

# Nori Electric Pvt. Ltd.



## Redefining Engineering Standards in HVAC

- **Premium HVAC Solutions:** Specializing in energy-efficient, high-performance systems tailored to modern infrastructure demands.
- **Founded by Visionaries:** Established by Shashank Aggarwal and Mohd Eesa Khan to fuse business insight with deep HVAC expertise.
- **Nationwide Reach:** Delivering reliable climate control systems across commercial and industrial sectors throughout India.



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# Nori Electric Pvt. Ltd. Company Story



From Local Roots to National Reach



## Foundational Vision

Nori Electric was established with a clear vision to transform the HVAC landscape in Jammu & Kashmir, where the industry was characterized by a lack of professionalism and innovation. The founders recognized that HVAC systems should be more than just products; they should be integrated solutions that address specific client needs through thoughtful design and execution.



## Innovative Leadership

The partnership between Shashank Aggarwal and Mohd Eesa Khan brought together a unique blend of business insight and technical expertise. Their leadership has been pivotal in steering Nori Electric towards a path of innovation, ensuring that every project is approached with a solution-oriented mindset that prioritizes quality and efficiency.



## Strategic Expansion

With a solid foundation in Jammu & Kashmir, Nori Electric is now poised for strategic expansion into the Delhi NCR region. This move is not merely geographical; it represents a commitment to bringing the same level of professionalism and technical excellence to one of India's most competitive markets, thereby enhancing our service offerings and client relationships.

# Nori Electric Pvt. Ltd. Revolutionizing HVAC Solutions



## Transforming Challenges into Opportunities

- **Identifying Market Gaps:** Through meticulous research, we uncovered a significant void in project management practices within the HVAC sector in Jammu & Kashmir, where vendors often approached HVAC as a mere commodity rather than a specialized engineering service.
- **Innovative Engineering Solutions:** Nori Electric was established to introduce cutting-edge engineering methodologies that prioritize customization and efficiency, ensuring that each HVAC project is tailored to meet the unique needs of our clients.
- **Professional Project Management:** We have integrated robust project management frameworks that enhance accountability and streamline operations, transforming the HVAC landscape into a structured and reliable service industry.



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# Why Nori Electric?



## Solution-Oriented Approach to Excellence

- **Solution-Oriented, Not Commodity-Driven:** At Nori Electric, we prioritize engineering tailored solutions over merely supplying products. Each project is meticulously designed to meet specific client needs, ensuring optimal performance and satisfaction.
- **Professional Project Management:** In the context of Jammu and Kashmir, where many vendors treat HVAC and display technologies as mere commodities, our approach focuses on comprehensive project management. We bridge the gap by delivering end-to-end solutions that encompass design, implementation, and ongoing support.
- **Premium Clientele:** Our reputation is built on trust and reliability, as evidenced by our partnerships with leading corporates, hospitals, banks, universities, and hospitality chains. These relationships reflect our commitment to quality and excellence in every project we undertake.
- **Integration Expertise:** We excel in integrating HVAC and display solutions, ensuring they work harmoniously within modern infrastructures. This expertise allows us to create cohesive environments that enhance functionality and user experience.



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# Industries We Serve



## High-Value Solutions Across Sectors

- **HVAC Solutions Expertise:** Nori Electric specializes in advanced HVAC solutions, particularly in Variable Refrigerant Flow (VRF) air-conditioning systems and hot water heat pumps. Our comprehensive approach encompasses the entire project lifecycle, from initial design to installation and ongoing maintenance, ensuring optimal performance and energy efficiency tailored to client specifications.
- **Complete Integration Services:** We provide a full suite of integration services that includes detailed design work, AutoCAD schematics, precise load calculations, and comprehensive piping designs. Our project management expertise ensures seamless installation and commissioning, resulting in HVAC systems that operate at peak efficiency and reliability.
- **Strategic Partnerships for Excellence:** Our collaboration with Mitsubishi Electric allows us to deliver premium, energy-efficient HVAC systems that are customized to meet the unique demands of each project. This partnership enhances our capability to provide cutting-edge technology and solutions that align with global standards while addressing local challenges.
- **Professional Display Solutions:** Nori Electric integrates high-quality professional displays and televisions tailored for diverse environments such as hospitals, hotels, universities, and corporate settings. Our solutions are designed to enhance user experience and engagement, utilizing platforms like ZetaMinds for effective content management and interactivity.
- **Tailored Display Technology:** In partnership with Sony, we offer world-class display technology that is specifically adapted to meet the unique requirements of each project. This strategic alliance enables us to provide innovative display solutions that enhance visual communication and operational efficiency across various sectors.

# Comprehensive HVAC Solutions



## Innovative Technologies for Diverse Applications

- **VRF Air-Conditioning Systems:** Our Variable Refrigerant Flow (VRF) systems deliver sophisticated cooling and heating solutions tailored for a variety of environments, including residential homes, commercial buildings, and institutional facilities. These systems are engineered for exceptional energy efficiency and flexibility, allowing for precise control of individual zones to ensure optimal comfort and climate management across diverse applications.
- **Chillers:** Nori Electric specializes in robust chiller systems that function as central cooling solutions for extensive facilities such as hospitals, universities, and corporate campuses. These high-performance systems are meticulously designed to maintain reliability and efficiency, ensuring that critical environments remain at optimal temperatures even during peak operational demands.
- **Hot Water Heat Pumps:** Our hot water heat pumps represent a cutting-edge, sustainable solution for generating hot water, particularly beneficial for hotels and healthcare facilities. By leveraging renewable energy sources, these systems significantly lower operational costs while minimizing environmental impact, aligning with contemporary sustainability objectives and enhancing energy efficiency.
- **Ceiling Suspended / Ducted / Cassette / Split Units:** We provide a diverse array of air conditioning units, including ceiling suspended, ducted, cassette, and split systems, each meticulously designed to deliver tailored comfort across various spaces. This extensive versatility ensures that we can effectively address the unique requirements of any environment, thereby enhancing user satisfaction and operational efficiency.
- **ERVs / HRVs (Energy & Heat Recovery Ventilators):** Our Energy Recovery Ventilators (ERVs) and Heat Recovery Ventilators (HRVs) are engineered to enhance indoor air quality while maximizing energy efficiency. By recovering energy from exhaust air, these systems facilitate the introduction of fresh air without excessive energy consumption, making them indispensable in modern building designs focused on sustainability.
- **Air Curtains:** Air curtains play a pivotal role in preserving indoor comfort and hygiene within commercial spaces. By establishing a barrier of air, they effectively prevent the entry of dust, pollutants, and insects, thereby ensuring a clean and pleasant environment for both customers and employees, which is crucial for maintaining operational standards.
- **Ventilation Fans & Thermoventilator Fans:** Our comprehensive range of ventilation fans and thermoventilator fans guarantees complete air circulation and tailored ventilation solutions for each project. These systems are essential for maintaining optimal air quality and comfort across various settings, from industrial environments to residential spaces, ensuring a healthy atmosphere.
- **Jet Towels (Hand Dryers):** Our eco-friendly jet towels represent a hygienic and efficient hand drying technology that minimizes environmental impact. These advanced hand dryers utilize high-velocity air to quickly dry hands while reducing energy consumption, making them an ideal choice for modern facilities aiming to enhance hygiene and sustainability.

# Professional Display Solutions



## Innovative Partnerships for Enhanced Visual Experiences

- **Comprehensive Professional Displays:** Our collaboration with Sony enables us to offer a wide range of professional display solutions, including high-definition TVs specifically designed for healthcare, hospitality, and corporate environments. These displays are engineered to deliver exceptional image quality and reliability, ensuring that critical information is conveyed effectively in any setting.
- **Interactive Displays for Engagement:** We provide cutting-edge interactive displays that facilitate dynamic learning and collaboration in educational and training environments. These displays support touch functionality and connectivity, allowing users to engage with content in real-time, thereby enhancing the learning experience and fostering teamwork.
- **Immersive Video Walls and Large Format Displays:** Our video walls and large format displays create immersive visual experiences for commercial and institutional applications. These solutions are ideal for events, presentations, and advertising, providing stunning visuals that capture attention and enhance communication.
- **Smart Digital Signage Solutions:** Through our integration with ZetaMinds, we offer advanced digital signage solutions that enable smart content management tailored for the hospitality and retail sectors. This technology allows businesses to deliver targeted messages and promotions, optimizing customer engagement and operational efficiency.
- **Tailored Project Installations:** We specialize in customized project installations, providing end-to-end design, supply, and integration services for large-scale projects. Our approach ensures that each installation is uniquely tailored to meet the specific needs and objectives of our clients, reinforcing our commitment to excellence in execution.

# Design & Project Services



## Precision Engineering for Optimal HVAC Solutions

- **Advanced Design Capabilities:** Utilizing AutoCAD and other advanced software, we create precise schematics that ensure optimal layout and functionality of HVAC systems, tailored to each project's unique requirements.
- **Comprehensive Load Calculations:** Our team conducts thorough load calculations to determine the heating and cooling requirements of each space, ensuring energy efficiency and comfort for end-users.
- **Expert Piping Design:** We specialize in designing efficient piping systems that minimize energy loss and maximize performance, taking into account the specific needs of each installation environment.
- **Meticulous Commissioning Processes:** Our commissioning services ensure that all HVAC systems are installed and functioning according to specifications, optimizing performance and reliability from day one.
- **Professional Project Management:** Our dedicated project management team oversees every phase of the project, ensuring timely delivery, adherence to budgets, and seamless communication among stakeholders.



# Our Team & On-Ground Presence



## Expertise and Commitment Across Diverse Terrains

- **Skilled Workforce:** Nori Electric boasts a dedicated team of approximately 50 professionals, each bringing specialized skills in design, engineering, installation, and service. This diverse expertise ensures that we can tackle a wide range of HVAC challenges with precision and efficiency.
- **Strategic Locations:** Our teams are strategically positioned in key regions including Leh, Kargil, Srinagar, Anantnag, Jammu, and Delhi. This geographical distribution allows us to respond swiftly to client needs and ensures that our solutions are accessible, regardless of the terrain or climate.
- **Collaborative Integration:** We prioritize seamless collaboration with consultants, architects, and interior designers to ensure that our HVAC solutions are integrated smoothly into every project. This collaborative approach enhances project outcomes and client satisfaction.
- **Training and Standards:** Our training programs are meticulously aligned with Mitsubishi Electric's global standards, ensuring that our teams are equipped with the latest knowledge and skills. This commitment to excellence guarantees that our installations meet the highest quality benchmarks.



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# Residential Clients in Jammu



## Delivering Excellence in Premium VRF Solutions

- **Diverse Clientele:** Our portfolio includes a distinguished array of clients, featuring business leaders, medical professionals, and esteemed families, reflecting our commitment to serving the residential sector with tailored HVAC solutions.
- **Impressive Project Portfolio:** We have successfully completed 43 premium VRF residential projects, showcasing our expertise in delivering high-performance HVAC systems that cater to the unique needs of each residence.
- **Strategic Locations:** Our projects span key residential areas in Jammu, including Gandhi Nagar, Channi, Shakti Nagar, Gangyal, Bathindi, and Narwal, ensuring we meet the demands of diverse neighborhoods.
- **Notable References:** Highlighted projects include prestigious residences such as Pratap Shoes Channi (50 HP), Mr. Rajesh Rathore Residence (90 HP), Dr. Rahul Gupta Residence (34 HP), and Cricketer Abdul Samad Residence (54 HP), exemplifying our capability and reputation.



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# Corporate & Institutional Clients – Delhi NCR & North India



Delivering Cutting-Edge HVAC Solutions for Large-Scale Projects



## **Diverse Clientele Across Industries**

Our corporate and institutional clients span various sectors, including automotive, energy, and manufacturing, reflecting our versatility and expertise in delivering tailored HVAC solutions that meet the unique demands of each industry.



## **Impressive Project Portfolio**

We have successfully executed large-scale HVAC projects, including high-capacity installations for major corporations, demonstrating our capability to handle complex requirements while maintaining high standards of quality and efficiency.



## **Strategic Locations in North India**

Our projects are strategically located in key industrial and commercial hubs across Delhi NCR and North India, allowing us to provide timely and effective service to our clients, ensuring optimal performance of their HVAC systems.



## **Notable References**

Our portfolio includes prestigious projects such as the 290 HP installation for Daimler in Palwal, Haryana, and the 192 HP system for Sky Skrabers Pvt Ltd in East of Kailash, Delhi, which exemplify our commitment to excellence and innovation in HVAC solutions.

# Residential Clients in Kashmir



## Elevating Comfort in Premium Residences

- **Diverse Clientele in Kashmir:** Our clientele in Kashmir encompasses a wide range of esteemed individuals, including high-ranking officials, successful entrepreneurs, and healthcare professionals, all seeking advanced HVAC solutions tailored to their unique needs.
- **Impressive Project Portfolio:** We have successfully completed a total of 11 premium residential projects in key locations such as Srinagar, Budgam, and Anantnag, showcasing our ability to deliver high-quality HVAC systems that enhance comfort and efficiency.
- **Strategic Locations:** Our projects are strategically situated in some of the most desirable areas of Kashmir, including Gupkar, Budgam, and Peerbagh, allowing us to cater to a diverse clientele while ensuring optimal service delivery.
- **Notable References:** Among our marquee references are distinguished projects such as the residence of ADGP J&K Police IPS Garib Das in Gupkar, Mr. Asif Zaidi's home in Budgam, Dr. Samiullah's AARCO Homes in Peerbagh, and Mr. Zaffar Khanday's residence in Nowgam, each equipped with advanced HVAC systems.



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# Corporate & Commercial Clients in Jammu & Katra



Delivering Excellence in Large-Scale HVAC Solutions



## **Flagship Mega-Project: ONGC Disaster Management Centre & Yatri Niwas**

This landmark project, with a capacity of 1000 TR, exemplifies our expertise in managing large-scale HVAC installations, ensuring optimal climate control for critical facilities.



## **Strategic Collaborations**

We have established strong partnerships with key organizations, including IIT Jammu and Sainik School Nagrota, enhancing our reputation and expanding our reach in the region.



## **Diverse Client Portfolio**

Our extensive client base includes prestigious institutions such as the Jammu Municipal Corporation, Ankur Maitrika Hospital, and Hotel Clarks Inn, reflecting our versatility in catering to various sectors.



## **Broad Spectrum of Clients**

In addition to our flagship projects, we proudly serve over 25 corporate and commercial clients, including J&K Bank HQ, KP Banquets, and DPS Kathua, showcasing our commitment to excellence across diverse sectors.

# Hospitality & Commercial Clients in Kashmir



## Elevating Comfort Across the Region

- **Diverse Hospitality Portfolio:** Our extensive portfolio includes five luxury hotels under AbraQ Hospitality, showcasing our ability to cater to high-end clientele with tailored HVAC solutions that enhance guest comfort and operational efficiency.
- **Strategic HVAC Installations:** We have successfully implemented HVAC systems in various prestigious locations, including Hotel Mountview Tangmarg (128 HP) and Hotel Montreal Springs Pahalgam (120 HP), ensuring optimal climate control in diverse environments.
- **Commercial Hubs & Auditoriums:** Our expertise extends beyond hospitality, as demonstrated by our installations in commercial hubs and auditoriums, such as the BSF HQ Auditorium in Srinagar (60 HP), which highlights our versatility in serving different sectors.
- **Commitment to Excellence:** With a total of 14 clients, including luxury hotels and commercial establishments, our commitment to delivering high-quality HVAC solutions is evident in every project, reinforcing our reputation as a leader in the industry.



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# Commercial & Institutional Clients in Ladakh & Kargil



## Empowering Communities Through Innovative HVAC Solutions

- **Diverse Institutional Engagements:** Our HVAC solutions extend to critical community infrastructure, including Aanganwadi schools in Leh and Kargil, ensuring a conducive learning environment for children. These installations reflect our commitment to enhancing educational facilities through advanced climate control technologies.
- **Strategic Hotel Installations:** We have successfully implemented HVAC systems in several prominent hotels across Ladakh, such as Hotel The Kargil with a robust 162 HP system and Hotel Sindhu Resorts, which operates with a 160 HP setup. These installations are designed to provide optimal comfort for guests while maintaining energy efficiency in the challenging climate of the region.
- **Cinematic Comfort:** Our partnership with PVR Cinemas in Leh, featuring a 90 HP HVAC system, demonstrates our ability to cater to entertainment venues. This installation ensures a comfortable viewing experience for patrons, highlighting our versatility in serving diverse commercial sectors.
- **Community Infrastructure Support:** In addition to hospitality, we have equipped essential facilities such as the BDO Quarters in Kargil with a 36 HP system, showcasing our dedication to supporting local governance and community services through reliable HVAC solutions.



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# Case Study – Daimler Palwal (Delhi NCR)



## Delivering High-Efficiency HVAC Solutions for Automotive Excellence



### Client Requirement

Daimler, a leading automotive manufacturer, sought a robust HVAC solution capable of maintaining optimal cooling across diverse operational loads, emphasizing energy efficiency and reliability in their Palwal facility.



### Tailored Solution

We implemented a sophisticated 290 HP Mitsubishi Electric VRF system, meticulously designed using AutoCAD to ensure precise load calculations and an efficient copper piping layout, addressing the unique demands of the automotive environment.



### Advanced Control Integration

Our solution included cutting-edge control systems that optimize energy consumption while ensuring consistent performance, thereby enhancing operational reliability and user comfort within the facility.



### Significant Impact

The project resulted in a remarkable 25% reduction in energy usage compared to conventional systems, significantly improving indoor comfort for employees and solidifying Nori Electric's reputation as a premier HVAC integrator in the Delhi NCR region.



# Case Study: Hotel The Kargil – Extreme Climate VRF Project



## Delivering Comfort in High-Altitude Tourism

- **Project Challenge:** The project demanded a robust VRF installation capable of operating efficiently in extreme cold, with outside temperatures plummeting to  $-26^{\circ}\text{C}$ . The primary objective was to maintain a stable indoor temperature of  $30^{\circ}\text{C}$  to ensure guest comfort and operational efficiency for hotel staff, all within a tight one-month timeline.
- **Our Solution:** NORI Electric implemented a 162 HP Mitsubishi Electric VRF system specifically designed for cold climates. The project was executed with remarkable speed, utilizing specialized insulation techniques and a meticulously engineered copper piping layout to optimize heat retention and distribution. Advanced control systems were integrated to ensure consistent indoor heating, adapting to the fluctuating external temperatures.
- **Outcome:** The project successfully maintained a comfortable indoor environment of  $30^{\circ}\text{C}$ , despite the harsh outdoor conditions. Completed within the stipulated month, this project not only met but exceeded client expectations, solidifying NORI Electric's reputation as the premier partner for HVAC solutions in extreme climates, particularly in the Ladakh and Kargil regions.



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# Case Study: GE Power Noida – VRF System Upgrade

































## Enhancing Efficiency in Operational Environments



























- **Project Overview:** The project involved the replacement of outdated VRF systems at GE Power's Noida facility, which included a running warehouse and server area. The challenge was to implement a new Mitsubishi Electric VRF system without disrupting ongoing operations.
- **Technical Challenges:** The existing infrastructure required careful planning to accommodate high static pressure ducts and air handling units (AHUs). Ensuring compatibility with the operational demands of the warehouse and server area was critical to maintaining efficiency and performance.
- **Successful Implementation:** Our team executed the upgrade seamlessly, utilizing advanced installation techniques that minimized downtime. The new VRF system not only improved energy efficiency but also enhanced the overall climate control within the facility, ensuring optimal conditions for both equipment and personnel.











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Category	Client / Project Name	Location	Tonnage (HP)
 Corporate & Institutional Clients – Delhi NCR & North India	Daimler	Palwal, Haryana	290 HP
 Corporate & Institutional Clients – Delhi NCR & North India	Sky Skrabers Pvt Ltd – 8 Penthouses	East of Kailash, Delhi	192 HP
 Corporate & Institutional Clients – Delhi NCR & North India	GE Power	Noida, Delhi	48 HP
 Corporate & Institutional Clients – Delhi NCR & North India	Masswire Industries	Alwar, Rajasthan	40 HP
 Commercial & Institutional Clients – Ladakh & Kargil	PVR Cinemas	Leh	90 HP
 Commercial & Institutional Clients – Ladakh & Kargil	Hotel Sindhu Resorts	Leh	160 HP
 Commercial & Institutional Clients – Ladakh & Kargil	Hotel The Kargil	Kargil	162 HP
 Commercial & Institutional Clients – Ladakh & Kargil	Hotel Zojila Residency	Kargil	90 HP
 Commercial & Institutional Clients – Ladakh & Kargil	Aanganwadi Schools	Leh & Kargil	774 HP
 Commercial & Institutional Clients – Ladakh & Kargil	BDO Quarters	Kargil	36 HP
 Commercial & Institutional Clients – Ladakh & Kargil	Hotel Tsokar Retreat	Leh	140 HP
 Hospitality & Commercial Clients – Kashmir	Abraq Hospitality (5 Hotels)	Boulevard Srinagar	1300 HP
 Hospitality & Commercial Clients – Kashmir	Hotel Royal Rose	Narbal Srinagar	60 HP
 Hospitality & Commercial Clients – Kashmir	Hotel Shivpora (Mr. Muzaffar Chattoo)	Srinagar	36 HP
 Hospitality & Commercial Clients – Kashmir	Green Globe Engineering	Hyderpora Srinagar	18 HP
 Hospitality & Commercial Clients – Kashmir	Lassipora Factory (Mr. Showkat)	Anantnag	12 HP
 Hospitality & Commercial Clients – Kashmir	Mr. Aslam Wani Hotel	Pahalgam Anantnag	70 HP
 Hospitality & Commercial Clients – Kashmir	Hotel Tangmarg (Mr. Khalid)	Tangmarg Anantnag	36 HP
 Hospitality & Commercial Clients – Kashmir	Hotel Sirchin	Pahalgam Anantnag	24 HP
 Hospitality & Commercial Clients – Kashmir	Hotel Mountview Pahalgam	Anantnag	108 HP
 Hospitality & Commercial Clients – Kashmir	Hotel Mountview Tangmarg	Srinagar	128 HP
 Hospitality & Commercial Clients – Kashmir	Hotel Montreal Springs	Pahalgam Anantnag	120 HP
 Hospitality & Commercial Clients – Kashmir	BSF Headquarters Auditorium	Srinagar	60 HP
 Hospitality & Commercial Clients – Kashmir	Allied Construction Hotel – Mr. Zubair Zargar	Srinagar	160 HP
 Corporate & Commercial Clients – Jammu & Katra	Hotel Clarks Inn	Katra	200 HP
 Corporate & Commercial Clients – Jammu & Katra	IIT Jammu	Nagrota	160 HP
 Corporate & Commercial Clients – Jammu & Katra	J&K Bank Zonal HQ	Bahu Plaza	138 HP
 Corporate & Commercial Clients – Jammu & Katra	Hotel Grand Deewan	Katra	54 HP
 Corporate & Commercial Clients – Jammu & Katra	GMC Akhnoor	Akhnoor	130 HP
 Corporate & Commercial Clients – Jammu & Katra	Jammu Municipal Corporation, Town Hall	Jammu	520 HP

	Corporate & Commercial Clients – Jammu & Katra	Hotel Ambica	Katra	140 HP
	Corporate & Commercial Clients – Jammu & Katra	Hotel Swing High International	Katra	162 HP
	Corporate & Commercial Clients – Jammu & Katra	Mahindra BC Road	Jammu	48 HP
	Corporate & Commercial Clients – Jammu & Katra	Mahindra Cube	Greater Kailash	16 HP
	Corporate & Commercial Clients – Jammu & Katra	Ankur Maitrika Hospital	Channi	170 HP
	Corporate & Commercial Clients – Jammu & Katra	Jamia Masjid – Auqaf Islamia	Kishtwar	96 HP
	Corporate & Commercial Clients – Jammu & Katra	Grubs & Games	Gandhi Nagar	70 HP
	Corporate & Commercial Clients – Jammu & Katra	Hotel Akash & Farms	Kathua	164 HP
	Corporate & Commercial Clients – Jammu & Katra	KP Banquets Pvt Ltd	Akhnoor Road	90 HP
	Corporate & Commercial Clients – Jammu & Katra	Atulya Healthcare	Bakshi Nagar	36 HP
	Corporate & Commercial Clients – Jammu & Katra	Kaffberry	Channi Himmat	72 HP
	Corporate & Commercial Clients – Jammu & Katra	Monica Supermarket	Gandhi Nagar	14 HP
	Corporate & Commercial Clients – Jammu & Katra	Harbans Textiles	Old City Jammu	22 HP
	Corporate & Commercial Clients – Jammu & Katra	The Address Restobar	Bari Brahmna	12 HP
	Corporate & Commercial Clients – Jammu & Katra	RC Gupta & Associates	Bahu Plaza	24 HP
	Corporate & Commercial Clients – Jammu & Katra	DPS Kathua	Kathua	54 HP
	Corporate & Commercial Clients – Jammu & Katra	Vijay Jewellers	Talab Tillo	60 HP
	Corporate & Commercial Clients – Jammu & Katra	Nidaan Diagnostics	Gandhi Nagar	16 HP
	Corporate & Commercial Clients – Jammu & Katra	Reliance General Store	Bari Brahmna	16 HP
	Corporate & Commercial Clients – Jammu & Katra	CA Rahul Salaria Office	Bahu Plaza	12 HP
	Corporate & Commercial Clients – Jammu & Katra	Aviral Design Studio	Channi	12 HP
	Corporate & Commercial Clients – Jammu & Katra	Jammu Motors	Greater Kailash	54 HP
	Corporate & Commercial Clients – Jammu & Katra	Rajan Resorts	Nagrota	108 HP
	Corporate & Commercial Clients – Jammu & Katra	Auditorium – Sainik School	Nagrota	120 HP
	Residential VRF Clients – Kashmir	ADGP IPS Garib Das	Gupkar, Srinagar	28 HP
	Residential VRF Clients – Kashmir	Mr. Asif Zaidi	Budgam	18 HP
	Residential VRF Clients – Kashmir	Dr. Misbah Samad	Sanatnagar, Srinagar	12 HP
	Residential VRF Clients – Kashmir	Dr. Abid	Khanabal, Anantnag	12 HP
	Residential VRF Clients – Kashmir	Mr. Shahid	Khanabal, Anantnag	12 HP
	Residential VRF Clients – Kashmir	Mr. Zubair Zargar	Rajbagh, Srinagar	18 HP
	Residential VRF Clients – Kashmir	Dr. Samiullah (AARCO Homes)	Peerbagh, Srinagar	12 HP
	Residential VRF Clients – Kashmir	Mr. Mudasir Kanue	Anantnag	24 HP
	Residential VRF Clients – Kashmir	Mr. Asif Bashir	Rawalpora, Srinagar	18 HP
	Residential VRF Clients – Kashmir	Mr. Zaffar Khanday	Nowgam, Srinagar	24 HP

 Residential VRF Clients – Kashmir	Mr. Zeeshan Tahir	Nowgam, Srinagar	18 HP
 Residential VRF Clients – Jammu	Pratap Shoes – Mr. Lalit Gupta	Channi	50 HP
 Residential VRF Clients – Jammu	Mr. Rajesh Rathore Residence		90 HP
 Residential VRF Clients – Jammu	Beigh Residence – Mr. Imran Beigh		36 HP
 Residential VRF Clients – Jammu	Jain Residence – Mr. Raman Jain		60 HP
 Residential VRF Clients – Jammu	Mr. Ajay Gupta Residence		48 HP
 Residential VRF Clients – Jammu	Nidra Residence – Mr. Sweesh Anand		44 HP
 Residential VRF Clients – Jammu	Mr. Gurmeet Singh Residence		28 HP
 Residential VRF Clients – Jammu	Mr. Kapil Sharma Residence		22 HP
 Residential VRF Clients – Jammu	Mr. Prinkle Mahajan Residence		36 HP
 Residential VRF Clients – Jammu	BCC Pvt Ltd Residence – Mr. Imran Beigh		90 HP
 Residential VRF Clients – Jammu	KC Mansion – Mr. Nishant Choudary		46 HP
 Residential VRF Clients – Jammu	Mr. Pancham Chowdhary Residence		16 HP
 Residential VRF Clients – Jammu	Mr. Sanjeev Sharma Residence		36 HP
 Residential VRF Clients – Jammu	Dr. Rahul Gupta Residence		34 HP
 Residential VRF Clients – Jammu	Mr. Rakshit Goyal Residence		26 HP
 Residential VRF Clients – Jammu	Ar. Vikas Bhola Residence		12 HP
 Residential VRF Clients – Jammu	Mr. Akhter Natnoo Residence		34 HP
 Residential VRF Clients – Jammu	Mr. Pawan Sethi Residence		36 HP
 Residential VRF Clients – Jammu	Mr. Rakesh Gupta Residence		36 HP
 Residential VRF Clients – Jammu	Dr. Anuj Bhatti Residence		16 HP
 Residential VRF Clients – Jammu	Mr. Rakesh Sharma Residence		34 HP
 Residential VRF Clients – Jammu	Mr. Rajesh Bali Residence		18 HP
 Residential VRF Clients – Jammu	Mr. Rajinder Sharma Residence		24 HP
 Residential VRF Clients – Jammu	Mr. Jatin Gupta Residence		30 HP
 Residential VRF Clients – Jammu	Mrs. Shruti Residence		32 HP
 Residential VRF Clients – Jammu	Mr. Chaitanya Kapoor Residence		36 HP
 Residential VRF Clients – Jammu	Mr. Naresh Sharma Residence		50 HP
 Residential VRF Clients – Jammu	Mr. Gaurav Mahajan Residence		36 HP
 Residential VRF Clients – Jammu	Bhagwati Medicos Residence – Mr. Sanjay		22 HP
 Residential VRF Clients – Jammu	Colonel Naveen Residence		30 HP
 Residential VRF Clients – Jammu	Mr. Summet Malhotra Residence – Dynamic Solutions		28 HP
 Residential VRF Clients – Jammu	Mr. Vaibhav Malhotra Residence – Mr. Rajesh Rathore		18 HP
 Residential VRF Clients – Jammu	Cricketer Abdul Samad Residence		54 HP

 Residential VRF Clients – Jammu	Mrs. Megha Mahajan Residence	36 HP
 Residential VRF Clients – Jammu	Dr. Aditya Chopra Residence	18 HP
 Residential VRF Clients – Jammu	Rucchi Industries Residence	18 HP
 Residential VRF Clients – Jammu	Mr. Sarthik Singh Residence	54 HP
 Residential VRF Clients – Jammu	Dr. Hitesh Residence	24 HP
 Residential VRF Clients – Jammu	Dr. Sanjeev Kumar Residence	18 HP
 Residential VRF Clients – Jammu	Mr. Sanjay Suri Residence	28 HP
 Residential VRF Clients – Jammu	Mr. Arun Mahajan Residence	36 HP
 Residential VRF Clients – Jammu	Mr. Samarth Gupta Residence	36 HP
 Residential VRF Clients – Jammu	Mr. Sourabh Gupta Residence	24 HP