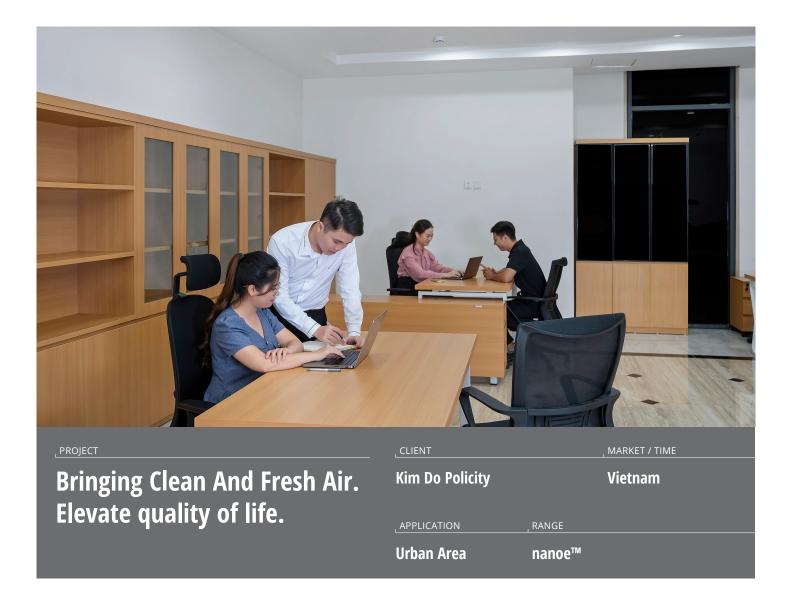
Panasonic



Bringing Clean And Fresh Air. Elevate quality of life.

Office staff and customers will work comfortably: Visiting Kim Do Policy could be one of the best experience thanks to the upgraded facilities with the air conditioning system, bringing the best air quality. Specifically, Kim Do Policity optimally protect employee health by improving pollutants and inhibit bacteria to keep space always fresh. Therefore, Kim Do Policity decided to install Panasonic's nanoe™ X technology air conditioners system to bring cleaner and fresher air to help people improve their work performance.

Air quality directly affects the health of employees.

As we know, the air quality in Vietnam is currently not good, the environment and air seriously polluted. Therefore, ensuring air quality for employees is always the top priority of Kim Do Policity. Choosing the suitable conditioner system is very vital. Panasonic's nanoe^M X technology is reasonable investment that helps clean air, limits mold in humid weather and inhibits allergens, providing a comfortable living and workspace with fresh air.

Clean air helps performance improvement.



Panasonic's nanoe™ X technology using steam or vapor in the air to generate Electrolyzes Hydroxyl (OH) radical, inhibiting bacteria, virus and deodorizing to make environment clean and more comfortable. Therefore, employees and customers will have absolute peace of mind knowing that airborne hazards have been controlled to provide comfort and safety to enhance work performance.

Clean air brings comfort.





A good living and working environment are not only evaluated by the quality facilities and people but also by the air quality. Hence, Kim Do Policity always ensure fresh air quality, bringing peace of mind to employees as well as customers when coming to see sample products. Panasonic's nanoe™ X technology air conditioners help improve air quality and the environment with the desire to help Vietnamese live with the best air quality; so that everyone can fully enjoy moments of complete rest while working and attract more customers for the investor's businesses.

Solutions and technology applied.

Kim Do Policity used 4-way cassette air conditioners, providing for a 360-degree spread of airflow to spread cooling air wider. With a flat horizontal design, the 4-way cassette air conditioner will fit neatly on the cassette without affecting the aesthetics of the building. Moreover, the device is also equipped with nanoe^{\mathbf{M}} X technology to help limit bacteria to provide a comfortable living and working environment. Panasonic's nanoe^{\mathbf{M}} X particles are nano-sized, allowing them to penetrate deeply into soft interior surfaces such as fabrics, sofas and carpets.

Product installed:

VRF Outdoor Unit

2-Way Cooling or Heating FSV-EX ME2 Series: 13 units

VRF Indoor Unit

U2 Type 4-Way Cassette : 35 units F2 Type Mid Static Ducted : 13 units K2 Type Wall Mounted : 2 units

Single Split Packaged Air Conditioner R32 Non-Inverter 4-Way Cassette: 21 units R410A Inverter 4-Way Cassette: 3 units

Control System

Centralised Controller: 1 unit Individual Controller: 56 units

List of Products

nanoe™

Panasonic Australia Pty. Limited

