

Search

One result



## [EYXYLON - pellet production from wood processing residues](#)

[1]

Keywords:

Bioeconomy, Climate, Diversification, Energy efficiency, Entrepreneurship, LEADER/CLLD, Renewable energy

Countries:

Greece

In response to increasing demand for wood fuel, a wood processing company in Greece, used support from the LEADER measure to set up a new pellet production line.

---

### Source URL:

[https://enrd.ec.europa.eu/projects-practice/\\_en?amp%3Bproject\\_keywords\\_filter=19753&amp%3Bamp%3Bproject\\_country=All&amp%3Bamp%3Bfield\\_enrd\\_prj\\_measure\\_tid=All&amp%3Bamp%3Bfield\\_enrd\\_prj\\_focus\\_area\\_tid=All&amp%3Bf%5B0%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19759&f%5B0%5D=im\\_field\\_enrd\\_prj\\_keywords%3A20510&f%5B1%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19731&f%5B2%5D=im\\_field\\_enrd\\_prj\\_measure%3A17095&f%5B3%5D=im\\_field\\_enrd\\_prj\\_measure%3A17110&f%5B4%5D=im\\_field\\_enrd\\_prj\\_keywords%3A19721&f%5B5%5D=sm\\_enrd\\_eu\\_countries%3ACzech%20Republic&f%5B6%5D=sm\\_enrd\\_eu\\_countries%3AGreece&f%5B7%5D=im\\_field\\_enrd\\_prj\\_measure%3A17099&f%5B8%5D=im\\_field\\_enrd\\_prj\\_focus\\_area%3A17128](https://enrd.ec.europa.eu/projects-practice/_en?amp%3Bproject_keywords_filter=19753&amp%3Bamp%3Bproject_country=All&amp%3Bamp%3Bfield_enrd_prj_measure_tid=All&amp%3Bamp%3Bfield_enrd_prj_focus_area_tid=All&amp%3Bf%5B0%5D=im_field_enrd_prj_keywords%3A19759&f%5B0%5D=im_field_enrd_prj_keywords%3A20510&f%5B1%5D=im_field_enrd_prj_keywords%3A19731&f%5B2%5D=im_field_enrd_prj_measure%3A17095&f%5B3%5D=im_field_enrd_prj_measure%3A17110&f%5B4%5D=im_field_enrd_prj_keywords%3A19721&f%5B5%5D=sm_enrd_eu_countries%3ACzech%20Republic&f%5B6%5D=sm_enrd_eu_countries%3AGreece&f%5B7%5D=im_field_enrd_prj_measure%3A17099&f%5B8%5D=im_field_enrd_prj_focus_area%3A17128)

### Links

[1] [https://enrd.ec.europa.eu/projects-practice/eyxylon-pellet-production-wood-processing-residues\\_en](https://enrd.ec.europa.eu/projects-practice/eyxylon-pellet-production-wood-processing-residues_en)

