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Green Building Project Management

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The implementation of green buildings is a method through which the construction industry can cope with ecological pressure, and this pathway has effectively promoted the green development of this sector. Currently, the green building concept has made some progress through different evaluation systems, but scientific issues in the project management process still deserve the attention of scholars. In particular, the impact of policy systems, artificial intelligence, and big data, technology adoption and risks, and the role of upstream and downstream of the supply chain have brought many new challenges to green building project management. This Reprint, “Green Building Project Management”, confronts these issues, addressing one of the most pressing challenges of our time.

