

Call for nominations: Future Mobility Lighthouse Awards

02 September 2019

Nominate students or graduates at bachelor's, master's or PhD level for outstanding thesis projects

EIT RawMaterials Academy is delighted to announce the **2019 Future Mobility Lighthouse Awards**, which focus on the importance of ensuring innovation skill development in the raw materials sector. The prizes are awarded to the student(s) who is/are judged to have done the best thesis dissertation relating to technical innovations for **batteries** or **lightweighting**. They will be awarded in conjunction with the **EIT RawMaterials Future Mobility Lighthouse event** in Turin, from 7th to 9th October 2019. Award winners will have the opportunity to present their theses at this event, with their attendance including travel and accommodation funded by EIT RawMaterials. In addition to the honour and attention, the award winners will receive a certificate and a cash prize of **€1 500**. One winner will also receive an additional reward of **€500** for the best thesis presentation at the event.

The prize also includes an award dinner with parts of EIT RawMaterials management team as well as partners and stakeholders. Nominations of individuals/student groups for their thesis work is open to individuals who attended The RACE and students based at EIT RawMaterials partner organisations. The deadline for nominations is **9th September 2019**.

To submit a nomination, please complete the online form at <https://www.lyyti.in/Award>. Decisions will be communicated by **13th September 2019**.

About the Future Mobility Lighthouse

EIT RawMaterials Lighthouses are large-scale and long-term innovation initiatives that address critical and specific raw materials challenges for Europe. They provide guidance for innovation projects that create smart solutions along the entire raw materials value chain for a sustainable future. The **Sustainable Materials for Future Mobility Lighthouse** vision is to drive innovation in the making, use, and recycling of Sustainable and Cost-Efficient Materials and Technologies for Future Mobility. For further information, visit <https://eitrawmaterials.eu/sustainable-materials-for-future-mobility-lighthouse/>.

If you have questions, please feel free to contact academy@eitrawmaterials.eu.