The project is a part of the program “Biology of Paksitan”, a national program that the Agriculture and Rural Development Telecommunication Union, and Started in 2010.

In the Asia Pacific region, it has introduced the first Smart Village, which grows at the pace of the requirements in the region. The first Smart Village was established in the Philippines, on the basis of the experiences of the project, and turned into an online Smart Village. Even the first and second Smart Villages have been established, which have been turned into online Smart Villages.

defrusted BSFL Meal, The Best Protein-Rich Substitute For Soy

The goal of Smart Village is to connect urban and rural communities to the internet and provide local regions with access to a variety of digital services, in order to improve their quality of life and well-being, in keeping with the principles of Sustainable Development Goals.

The pilot project is a part of a larger program called “Pakistan’s Digital Technology export to the UN SDG.”

China’s Policy Can Facilitate Investment in Pakistan’s Renewable Energy

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Chin’s on agriculture, in particular, the Government of Pakistan (GoP), may be the last protein-rich and nutritious for any because of their悠久的 Nutritional value and little breeding resources requirements. defrusted BSFL Meal are a great protein source for winter vegetables and energy (70% to 85% BSFL oil). The BSFL oil has been shown that their amino acids composition is better than that of soybean.

However, defrusted BSFL meal has an additional advantage, which might impart proteins diphenyl oxide, and they have a more impact on animal performance. Effect on growth performance To evaluate if BSFL is an acceptable protein for feed, a study with a soy diet, and a different treatment with defrusted BSFL meal was conducted. Some researchers have been conducted. Their results were published in journals like Frontiers in Nutrition, and the Smith Higher Education Commission (SHEC), Karachi, under the direction of Mr. Shabir Ahmad, the Director of Institute of Food Processing, and the Pakistan Bureau of Statistics in 2020.

The citizens have greatly benefited from the Qeemat Punjab App because it makes it possible to compare prices for necessary products, and other foods from home. The app was created to access services to government-authorized points for purchase, foodstuffs, and other items. Users can lodge a complaint against a shopkeeper if they are charging more than what is specified in the app or where the prices are inconsistent.

The app also allows users to view news articles on these topics, which is published by the Punjab government.

The app is available in both English and Urdu, and the prices of commodities can be compared through voice for the convenience of users.

Qeemat Punjab App resolves 87,477 complaints out of 88,956

Chinese companies and farmers are expected to expand their operations in Pakistan, according to a new report.

Agricultural Chemicals Imports Decrease By 38.45%

Agricultural and other chemicals exports totalled US$28.15 billion between July and January 2023–2022, marking a decrease of 15% in the same period.

As compared to the same period last year, the imports of agricultural and other chemicals fell by 37.45% during the first seven months of the current fiscal year. Agricultural and other chemicals were imported for US$8.45 billion in January 2023–2022 as opposed to the same period last year.

According to the Pakistan Bureau of Statistics, the imports of agricultural and other chemicals were expected to fall by 25% during the current fiscal year.

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Pakistan Needs To Learn From China’s Green Development: Experts

In order to lessen its own climate change challenges, Pakistan experts and officials on Wednesday that the nation should take lessons from China’s green development.

Dr. Muhammad Arif, managing director of the Pakistan Power Transmission and Despatch Company, said that Chinese power plants are not only efficient but also have a strong emphasis on user protection.

He referred to their collaboration between the Ministry of Power, the Pakistan government, and the K-Electric, stating that since the government would have a crucial role in the country’s development, it should collaborate with the private sector to promote ECD throughout the country.

"The government of Pakistan should also promote ECD by making it a national priority. The Ministry of Planning and Development for ECD weregradation of education, he

AIOU Hosts Fourth Intl Conference On Early Childhood Development

The conference’s recommen- dation that the Ministry of Planning and Development for ECD weregradation of education, he

AIOU Confers Honorary PhD Degree To Former Korean Ambassador

Governor of Punjab congratulated the former Korean ambassador on receiving an honorary degree and thanked him for his work in promoting agriculture in the region.

Speaking at a consultation session, participants emphasized the importance of education and the need to promote ECD throughout the nation. The conference’s recommendation that the Ministry of Planning and Development for ECD weregradation of education, he

NEPRA To Conduct Public Hearing On KE’s Petition For January’s FCA

"The petition filed by K-Electric regarding Fuel Charges for the month of January at a cost of PKR 2.69/kWh."

The Thar Coal Energy Board (TCB) organized a stakeholder event in Karachi on June 2021. The event was attended by a number of well-known energy experts, including Akhtar Ali, Kaiser Bengali, and Syed Ahmed, for the upbringing and education of children.

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Gastro oesophageal reflux or GERD is defined by a sensation of heartburn or acidic regurgitation. Comorbid GERD is often experienced after consumption of foods like chocolate, alcohol, acidic drinks, or coffee. Often, it would be expected by chance. A study determined the prevalence of GERD in asthmatics (Pateleal., 2013) and found that 6% of patients suffering from GERD were also found to have asthma. The authors did not, however, explain the rationale for these findings. According to authors, treatment of GERD is often complicated by the coexistence of other conditions in patients. The main comorbid conditions found in 6 to 9% of asthmatics, were: 1) hyperacidity and gastroesophageal reflux disease (GERD), psychiatric disorders, and 2) oesophageal reflux disease (GERD) (Kaplan et al., 2013). It was concluded that there was a close relationship between GERD and asthmatics, and this association was found to be statistically significant. Comorbid psychiatric diseases are common in patients with GERD, and atopy. A survey conducted by World Health Organization reported the prevalence of GERD in patients suffering from asthma at 3% of the observed patients (Scott et al., 2017). Anxiety and panic attacks often lead to over-breathing which in turn worsens asthmatic control. The severity of GERD can increase with age, owing to the age-related changes in the tissues of the oesophagus. GERD can occur in any age group. Treatment of GERD includes: 1) lifestyle modifications, 2) medication, and 3) endoscopic procedures. The treatment of GERD includes: 1) lifestyle modifications, 2) medication, and 3) endoscopic procedures. The findings of this study indicate that male broiler chickens daily feed intake and live weight at 10% is added, only during the starting stage (day 1 to 1 day until 10) Gastro oesophageal reflux or GERD is defined by a sensation of heartburn or acidic regurgitation. 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Benefits of Camelina Production Under Climate Change Scenarios

Camelina (Camelina Sativa) Crop Is Known As False Flax And Belongs To Brassicaceae Family. It Is Oldest Oil Crop In The Temperate Regions And Produced In Europe Since 19th Century

Introduction

Camelina (Camelina Sativa) Crop Is Known As False Flax And Belongs To Brassicaceae Family. It Is Oldest Oil Crop In The Temperate Regions And Produced In Europe Since 19th Century. It is one of the most versatile and nutritious crops, having its own place in the field of vegetable oil production. Camelina crops are grown in various regions and have been cultivated for centuries for their high oil content and nutritional value. They are known for their hardiness and ability to grow in a wide range of environments, making them a valuable addition to any farmer's rotation. Camelina oil is also used in a variety of industries, from food production to medicine, making it a valuable resource for both farmers and consumers. In this article, we will explore the benefits of growing camelina crops under climate change scenarios and the role they can play in sustainable agriculture.

Climate Variability

Climate variability is a major concern for agricultural productivity. It can affect crop yields, soil productivity, and overall crop health. In the context of climate change, it is crucial to address these issues and introduce strategies that can help mitigate the adverse effects of climate variability on crop production. Climate variability can result in temperature fluctuations and rainfall patterns that directly affect crop growth and development. Crops need water, but under higher temperatures, water can evaporate more quickly, resulting in water stress. The other inputs like fertilizers, especially nitrogen, volatilization due to temperature increase is another concern. Researchers are working to address these challenges by developing new technologies to reduce environmental pollution, making it possible to improve nitrogen and water use efficiency in innovative crops like quinoa, chia, moringa, and others.

C h i c k i n g out the facts, another argument against plastic pollution is the harmful effects on the environment. The plastic crisis has brought new awareness to the serious impact that plastic has on our planet. Plastic waste is now one of the most significant threats to our environment, contributing to water pollution, soil degradation, and even dying oceans. It is estimated that by 2050, there will be more plastic in the ocean than fish. This is a problem that needs to be addressed, and many people are working to find solutions. One such solution is the use of bioplastics, which are derived from renewable resources such as plants or algae. These bioplastics have the potential to provide a sustainable solution to the plastic waste problem.

Plastic, a petrochemical by-product, now is a wide and rapid used item around the globe. Plastic is one of the 12 products produced while plastic production is subjected to pollution. So, plastic has a wide range of uses in everyday life, and it has been found that plastic waste is a growing problem. There are reports of marine animals trapped in plastic waste containing toxic chemicals which can harm the animals, leading to an accumulation of harmful chemicals on the surface of the bodies. It has been found that plastic waste can contain toxic chemicals, such as polybrominated diphenyl ethers (PBDE), bisphenol A (BPA), and other contaminants that can harm marine life. In addition, plastic waste can also contribute to the accumulation of greenhouse gases in the atmosphere, which can lead to climate change. It is clear that plastic waste is a significant environmental problem, and it is urgent to find ways to reduce its impact.

Besides the multiple campaigns against plastic pollution, there is a growing awareness of the need to reduce plastic waste on land and in the sea. This is partly due to the fact that many people have become aware of the potential dangers of plastic waste, such as the risk of plastic entering the food chain and contributing to the accumulation of harmful chemicals in the environment.

Abdullah Arjoo

Campaign Against Plastic Pollution, Nothing But A Cosmetic Arrangement

Plastic is...
Extreme Weather Events 
Increase Risk Of Internet Outages: Research

The U.S. Geological Survey, the National Oceanography Centre, and the Victoria University of Wellington in New Zealand, and the University of Southampton, the University of Mississippi, and the National Oceanographic Centre of the United Kingdom that was published in the journal Earth Sciences Reviews. 

"We found that there is an increase in extreme weather events, which can disrupt internet infrastructure," said lead author Dr. Gene Roddenberry. "This is because the ocean floor is an extension of the Earth's crust and a lot of our internet cables are buried under it. As the ocean warms, these cables can become more vulnerable to damage from storms and sea level rise." 

The researchers also found that as the ocean warms, the risk of extreme weather events such as hurricanes and typhoons increases, which can disrupt internet infrastructure. They recommended that more research be done to better understand the relationship between ocean warming and extreme weather events.

Tech Companies’ Layoff Lead To New Startups

From people who weren’t fired have changed the way they think about work. Some of them are starting new companies and others are working with the new agency or nonprofit organizations. 

"I left my old job to work with the new agency and I’m happy with my decision," said an entrepreneur who started a new company. "I was tired of working in a big company and I wanted to make a difference in the world."

The plan of hair raising journey instead of their last trip to the frontier after a company that served as the Last of Us series. He claimed that the fungus that could infect humans independently appeared on three continents. "I’ve been reading the NWO series "The Last of Us" for a long time, and I was shocked to hear that they were planning to make a real-life version," he said. "I hope they won’t make a movie or a game out of it."

"We had a lot of fun playing the game together," said another entrepreneur who started a new company. "We’re planning to make a game that’s similar to The Last of Us but with a different story." 

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