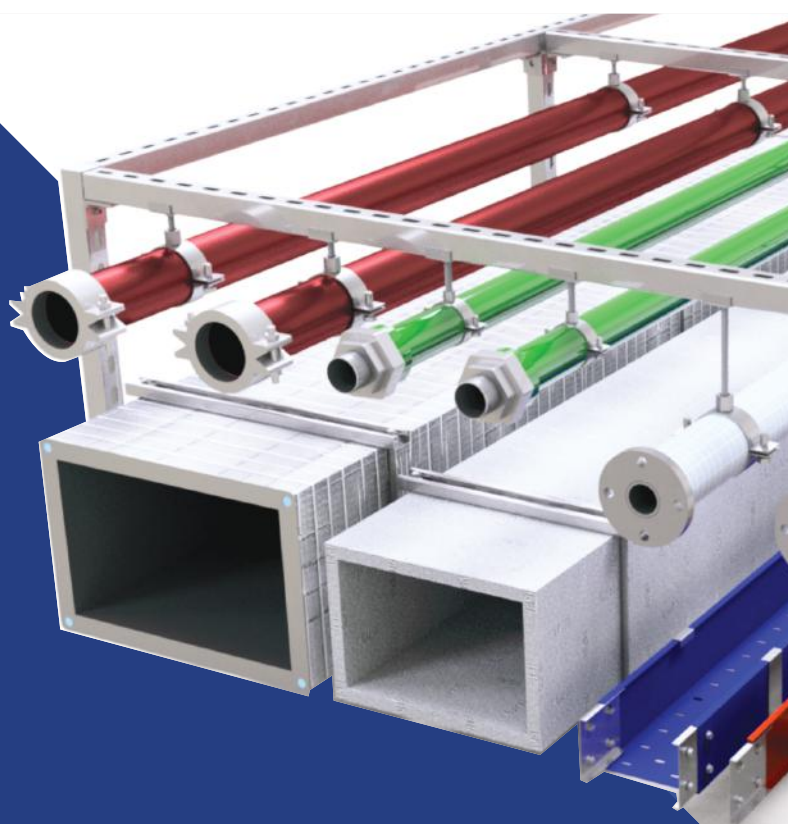




Advanced MEP Solutions

Sustainability for Your Project!

Modular MEP



“Built on the legacy of REE Group”

REE Corporation – a diversified conglomerate operating in four main sectors: power and water utilities, mechanical and electrical engineering, air conditioning services, and real estate.



REE was the first company to be listed on the Vietnam stock exchange in 2000

www.reecorp.vn



A leading mechanical and electrical engineering contractor in Vietnam

www.reeme.vn

With over 40 years of experience, **REE M&E** understands which M&E systems are appropriate and best match with the project's scale and provide customers with professional consultation, design, procurement, installation, testing & commissioning, maintenance to meet strict demands in technical requirements, quality assurance and completion schedule.

REEPRO's factory is equipped with state-of-the-art machinery, ensuring an efficient and environmentally friendly production process. Its strategic location near the Cat Lai and Cai Mep international ports minimizes transportation costs and risks.



A trusted manufacturer and supplier of MEP products for all key national projects and premium developments that meet international standards

www.reepro.vn

Reepro new factory
Nhon Trach, Dong Nai Province



40

+YEAR

We have over 40 years of
experience as a MEP system
manufacturer and contractor.

500

+PROJECTS

We have manufactured,
supplied, and implemented
over 500 commercial and
industrial projects.

"A reliable system is built when
you trust our MEP expertise"

Build Smart, Build Fast: Choose MEP Modular for Future Success!

By utilizing off-site prefabrication, you can significantly reduce project timelines, getting your buildings up and running faster than ever before. Not only are these solutions innovative and resource-efficient, but they also tackle modern construction challenges head-on. Make the strategic choice today—embrace MEP modular and gain a competitive edge in your projects!.

What is Prefabricated MEP Modular?

A Modular system consisting of an assembly of MEP components and equipment that are integrated into an off-site assembly and then installed on site.

Why are projects favoring Prefabricated MEP Module?



Faster completion



Efficient use of skilled labor



Easy installation



Less hazardous environment



Less onsite traffic



Less weather delays



Cost savings



Damage prevention



Quality control



Reduced environmental impact

Modular MEP Systems



FCU Modular



Corridor Modular



Riser Modular

Prefabricated Products



Air Grille Box



Sound Attenuator



Pump Skid



Valve Assembly

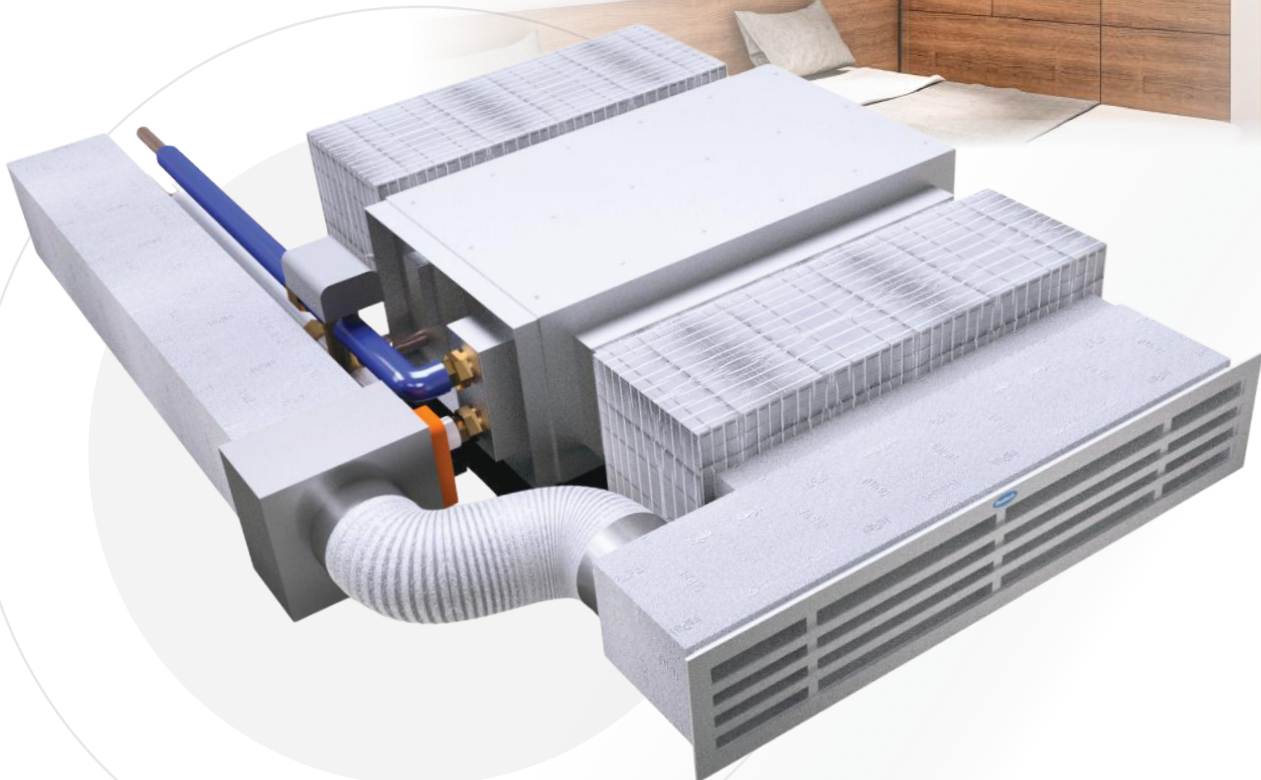
MEP 3D modeling Services

"All modules are designed and manufactured based on the unique requirements of each project, ensuring optimal quality and performance."

FCU Modular

FCU Modular (Fan Coil Unit Modular) is a pre-assembled, integrated module designed specifically for HVAC systems within MEP (Mechanical, Electrical, and Plumbing) installations.

By assembling units offsite, FCU Modular dramatically reduces onsite installation time and minimizes the complexity and labor associated with traditional methods. This approach not only saves time but also simplifies maintenance processes, enhancing overall system efficiency. FCU Modular units are widely applied in commercial buildings, offices, and residential projects, providing an optimized, streamlined solution for modern HVAC needs.



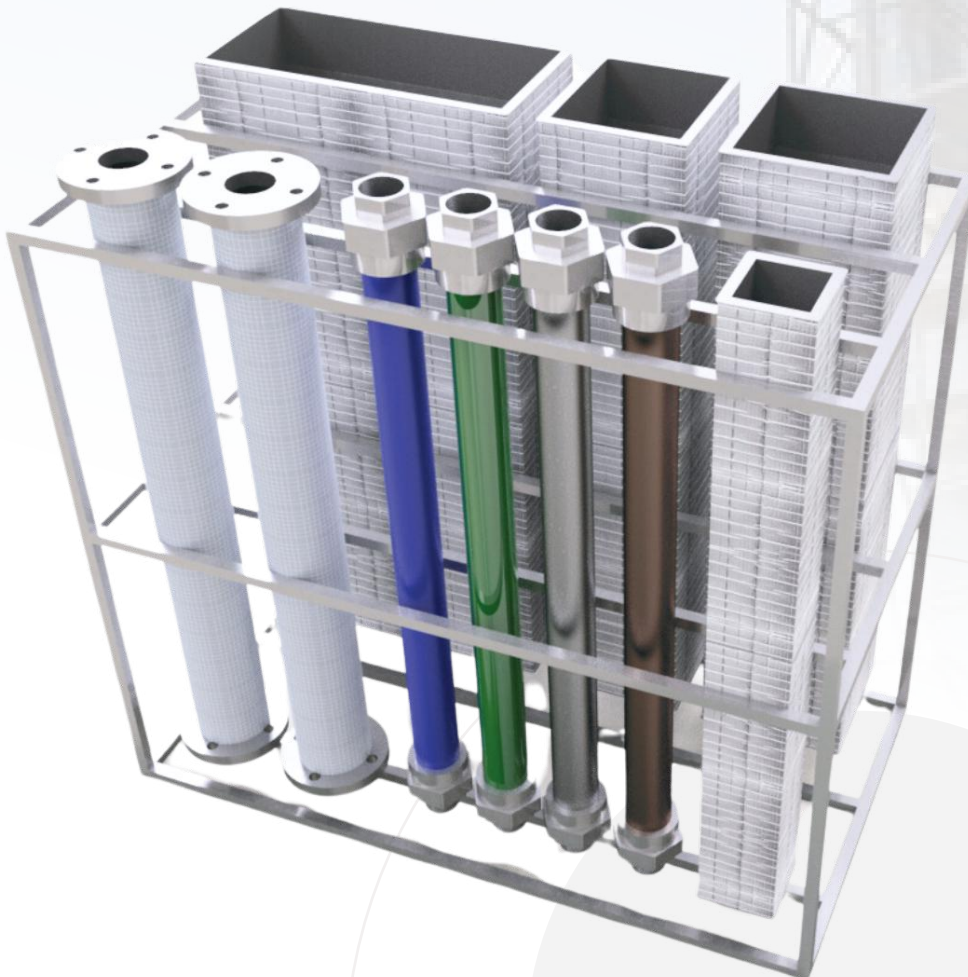
Corridor Modular

These are modules installed in corridors, incorporating multiple MEP services such as plumbing, ventilation, and electrical systems. These modules typically contain pipes, cables, and other services pre-assembled and installed within the corridor to reduce on-site installation time, optimize space usage, and improve maintenance efficiency.



Riser Modular

These vertical modules house MEP services such as plumbing, electrical cables, and ventilation ducts. The riser modules are designed to be installed vertically across multiple floors, simplifying the installation of services from the ground to upper levels. They can be installed before the completion of the riser shaft walls and offer an ideal solution for mid to high-rise residential, commercial, industrial, and data centre builds for the distribution of mechanical, electrical, and public health services.





Air Grille Box

Air Grille Box is a high-performance HVAC component designed for optimal efficiency. Constructed from aluminum material, it pairs seamlessly with air grilles to enhance overall performance.



Enhanced Airflow Efficiency



Lightweight



Minimized Heat Transfer



Precision Airflow Direction



Sound Attenuator

Prefabricated Sound Attenuator is an HVAC component designed to significantly reduce noise levels, creating a quieter and more comfortable environment. Constructed from high-quality sound-absorbing materials



Noise Reduction



Quick Installation



Enhanced Comfort

Pump Skid

Prefabricated pump skid is a fully assembled system designed for efficient fluid management. This system features pumps, motors, valves, and piping mounted on a sturdy framework



Easy Transport
and Installation



Minimized
Downtime



Cost-Effective
Solution



Valve Assembly

Prefabricated Valve Assembly is a pre-manufactured HVAC component designed for efficient integration into various systems. This assembly includes valves, fittings, and controls that are pre-assembled.



Reduced
Labor Costs



Efficient
Integration



Versatile
Application



MEP 3D modeling

MEP 3D modeling is a crucial service that ensures the reliability of mechanical, electrical, and plumbing systems. By utilizing advanced software like Revit, we create comprehensive and efficient 3D models that streamline project workflows.

At the heart of our MEP 3D modeling service is our dedicated team of professionals. With expertise in various disciplines and access to cutting-edge resources, we ensure that every project is executed with precision and care. Our commitment to excellence and collaboration positions us well on the path to achieving Building Information Modeling (BIM) capabilities.





REEPRO's Factory





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