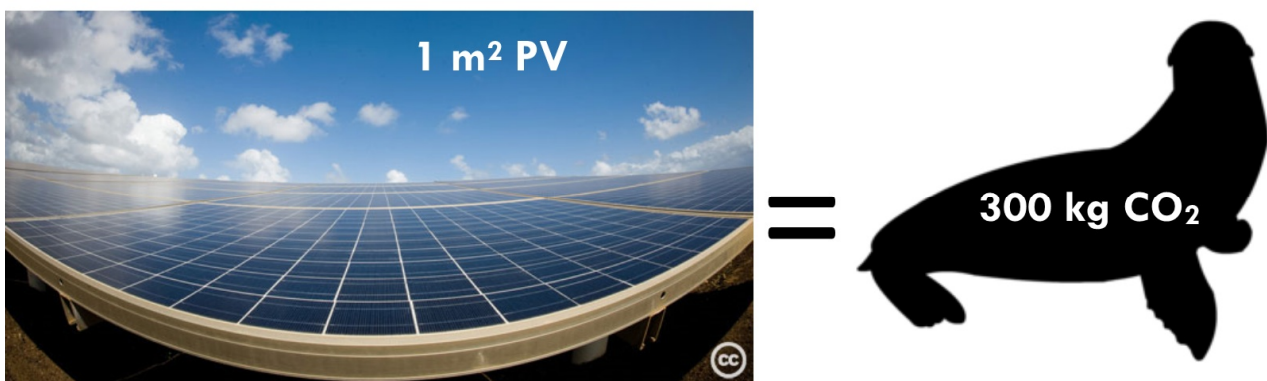


Embodied carbon in the built environment What does the evidence say?



Dr Francesco Pomponi

CAR Associate

Research Associate, Centre for Sustainable Development

University of Cambridge

Embodied carbon represents the total amount of carbon dioxide equivalent emissions that occur in the manufacture and transportation of building products as well as in their maintenance and refurbishment, final dismantling and waste processing. On the way to nearly Zero Energy Buildings, during the operational stage, embodied impacts will account for an ever-growing share of total emissions. It is fundamental that we understand the reliability of the numbers we are producing. Francesco will present his latest research findings on embodied carbon.

Wednesday, 7 December, 2016

CAR Offices, 25 Gwydir Street

Drinks from 5.30 p.m. Talk at 6.00 p.m.

Please let Anna know by Tuesday, 6 Dec., if you will be attending (anna.petrosyan@carltd.com).