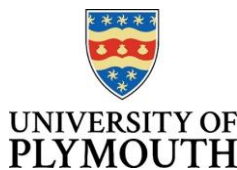




H2020 Marie Sklodowska-Curie RISE Project: TRAC – Tailor-made Recycled Aggregate Concretes

Members:

1. UoP (University of Plymouth, UK) – Coordinator, Leader of WP1, 5 & 6
2. CHALMERS (Chalmers University of Technology, Sweden) – Leader of WP2, 3, & 4
3. PNRU (Phranakhon Rajabhat University, Thailand) – Co-leader of WP6
4. TDTU (Ton Duc Thang University, Vietnam) – Co-leader of WP3
5. SZU (Shenzhen University, China) – Co-leader of WP2



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Management

1. The project mid-term meeting is confirmed to be held on 6th September 2019. The venue is Sherfield H008B, Imperial College London, London, UK.

Exchange

1. Dr Boksun Kim (UoP) is visiting SZU from 7th Apr 2019 to 26th Apr 2019.
2. Mr Aissa Bouaissi (UoP) is visiting TDTU from 18th Mar 2019 to 18th Jun 2019.

Research Activities

1. Dr Boksun Kim will discuss research work with colleagues at SZU and seek potential collaborations on funding bids.
2. Mr Aissa Bouaissi has discussed research plan together with PhD researchers at TDTU, in relation to the use of waste materials as an alternative cementitious material to OPC, as well as their different applications in construction.

Publications

1. Xiaobin Hu, Qinwang Lu, Shanshan Cheng (2019). Uniaxial damaged plastic constitutive relation of recycled aggregate concrete, *Advances in Materials Science and Engineering*, 2019. <https://doi.org/10.1155/2019/2982195>.

