



University : Assiut University
Country : Egypt
Web Address : www.aun.edu.eg

Mechanisms for recycling water and reusing it

Assiut University has a sewage treatment and reuse plant, and accordingly, the water used inside the faculties is discharged on the main drainage lines, which in turn transfer all water to the university's treatment plant. After treatment according to the Egyptian code 2015 for the reuse of treated water in agriculture, this water is pumped again into special lines that contribute to the irrigation of green spaces, wooden trees and ornamental trees planted on campus.

Implementation of a water treatment unit project in the university city of Assiut University

Dr. Tariq El-Gammal, President of the University, praised the effective and fruitful role of NGOs and community organizations in supporting community services and their keenness to meet and meet the needs of individuals, which aims to consolidate the idea of volunteer work and develop the services provided to citizens. Revealing that he signed a joint cooperation agreement between the university and Misr El-Kheir Foundation to implement the gray water treatment unit project. In this regard, Prof. Dr. Maha Ghanem, Vice President for Community Service and Environmental Development, received the Director of Misr El-Kheir Foundation, Mr. Mohamed Farrag, and Mr. Ahmed Shawky Al-Kashef, Director General of Contracts at Legal Affairs at Assiut University, to discuss how to activate this agreement. During the meeting, Dr. Maha Ghanem stressed the existing and close cooperation with the prestigious Misr El-Kheir Foundation,

headed by His Eminence Dr. Ali Gomaa, President of the Foundation, and its white hands in many fields inside and outside the university.

His Excellency the Deputy indicated that it was agreed with Misr El-Kheir Foundation to establish a gray water treatment unit in building (G) in the university cities for boys through the cooperation of the Engineering Department of Misr El-Kheir Foundation and funded by the National Bank and under the supervision of the University's Engineering Affairs, with the Foundation training specialists to operate it. In a related context, Mr. Mohamed Farraj praised the keenness of the university administration in providing full support to the institution and active participation to maximize the benefit of every drop of water, within the framework of implementing the state's strategy to find solutions to chronic problems in the fields of water and energy.



أسبوط في 20/5/2021

السيدة الاستاذة الدكتور / مها عايم
نائب رئيس الجامعة لشؤون خدمة المجتمع وتنمية البيئة
بحبه طيبه وبعد ...

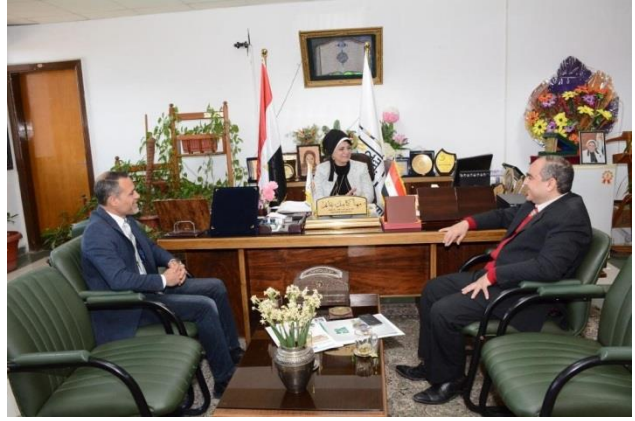

في اطار التعاون المتميز بين مؤسسة مصر الخير وجامعة أسبوط في مجال تنمية
البيئة تم توقيع بروتوكول تنفيذ وحده مياه رمادية بمبنى (ر) مدينة الطلبة وجارى
تنفيذها بالمبنى من اجل الاستغلال الامثل للمياه الرمادية في رى المساحات
الخصراء .

واستكمالا لهذا التعاون يسعدنا اعلام حضراتكم بزيادة عدد وحدات المياه الرمادية
من وحده الى ثلاث وحدات

لذا برجاء التفصل بتحديد افضل الاماكن التى تنطبق عليها شروط التنفيذ مع التنويه
الى ان مبنى (س) طلبة ومبنى (هـ) طالبات من المبانى المرشحة مسبقا
وسبق ان تم تنفيذ زيارات ميدانية لهما وتنطبق عليها شروط التنفيذ .

وبفضلوا بقبول وافر الاحترام والتقدير ...

مدير مكتب أسبوط
محمد فراج سيد





The faculties of the university and administrative buildings in various sectors of the university also use the collected water from air conditioners to irrigate green spaces, which also maintains the facades of buildings.



