

ANEMO PRIME



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HVAC Solutions
Quality, Commitment
& Consistency

- Industries
- Pharmaceuticals
- Commercials
- Hospitals
- Oil & Gas
- Schools
- FMCG
- Clean Room

www.anemoprime.com

About Anemo Prime

We're On a Mission to Create Solutions For Safer, Healthier, and More Productive Indoor Environments

Since 2007, Anemo Prime has led the way in revolutionizing the HVAC industry, driven by an unwavering commitment to quality, Technological innovation, Energy Efficiency, and engineering excellence. Our journey began with a vision to redefine standards and provide SUSTAINABLE solutions for indoor climate control.

Our corporate headquarters, nestled in the vibrant city of Gurgaon, boasts a sprawling 21,000 square feet of contemporary workspace meticulously crafted to foster collaboration and innovation. Here, a dynamic team of over 200 dedicated employees converge daily to drive our vision forward.



Manufacturing Plant -Bawal

Our Infrastructure

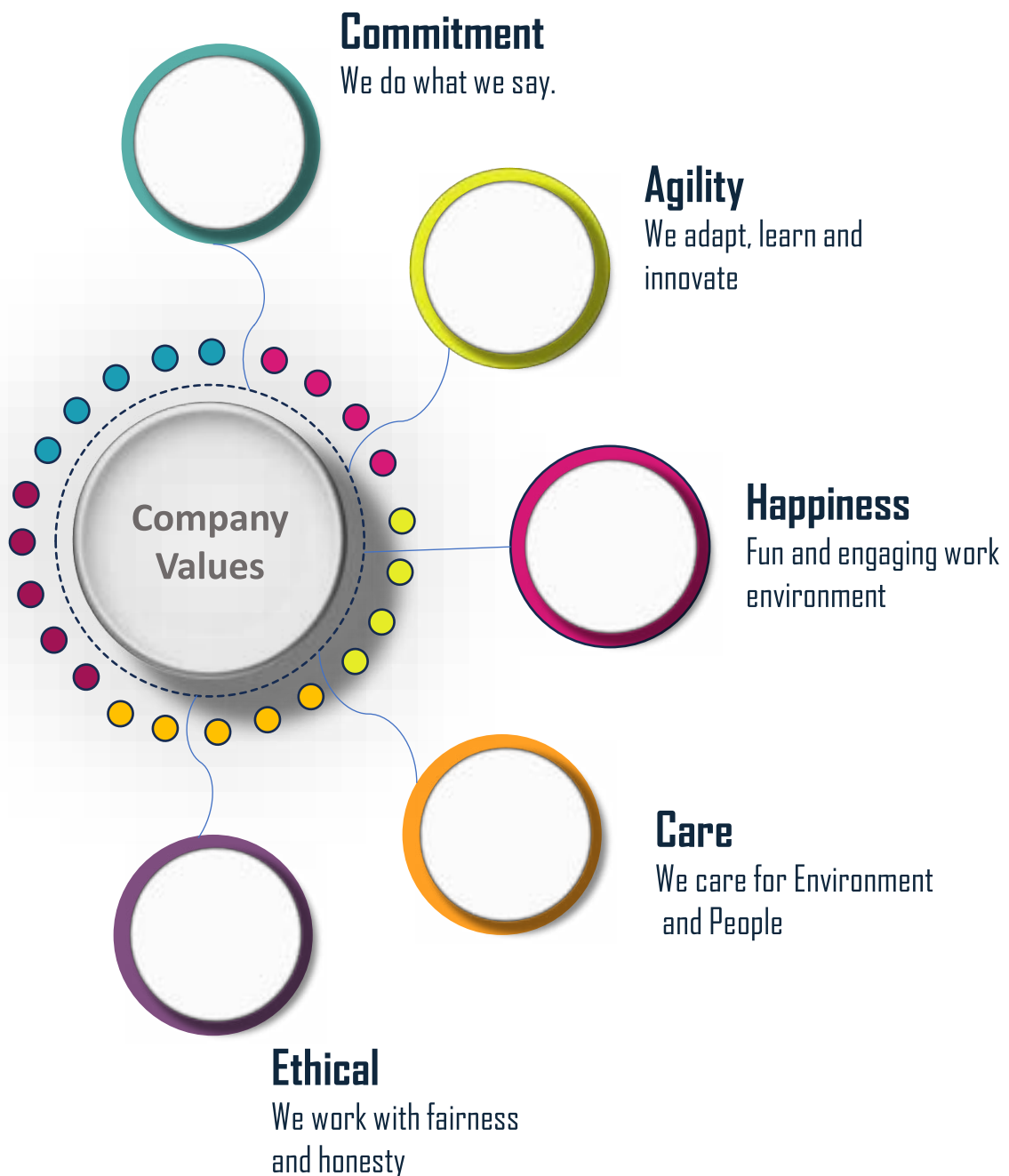
Welcome our expansive state-of-the-art facility, a marvel of modern design sprawling across 20,000 square feet. From the moment you enter, you'll be enveloped by an atmosphere of innovation and sophistication, where every detail is meticulously crafted to inspire creativity and productivity.



Our Vision & Values

Vision

Exceeding Customer Expectations,
Fostering Growth & Empowering People

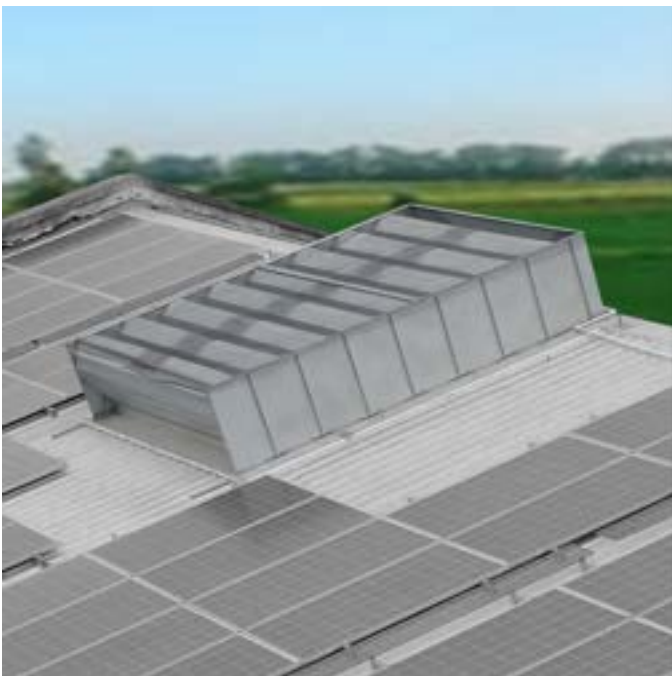
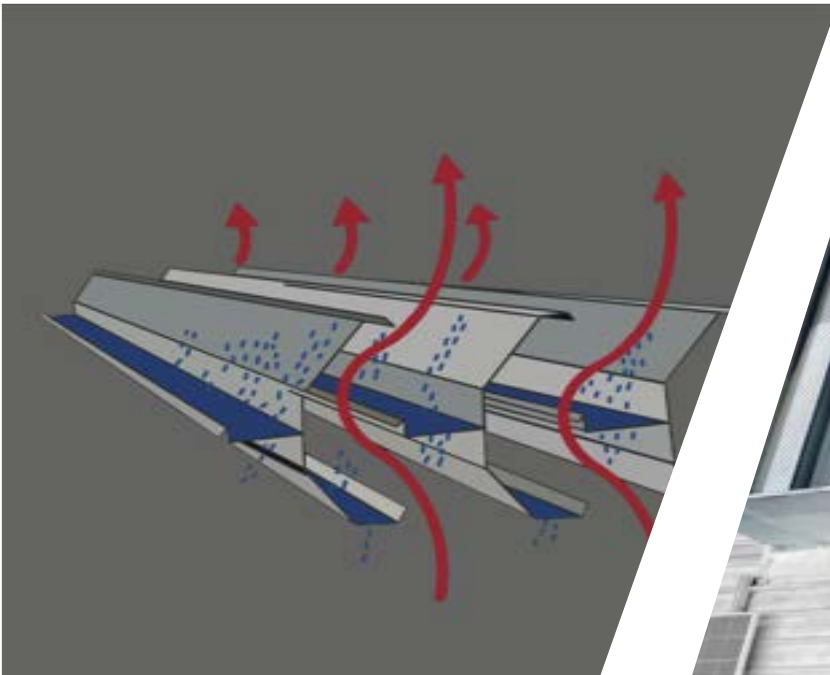




GRAVENT

No Power | No Moving Parts | No Maintenance

GRAVENT work on the 'stack or chimney effect' that is available in all building which have a process going on in them.



Art of **Gravity Ventilation**

Our Expertise



AIR COOLING SYSTEM - Air cooling with an Air Washer is a method that combines the principles of evaporative cooling and air purification to create a comfortable and healthier indoor environment. It is one of the most economical ways of cooling.

VRV SYSTEM offers precise control over the cooling and heating of individual zones or spaces within a building. Developed by Daikin Industries, VRV systems are known for their energy efficiency, flexibility, and ability to provide simultaneous heating and cooling to different areas.



CLEAN ROOM SYSTEM

Are specialized environments designed to maintain extremely low levels of airborne contaminants, such as dust, microbes, aerosol particles, and chemical vapours, to meet specific cleanliness standards for various industries such as pharmaceuticals, electronics manufacturing, biotechnology, and healthcare.

CENTRALISED AIR CONDITIONING

Refers to a system where cooling and heating are provided from a single point to multiple zones or areas within a building. It involves the use of a central cooling plant, which distributes conditioned air through a network of ducts or pipes to various rooms or spaces.



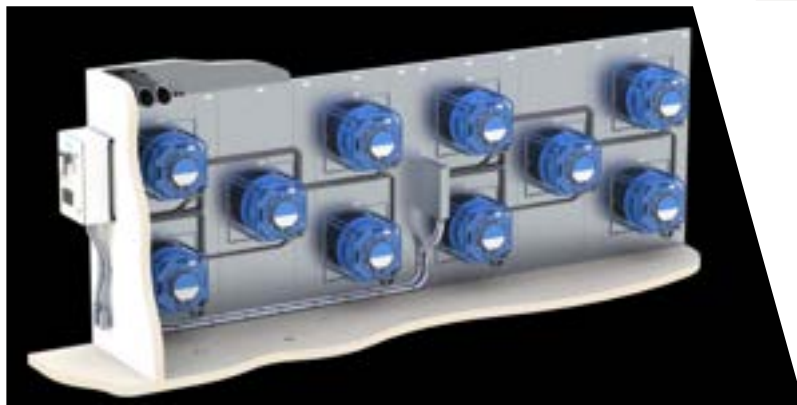


AIR & WATER COOLED CHILLERS

are refrigeration systems that provide cooling by removing heat from a liquid, typically water or a water-glycol mixture, to produce chilled water.

They are widely used in commercial buildings, industrial processes, data centres, and other applications where precise and reliable cooling is required.

EXHAUST VENTILATION is a type of ventilation system that removes stale air, pollutants, moisture, and odours from indoor spaces and replaces it with fresh outdoor air. It works by creating a pressure difference between the indoor and outdoor environments, allowing air to flow out of the building through exhaust vents



EC FAN RETROFIT - Retrofitting existing ventilation systems with electronically commutated (EC) fans can significantly improve energy efficiency and reduce operating costs. EC fans are brushless DC motors that offer variable speed control and high-efficiency operation compared to traditional AC fans.

GRAVENT NATURAL VENTILATION

IT is a passive ventilation system that harnesses the natural buoyancy of warm air to create airflow within a building. It relies on the principle that warm air rises and escapes through high-level openings, while cooler air is drawn in from lower openings, creating a natural flow of fresh air through the space.

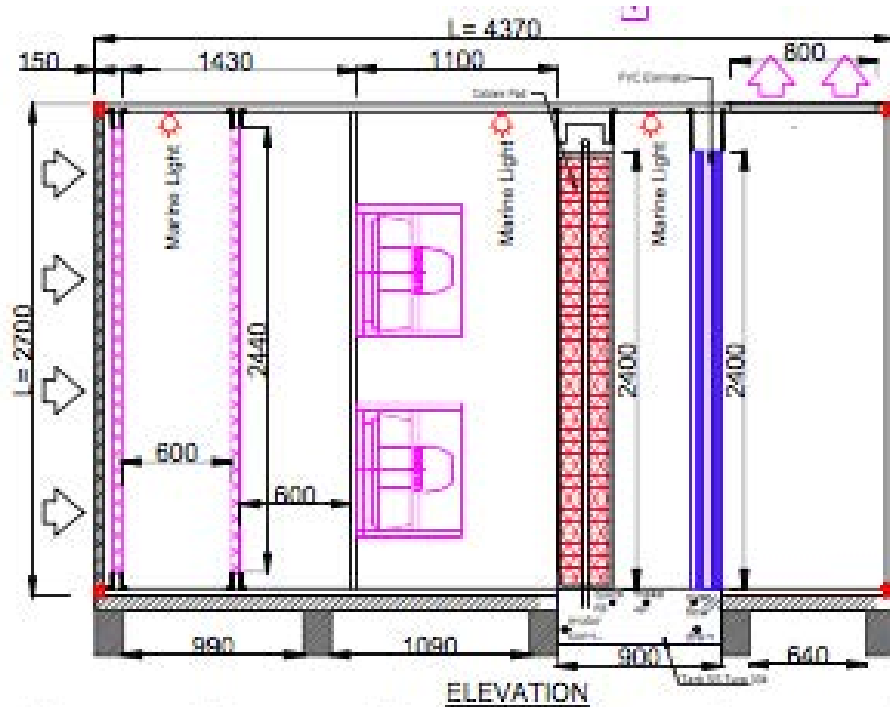


Manufacturing

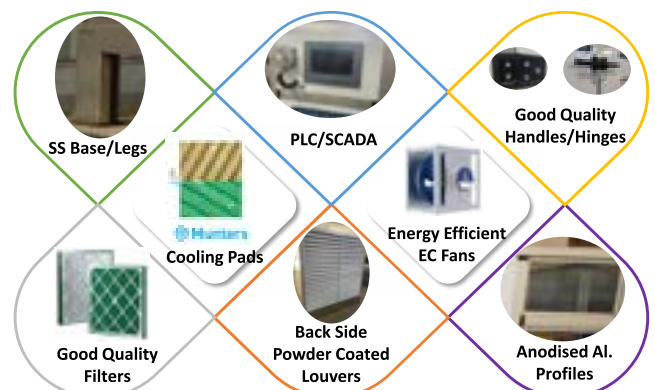
Welcome to our modern expansive state-of-the-art manufacturing plant, a beacon of innovation spanning 20,000 square feet. Here, precision and efficiency converge, powered by a comprehensive array of modern CNC and NC control machines, all operated by our team of trained and qualified staff.



Industrial Grade Machines



At our facility, we specialize in the manufacturing of industrial grade Air washers and Air Handling Units, setting the standard for quality and innovation in the industry. With a steadfast commitment to excellence, technical expertise, and a client-centric approach, we engineer machines that surpass expectations.



Customers

AUTOMOBILE



OIL & GAS, POWER SECTOR



PHARMA & FOOD INDUSTRY



COMMERCIAL BUILDINGS & PMC'S



HOSPITALS



GOVERNMENT & SEMI GOVERNMENTS



Customers

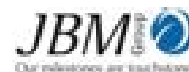
JAPANESE COMPANY



TYRE INDUSTRY



OTHER INDUSTRY



Service



We take pride in delivering unparalleled HVAC services that prioritize both comfort and efficiency for our valued customers. With a team of highly trained technicians and industry-leading equipment, we guarantee prompt and professional installation, maintenance, and repair services tailored to meet your specific needs. Our commitment to quality extends beyond mere functionality; we strive for excellence in every aspect, from thorough inspections to transparent communication and fair pricing..



Services Offered

Warranty Services | AMC/CAMC | On Demand Chargeable Services

Safety



We adhere to strict safety protocols and regulations to mitigate risks and create a secure work environment. Our team receives comprehensive safety training, and we regularly conduct safety assessments to identify and address potential hazards proactively.

In every project we undertake, whether it's installation, maintenance, or repair, we prioritize safety measures to minimize the risk of accidents or injuries. From proper equipment usage to adherence to safety guidelines during on-site work, we leave no stone unturned in ensuring a safe working environment for everyone involved.



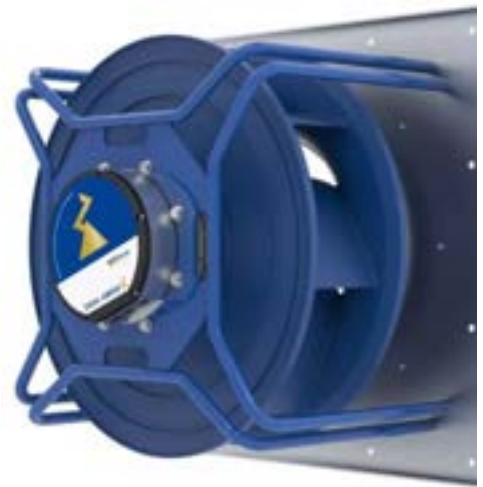
Sustainability Solutions

Transform your HVAC system into a pinnacle of energy efficiency and minimal maintenance with our retrofit solutions. Upgrade to high-efficiency equipment featuring smart controls, optimizing performance based on occupancy



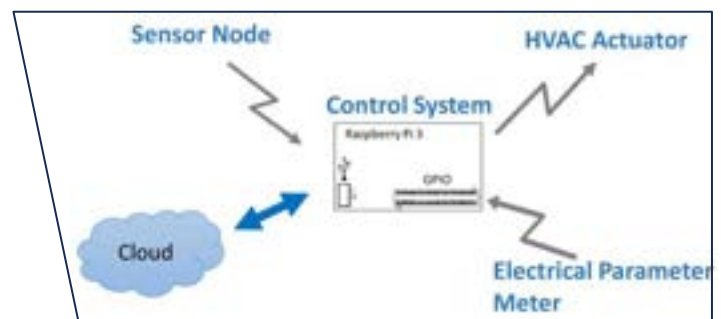
PUMPING SYSTEM - Revitalize your pumping system with our comprehensive retrofit solutions, optimizing efficiency and minimizing maintenance requirements. Our tailored approach begins with a thorough assessment of your current system, identifying inefficiencies and areas for improvement.

EC FAN - Upgrade to electronically commutated (EC) fans, renowned for their energy efficiency and precise control capabilities. These fans boast advanced motor technology, enabling variable speed operation to match airflow precisely to demand, resulting in substantial energy savings and reduced operational costs.

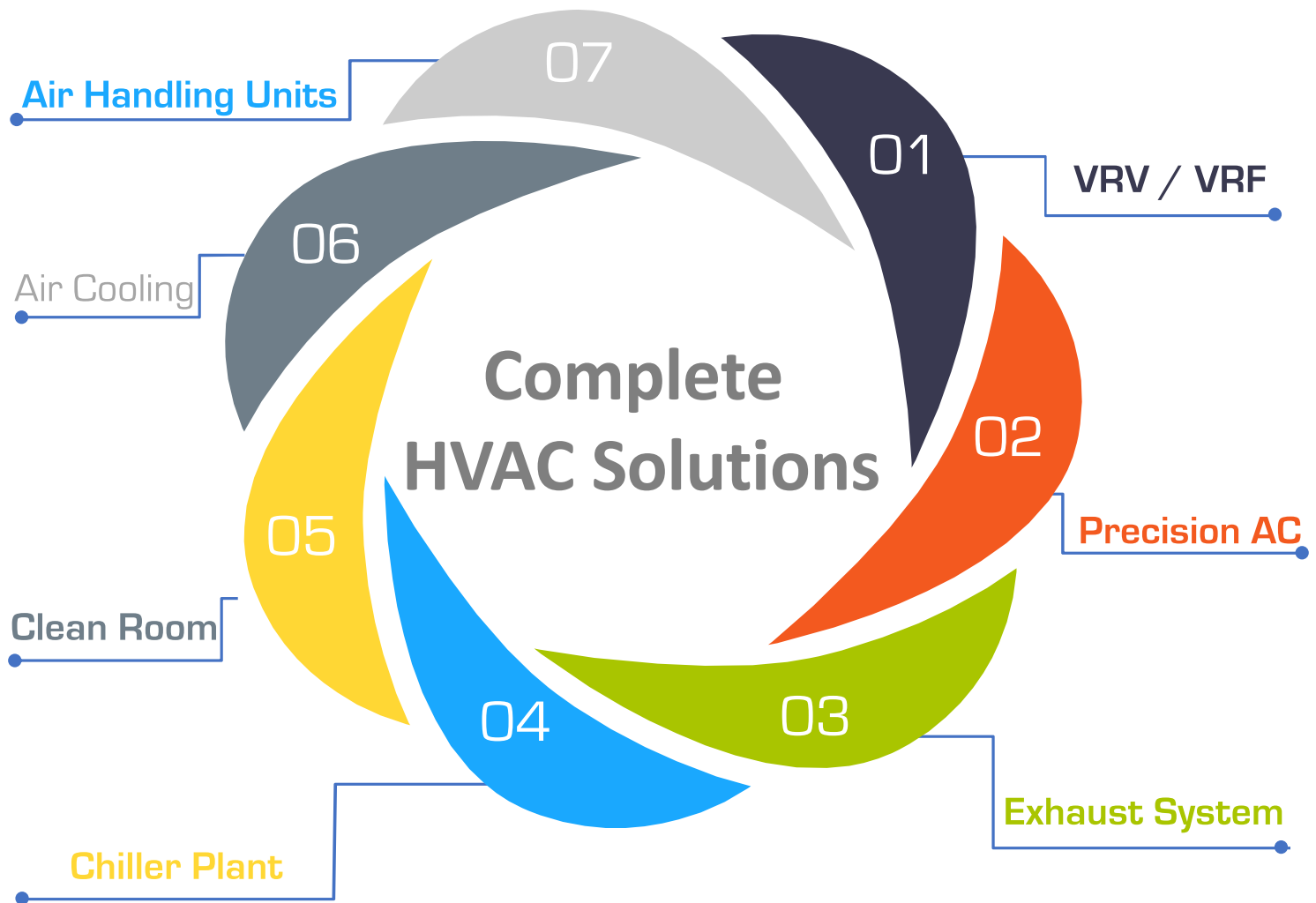


GRAVENT VENTILATION - Gravent natural ventilation offers a sustainable solution that not only promotes energy savings but also enhances indoor air quality and occupant comfort.

ADVANCED CONTROLS & AUTOMATION - Integration of smart thermostats, building automation systems (BAS), and energy management systems (EMS) for centralized control, scheduling, and optimization of HVAC operations. These controls enable precise temperature and airflow management, occupancy-based scheduling, and remote monitoring for energy savings.



Go Green – There is no Planet B



ASSOCIATIONS



Anemo Prime Pvt Ltd

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