

Nutrien has announced changes that will see the indefinite closure of one of our four ammonia plants in Trinidad. This suspension of operations is in response to market conditions and lower global prices for ammonia. Two of our Ammonia plants and the associated urea facility will continue to operate at maximum capacity.

October 13 marks Global Fertilizer Day, and the teams at Nutrien's Nitrogen, Phosphate and Potash facilities are proud to be doing their part to serve the needs of growers and help feed the world's growing ...

The aim of our study was to analyse vegetables, potatoes and their products as sources of energy and nutrients in the average diet in Poland. Representative data of the 2016 Household Budget Survey from 36,886 households were used. This is the largest study sample in Poland, so we generalized the co ...

October 13 marks Global Fertilizer Day, and the teams at Nutrien's Nitrogen, Phosphate and Potash facilities are proud to be doing their part to serve the needs of growers and help feed the world's growing population. ... Phosphate is a crucial component of fertilizer, as it's required for energy storage and transfer, and speeds up crop ...

Nutrien is a leading global provider of crop inputs and services. We operate a world-class network of production, distribution and ag retail facilities that positions us to efficiently serve the needs of growers. Our Nutrien Ag Solutions ("Retail") business enhances the stability of earnings and our low-cost fertilizer production assets have ...

A model-based evaluation of technological upgrades on the energy and cost balance in a large biological nutrient removal wastewater treatment plant in the city of Slupsk (northern Poland) finds the choice of the coagulant/flocculent was found as the main factor determining a positive cost balance. The paper presents a model-based evaluation of ...

Vegetables, potatoes, and their products provided 7.3% of energy to the average diet in Poland, including potatoes with 3.5% of the energy supply and other vegetables and mushrooms with 1.3%. The analysed product groups supply 31.8% of the fibre, of which vegetables accounted for 18.2%, potatoes and potatoes products accounted for 9.1%, and ...

Business Young meets with nitrogen company Nutrien Newsday Friday 18 October 2024 From left, Renee Munasifi, senior director, global and government affairs at Nutrien, Trevor Williams, executive VP, nitrogen and phosphate at Nutrien, Energy Minister Stuart Young and Edmond Thompson, VP and managing director at Nutrien Trinidad. - Photo courtesy MEEI

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Prenatal nutrition plays a crucial role in maternal and child health. This study aims to compare nutrient intake and its adequacy to recommendations among pregnant women in Spain and Poland. The ECLIPSES study in Spain utilized a self-administered food frequency questionnaire, while the PREDISH study in Poland employed a 3-day interview method. We ...

The Honourable Minister of Energy and Energy Industries and Minister in the Office of the Prime Minister Stuart R. Young MP, and Permanent Secretary (Ag.) Ms. Sandra Fraser had an introductory meeting with Mrs. Tracey Andre, interim Managing Director (Ag.) of Nutrien at the Ministry of Energy and Energy Industries, International Waterfront ...

Poland's energy transition is progressing, and 2023 was a year of real records. Although coal remains the main source of electricity production, its share in the mix fell to an all-time low of 60.5%, down 10 p.p. from a year earlier. Production from RES reached 27% for the first time. At the same time, energy production from natural gas ...

We assessed energy and nutrient intake against recommended dietary allowances. The analysis included 583 participants in the first trimester and 465 participants in the third trimester from both countries. Our findings revealed insufficient intake of iron, vitamin D, and vitamin B9 among pregnant women in both Spain and Poland.

On November 19, 2020, the Ammonia Energy Association (AEA) hosted a panel discussion moderated by Steve Crolius from Carbon Neutral Consulting, as well as panel members Sammy van den Broeck from Yara, Ashraf Malik from CF Industries, and Trevor Williams from Nutrien as part of the recent Ammonia Energy Conference. Continue Reading

Earlier this year, Nutrien announced that its Nitrogen facility in Geismar, Louisiana was being evaluated as the site to build the world's largest clean ammonia facility. Today, we're excited to share that thyssenkrupp Uhde has been selected as technology provider and partner for the anticipated new clean ammonia plant.

Nutrien is committed to delivering results for investors and customers, and pursuing our purpose of Feeding the Future with strategic targets and goals that address our key sustainability risks and opportunities. As our operating ...

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