







"Development and demonstration of Waste Electrical and Electronic Equipment (WEEE) prevention and reuse paradigms" - LIFE14/ENV/GR/000858

3rd Newsletter – September 2020

PLATFORM RE(W)EEE: EXCHANGE AND DONATION OF EEE

No waste. Donation!

The LIFE RE-WEEE project promotes the prevention of Waste Electrical and Electronic Equipment (WEEE) production through the operation of the web-based platform Re(W)eee.

Through this platform, citizens and social businesses are able to donate, exchange, or obtain free electrical and electronic devices, which may have a "second life" in the hands of a citizens in need.

Find <u>here</u> the site of the platform Re(W)eee.



Find the **3 informative videos** of **LIFE RE-WEEE** project in the following image:

Operation of two WEEE Sorting Centers in Greece – The two Sorting Centers (SCs) for Waste of Electrical and Electronic Equipment (WEEE) are fully operated the last year in Greece, in Attica - Aspropyrgos (ECORESET S.A.) and Central Macedonia – Oraiokastro region (HERMES P.C.) respectively. The operators were selected following a tender procedure conducted by "Appliances Recycling S.A.". The Oraiokastro SC operates in cooperation with the Municipality of Oraiokastro and the private company HERMES P.C..

Within 1,5 year of the SCs operation, more than 7.500 tons of WEEE have been delivered to the two SCs, and approximately 4.500 tons of these have undergone initial inspection preparing for reuse activities.

ORAIOKASTRO SC





ATTICA SC





Visits to the SCs: Giving significant importance to education and the role of shaping environmental awareness from school age, LIFE REWEEE project provides the opportunity to educational institutes to visit the two WEEE Sorting Centers (SCs) in the region of Attica and Central Macedonia.

Find <u>here</u> the declaration of interest form to organize your visit to one of the SCs facilities.



Contact

E-mail: info@electrocycle.gr

Website: www.reweee.gr
Facebook: reweeeGR

YouTube: <u>LIFE RE-WEEE</u>

Twitter: @LReweee











