Obuks Ejohwomu, PhD, MSc, BEng | FNSE, FHEA
Academic (Teaching & Research) Reader in Sustainable Built Environment & Project Management
Infrastructure and Resilience
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Overview

Obuks Ejohwomu is a Reader (Associate Professor) and founder of Nudge SIG (Special Interest Group) at The University of Manchester. He is the current Head of Admissions in the School of Engineering, Faculty of Science and Engineering. He is listed as one of Manchester's Heritage Heroes for the impact of his research work. Obuks is also a fellow of the Higher Education Academy and the unit lead for commercial and procurement management. Obuks particularly leads a research group focusing on a ***future sustainable built environment*** with expertise in *decarbonised projects, indoor/outdoor air pollution monitoring using low-cost sensors, occupational health & safety and digitalisation in the built environment*. Contributed to the 2024 Building Regulations by determining the principles for a Scottish equivalent to the Passivhaus standard, as outlined in the published consultation. Recipient of the 2024 Project Management Education Award in recognition of outstanding global contributions to education. He is a Better World Showcase 2022 award winner for outstanding contributions to environmental sustainability. An award winner for notable contribution to the fight against the COVID-19 pandemic. He has managed grants valued at over GBP £1.3m, with funders including EPSRC, Association of Project Management (APM), GCRF, Lloyds Register Foundation, NHS Foundation Trust, and UKRI. He is the PI on a high-impact multidisciplinary research project probing the “societal value of quality low-cost urban air monitoring in low resource environments (SQUARE). Before joining MACE he worked as a contracts manager on several building construction projects totalling over N100m (Lukayson Ventures Ltd), a systems engineer in the telemetry and laboratory business area of Scottish Water, Glasgow, Research Assistant on a Black Country learning and skills action research project (University of Wolverhampton), Research Fellow (University of Reading) on the EPSRC Health and Care Infrastructure Research and Innovation Centre (HaCIRIC), Programme Manager (W D Consults Ltd), Lecturer in Civil Engineering (Covenant University), Senior Lecturer in Project Management and Head, Department of Management Technology (Bells University of Technology). In the past, he has consulted for the likes of Coffey International on DFID projects (Growth and Employment in States (GEMS)) in Nigeria, National Petroleum Investment Management Services (NAPIMS), Nigerian National Petroleum Corporation Staff Cooperative Multipurpose Society, and Pipelines and Products Marketing Company Limited (PPMC). He obtained his BEng degree in Civil Engineering from UNIBEN, MSc in Systems Engineering from Heriot-Watt, and PhD in Construction Engineering and Management from Wolverhampton. Associate Editor - Journal of Engineering, Design and Technology. Guest editor and editorial board member for some of his field’s leading journals. University of Melbourne FEIT Visiting Fellow. He is a **Foundation Governor** at St Edmund's Catholic Academy and Director at The Royal School. When the opportunity is available, he enjoys networking and hiking.
PhD Completion (*as PI):

- *Societal value of nuclear decommissioning and remediation.
- *Assessment of user (dis)engagement in the provision of affordable housing: the case of the UK social housing sector.
- A building information modelling maturity model for the South African constitution industry.
- *Development of a project risk management framework: a case study of major African economies.
- *Standards-innovation relationship in projects: In the context of ship-recycling in Bangladesh.
- *A hermeneutical approach to social value: A case study of national infrastructure planning in Oman.
- *Development of safety leading and lagging indicators framework for contractor selection in construction projects.
- *Standardizing carbon neutrality in the delivery of complex projects.
- *Risk analysis of low-carbon technological innovation in reducing building life cycle carbon emissions.
- Heating and Cooling Demand in a Changing Climate: A case study of new build UK Social Housing.
- Exploring governance in construction Circular Economy.
- *Inter-firm Conflict and Delay in Construction Projects: A study on the Malaysian Construction Industry.

Ongoing PhD Supervision (*as PI):

- *Ethics in Stakeholder Engagement for Project Sustainability (Part-Time).
- Improving the cost modelling of environmental, social, governance using aritificial intelligence.

- Facilitating the transition to a circular economy for cooling in developing countries.
- *Bridging digital transformation and environmental, social, and governance (ESG) metrics: insights from the construction business ecosystem.
- Investigating Air Pollution, HIV, and Systemic Inflammation as Pathways to Chronic Disease Outcomes among Adults in Kenya.

Employment

Reader in Project Management
Academic (Teaching & Research) Reader
Civil Eng and Management (L5)
The University of Manchester
1 Aug 2025 → present

External Examiner
Universitat Politecnica de Catalunya
Barcelona, Spain
1 Sept 2025 → present

External Examiner (PhD),
Cape Peninsula University of Technology
Cape Town, South Africa
1 Feb 2022 → present

External Examiner (PhD),
University of Johannesburg
Johannesburg, South Africa
1 Mar 2020 → present

External Examiner (PhD)
University of Salford
Salford, United Kingdom
17 Jan 2020 → present

External Examiner (PhD)
University of Bradford
Bradford, United Kingdom
10 Oct 2019 → present

External Examiner (PhD)
Nelson Mandela University
Port Elizabeth, South Africa
8 Aug 2018 → present

External Examiner (PhD)
University of the West of England, Bristol
Bristol, United Kingdom
23 Jul 2018 → present

Grants proposals reviewer for Newton Fund
The British Council
London, United Kingdom
12 Jun 2018 → present

External Examiner (PhD)
University of Bedfordshire
Luton, United Kingdom
2 May 2018 → present

External Examiner (PhD)
University of Wolverhampton
Wolverhampton, United Kingdom
5 Mar 2018 → present

External Adviser School of Architecture and Built Environment
University of Wolverhampton
Wolverhampton, United Kingdom
8 Sept 2017 → present

External Examiner (PhD)
University of Lincoln
Lincoln, United Kingdom
1 Jun 2017 → present

Chair
7th International Conference on Infrastructure Development in Africa
31 Mar 2017 → 1 Apr 2018

External Examiner (PhD)
Kwame Nkrumah University of Science & Technology
Kumasi, Ghana
1 Jan 2016 → present

External Examiner
University of Johannesburg
Johannesburg, South Africa
1 Jan 2015 → present

Research outputs

ESG-Informed Retrofit Prioritisation for NHS Acute Hospital Estates
Tao, Z., Baguley, P., Maqbool, R. & Ejohwomu, O., Nov 2026.

AI-driven Whole-Life Costing for Decision-Ready UK Public Building Retrofits
Tao, Z., Baguley, P., Maqbool, R. & Ejohwomu, O., 16 Oct 2026, In: Complex & Intelligent Systems.

Awareness and factors associated with improved cookstove choice among end users in Kericho County, Rift Valley, Kenya
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Bayesian Deep Learning Few-Shot Whole Life Costing with Calibrated Uncertainty for UK Infrastructure Portfolios
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Developing a Social Value Model for Oman's National Infrastructure Planning: A Hermeneutical Approach
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A Conceptual Framework for Digital Transformation in Driving Environmental, Social, and Governance (ESG) Practices in the Construction Business Ecosystem
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Accelerating the delivery and exploitation of technical R&D projects: : the limitations of traditional project management process
Bennett, E., Ejohwomu, O., Gale, A. & Saunders, F., 30 Jun 2023, p. 1-10. 10 p.

Project Leadership Functions and the Associated Behaviour for Projects and Project Organizations
Olugboyega, O., Ejohwomu, O., Omopariola, E. D. & Omoregie, A., 8 Jun 2023

Temperature, Humidity and Air Pollution Relationships during a Period of Rainy and Dry Seasons in Lagos, West Africa
Emekwuru, N. & Ejohwomu, O., 21 May 2023, In: Climate. 18 p., 113.

Sustainable Ready-Mixed Concrete (RMC) Production: A Case Study of Five RMC Plants in Nigeria
Olugboyega, O., Ejohwomu, O., Omopariola, E. D. & Omoregie, A., 17 May 2023, In: Sustainability. p. 1 17 p., 8169.

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The Effect of Pristine Graphene on the Mechanical Properties of Geopolymer Mortar
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Modelling the supply and demand for construction and building services in the Black Country
Ejohwomu, O. A., Proverbs, D. G. & Olomolaiye, P., 1 Jan 2005, *5th International Postgraduate Research Conference in the Built and Human Environment h.* Salford, p. 116-123 8 p.

Activities

Engineering Institutional Legacy
Ejohwomu, O. (Speaker)
4 Aug 2026

Clean Air, Healthier Communities
Ejohwomu, O. (Speaker)
1 Jun 2026

Building and Environment (Journal)
Ejohwomu, O. (Assistant editor)
5 Dec 2025 → …

EurOMA Conference 2025
Ejohwomu, O. (Chair)
13 Jun 2025 → 18 Jun 2025

International Summit On Climate Change/Air Pollution
Ejohwomu, O. (Chair)
24 Apr 2025

Frontiers in Built Environment (Journal)
Adekunle, S. A. (Guest editor), Ejohwomu, O. (Guest editor), Aigbavboa, C. (Guest editor) & Kissi, E. (Guest editor)
17 Nov 2024 → 7 Mar 2025

Digital Supply Chain Management
Ejohwomu, O. (Speaker)
28 Oct 2024 → 1 Oct 2026

Embedding Social Value in Engineering Procurement: Education, Contracts, and Delivery
Ejohwomu, O. (Speaker)
24 Sept 2024 → 26 Sept 2024

The funding conundrum: what is the true measure of success (or failure)?
Ejohwomu, O. (Speaker)
29 Sept 2023

Journal of Engineering, Design and Technology (Journal)
Ejohwomu, O. (Assistant editor)
8 Sept 2023

Architectural Engineering and Design Management (Journal)
Ejohwomu, O. (Editor), Edwards, D. (Editor), Windapo, A. (Editor) & Hui, F. (Editor)
25 Oct 2022 → 31 Oct 2023

Sustainability (Journal)
Ejohwomu, O. (Guest editor)
5 Sept 2022 → 29 Feb 2024

Frontiers in Built Environment (Journal)
Ejohwomu, O. (Guest editor)
1 Aug 2022 → 22 Dec 2024

Lead Keynote Speaker- 12th cidb Postgraduate Research Conference, East London, South Africa
Ejohwomu, O. (Speaker)
10 Jul 2022

Buildings (Journal)
Ejohwomu, O. (Associate editor)
17 Apr 2022

Annual Manchester - Africa Business Forum scheduled to take place on Thu, 24 March 2022 between 13:00 - 16:00 GMT.
Ejohwomu, O. (Speaker)
24 Mar 2022

Air pollution and health burden: unmasking plant and equipment emissions in the built environment
Ejohwomu, O. (Speaker)
21 Oct 2021

Emerald Publishing Limited (Publisher)
Ejohwomu, O. (Member of editorial board)
30 Jun 2021 → 30 Jun 2023

Buildings (Journal)
Ejohwomu, O. (Assistant editor)
14 Apr 2021 → 30 Jun 2022

Engineering Construction and Architectural Management (Journal)
Ejohwomu, O. (Editor in chief)
1 Jan 2020 → 1 Apr 2021

1.Spatial Dynamics of Social Value and Its Implication for the Nigeria Public Procurement (Amendment) Act 2016.
Ejohwomu, O. (Speaker)
4 Oct 2019

7th INTERNATIONAL CONFERENCE ON INFRASTRUCTURE DEVELOPMENT IN AFRICA | ICIDA 2018 (Event)
Ejohwomu, O. (Editor)
31 Mar 2018

7th INTERNATIONAL CONFERENCE ON INFRASTRUCTURE DEVELOPMENT IN AFRICA | ICIDA 2018
Ejohwomu, O. (Chair)
28 Mar 2018

3RD INTERNATIONAL CONFERENCE ON INFRASTRUCTURE DEVELOPMENT IN AFRICA (ICIDA) 2014
Ejohwomu, O. (Chair)
1 Mar 2014

Advancing Sustainability Assessment Frameworks for University Construction Projects
Ejohwomu, O. (Speaker)
31 Jul 0008

Prizes

2019 Taylor & Francis Book and Digital Product Award in the Outstanding Monograph Category
Manu, P. (Recipient), Cheung, C. (Recipient), Yunusa-Kaltungo, A. (Recipient) & Ejohwomu, O. (Recipient), 19 Jun 2020

Best Paper Award
Abiodun, O. (Recipient), Abadi, M. (Recipient), Ejohwomu, O. (Recipient) & Manu, P. (Recipient), 29 Aug 2023

Best Paper Award
Ejohwomu, O. (Recipient), 15 Nov 2021

Chair's Award
Maghzi Najafabadi, M. (Recipient), Mohandes, S. R. (Recipient), Ejohwomu, O. (Recipient), Majumdar, A. (Recipient) & Liang, D. (Recipient), 4 Sept 2026

Distinguished Stewardship Award
Ejohwomu, O. (Recipient), 4 Aug 2026

Faculty of Engineering and Information Technology (FEIT) Visiting Fellow, University of Melbourne, Australia
Ejohwomu, O. (Recipient), 23 Sept 2024

High-Impact Research Award
Ejohwomu, O. (Recipient), 27 Nov 2025

Microscoping Carbon Footprint and Standardising Carbon Emission in Africa
Ejohwomu, O. (Recipient), 8 Feb 2023

Notable Contribution to the fight against COVID-19 pandemic
Ejohwomu, O. (Recipient), 22 Jun 2022

Outstanding contribution to environmental sustainability
Ejohwomu, O. (Recipient), 22 Jun 2022

Outstanding Reviewer in the 2021 Emerald Literati Awards
Ejohwomu, O. (Recipient), 1 Dec 2021

Project Management Education Award at 2024 IEOM Awards Sydney, Australia – September 26, 2024
Ejohwomu, O. (Recipient), 26 Sept 2024

Teaching Excellence Awards 2021
Ejohwomu, O. (Recipient), 16 Sept 2021

The 4Es of carbon-neutral buildings: A standardised approach
Ejohwomu, O. (Recipient), 17 Feb 2023

The Best Paper Award in the category of Circular Economy
Maghzi Najafabadi, M. (Recipient), Mohandes, S. R. (Recipient), Ejohwomu, O. (Recipient), Majumdar, A. (Recipient) & Liang, D. (Recipient), 4 Sept 2026

The RISE Award 2024 for Education and Training
Ejohwomu, O. (Recipient), 29 Aug 2024

Press/Media

Building sector must be more aware of whole-life carbon
Ejohwomu, O.
24/08/23
1 item of Media coverage

Built on sand: the need for new environmental standards in the construction industry
Ejohwomu, O.
2/08/23
1 Media contribution

Construction industry must address whole-life CO2 emissions in buildings, warn academics
Ejohwomu, O.
22/08/13
1 item of Media coverage

EarthSense Zephyr® Sensor Deployed in Nigeria to Launch Air Quality Monitoring in Low Resource Areas
Ejohwomu, O.
6/10/20
1 Media contribution

Experts demand urgent action on air pollution in Nigeria
Ejohwomu, O.
25/04/25
1 item of Media coverage

How can the construction industry progress towards net-zero amid challenges?
Too, J. & Ejohwomu, O.
13/11/23
1 Media contribution

Investigating the impact of air pollution on chronic disease in people living with HIV
Ejohwomu, O.
14/04/25
1 Media contribution

Nigerian scholar receives international recognition over research on blood platelets/
Ejohwomu, O.
25/03/21
1 item of Media coverage

Project Management in action: rapid PPE testing during the Covid-19 crisis
Ejohwomu, O.
20/05/20
1 Media contribution

Researchers say respiratory, cardiovascular diseases, main causes of hospitalization in Lagos
Ejohwomu, O.
4/09/22
1 item of Media coverage

The buzz podcast: Covid-19 FSE report
Ejohwomu, O.
4/06/20
1 item of Media coverage

University academic praised after helping test PPE equipment for key workers
Ejohwomu, O.
15/05/20
1 item of Media coverage

Awards

Projects

Hydrogen Research Corridor
Holmes, S. (Researcher), Azapagic, A. (Researcher), Atas, A. (Researcher), Walton, A. (Researcher), Smith, A. (Researcher), Larkin, A. (Researcher), Lea-Langton, A. (Researcher), Keshmiri, A. (Researcher), Geim, A. (Researcher), Forsyth, A. (Researcher), Mcmeekin, A. (Researcher), Welfle, A. (Researcher), Jivkov, A. (Researcher), Frankowska, A. (Researcher), Green, A. (Researcher), Garforth, A. (Researcher), Connolly, B. (Researcher), McLachlan, C. (Researcher), D'Agostino, C. (Researcher), Hollis, C. (Researcher), Abeykoon, C. (Researcher), Hardacre, C. (Researcher), De Leeuwe, C. (Researcher), Jones, C. (Researcher), Whitehead , C. (Researcher), Gough, C. (Researcher), Lewis, D. (Researcher), Clery, D. (Researcher), Engelberg, D. (Researcher), Martinez-Cesena, E. (Researcher), Rutter, E. (Researcher), Scenini, F. (Researcher), Siperstein, F. (Researcher), Livens, F. (Researcher), Currell, F. (Researcher), Holland, G. (Researcher), Butler, G. (Researcher), Ivan De Loureiro Pereira, G. (Researcher), Coe, H. (Researcher), Chernyavsky, I. (Researcher), Kuriakose, J. (Researcher), Evans, J. (Researcher), Lloyd, J. (Researcher), Apsley, J. (Researcher), Harou, J. (Researcher), Moore, K. (Researcher), Taylor, K. (Researcher), Li, K. (Researcher), Stamford, L. (Researcher), Sarkisov, L. (Researcher), Li, L. (Researcher), Ma, L. (Researcher), Huuse, M. (Researcher), Lozada Hidalgo, M. (Researcher),

Perez-Page, M. (Researcher), Attfield, M. (Researcher), Schröder, M. (Researcher), Babaei, M. (Researcher), Iacchetti, M. (Researcher), Hodson, M. (Researcher), Freer, M. (Researcher), Bassil, N. (Researcher), Zhang, N. (Researcher), Bourne, N. (Researcher), Turner, N. (Researcher), Scrutton, N. (Researcher), Kaltsoyannis, N. (Researcher), Ejohwomu, O. (Researcher), Dewick, P. (Researcher), Jarman, P. (Researcher), Budd, P. (Researcher), Martin, P. (Researcher), Boya, R. (Researcher), Raveendran Nair, R. (Researcher), Bellamy, R. (Researcher), Dryfe, R. (Researcher), Smith, A. (Researcher), Haigh, S. (Researcher), Lindley, S. (Researcher), Chansai, S. (Researcher), MacGregor, S. (Researcher), Yang, S. (Researcher), Nixon, S. (Researcher), Bouzarovski, S. (Researcher), Abbas, S. Z. (Researcher), Joekar-Niasar, V. (Researcher), Spallina, V. (Researcher), Flavell, W. (Researcher), Bodel, W. (Researcher) & Fan, X. (Researcher)

Impacts

Revealing the societal value of quality urban air monitoring in low resource environments
Ejohwomu, O. (Participant)