

Efficiency, The Path to Excellence

2024







www.saudisana.com

ABOUT US

 SANA, with a rich history spanning over 12 years offers a wide range of environmental engineering services and solutions as we are US. Green Building Council (USGBC) official member:

SERVICES:

- Duct Cleaning
- Kitchen Exhaust Cleaning
- Energy Auditing
- Ecology Unit solution
- Commissioning of LEED projects

AIR QUALITY SOLUTIONS

1) Duct Cleaning:

With the help of our **NADCA** certified personal &Robots, we are able to deliver the following:

Services:

- Indoor Air Quality Inspection
- Robotics Inspection
- HVAC Cleaning
- Antimicrobial Chemicals application
- Mold remediation
- Kitchen exhaust

2) Energy Audit

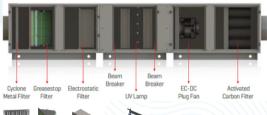
We design energy auditing and TAB services to meet the unique needs of your facility, providing a cost-effective roadmap to improve efficiency.

- Comprehensive energy assessments
- Identification of energy-saving opportunities
- Implementation strategies for efficiency improvements

3) Ecology unit:

It is a cleaning system built to handle the following:

- Air full of mist/smoke from machining operations
- Grease from cooking
- Smoke from welding
- Mist
- Fumes











OUR COMMITMENT TO A GREENER TOMORROW

OUR ENVIROMENTAL SERVICES

SANA as **US. Green Building Council (USGBC)** member offers services which guarantee a comfortable environment through ensuring optimal indoor air quality(IAQ)

- Supply & Install Ecology Units
- Car parking design calc. for CFD simulation
- Supply & Install ventilation fans
- Air Duct Cleaning Services



As part of our commitment to **Saudi Vision 2030**, we strive to support the nation's goals for

a more diverse and sustainable economy.



Our **NADCA & NEBB** certified experts are dedicated to ensure sustainability and green environment in your facility, while our ISO 9001: 2015 certification ensures the highest standards of quality and excellence.





CONTACT US

Ready to enhance your facility's efficiency? Contact SANA today for any environmental services. Let us be your partners in achieving a more sustainable, cost-effective, and comfortable environment









