

Why CLEAResult? RECOGNITION We're the recognized leader in energy efficiency solutions, and have been for nearly twenty years. OUR LEADERSHIP Our thought leaders are respected for their dedication to progress.

CLEAResult is the largest energy efficiency, energy transition and energy sustainability consultant in North America. As leaders in providing customized solutions to today's energy supply and demand challenges, we are building a more sustainable tomorrow.

Enhance your HVAC system's performance with the 932C CLEAResult Cool Saver Kit. This versatile kit includes an iManifold Intelligent Hub, various temperature and pressure probes, and magnetic sleeves for organization. The BP17 Backpack keeps everything tidy and transportable. Experience better efficiency and energy savings with this ...

1 ??&#0183; The team arrived at McMurdo Station in Antarctica, about 2,400 miles south of New Zealand near the South Pole, and then took a plane to the base camp in Allan Hills, which is about 130 miles from ...

CLEAResult is the largest provider of energy efficiency, energy transition and decarbonization solutions in North America. Since 2003, our mission has been to change the way people use energy. Today, our experts lead the transition to a sustainable, equitable, and carbon-neutral future for our communities and our planet.

Antarctica is losing ice mass (melting) at an average rate of about 150 billion tons per year adding to sea level rise. Data from NASA's GRACE and GRACE Follow-On satellites show that the land ice sheet in Antarctica has been losing mass ...

CLEAResult ATLAS(TM) Carbon Tracks and reports your greenhouse gas (GHG) emissions. CLEAResult ATLAS(TM) Connect Connects the back-end data of our platforms and solutions to accelerate innovation. CLEAResult ATLAS(TM) Insights Shows utilities where their dollars can have the biggest impact.

Antarctica is losing ice mass (melting) at an average rate of about 150 billion tons per year adding to sea level rise. Data from NASA's GRACE and GRACE Follow-On satellites show that the land ice sheet in Antarctica has been losing mass since 2002. The GRACE mission ended in June 2017. The GRACE Follow-On mission began collecting data in June ...

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