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UNIVERSITY OF LEEDS

February 7th, 2026

MACV-2026-04

TO WHOM IT MAY CONCERN

This is to confirm that Dr Tatiana Zuniga-Burgos was appointed as Research Assistant on a part-time basis to the research project titled "H2Boost Phase 2" (RG.CIVE.129452) in the School of Civil Engineering, University of Leeds, under the following terms and conditions:

Job title: Research Assistant in algal based carbon capture

Workload: 50% Full time equivalent x 3 months

Salary scale: Top Grade 6

Start and end dates: 1-Sep-2023 to 30-Nov-2023

Hiring manager: Dr Miller Alonso Camargo-Valero

Main duties and responsibilities

1. Generating lab data by conducting experimental work aimed at assessing nutrient (C, N and P) uptake kinetics using green microalgae at lab-scale.
2. Contribute to output production and delivery (fieldwork report, one manuscript for publication)
3. Liaise with industrial partners and stakeholders, to communicate progress and final outcomes
4. Participate actively in academic activities organised by the BioResource Systems Research Group at Leeds (seminars, meetings, project discussions, grant proposals, etc.)

If additional information is required, please contact me.

With best wishes,

Dr Miller Alonso Camargo-Valero
Principal Investigator
H2Boost Phase 2 Research Project
BioResource Systems Research Group Lead