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A systematic approach for managing design changes on global collaborative projects: a case study anlysis of the Medupi structural steel.

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Date 21st June 2012

To whom it may concern

Zukisani Myeko Student No 0408736T

This letter serves to confirm that Zukisani Myeko is registered MSc (Bldg) part time for the 2012 academic year in the School of Construction Economics & Management, in the Faculty of Engineering and the Built Environment at The University of Witwatersrand.

The student is conducting research in partial fulfilment of his Masters course. **A Systematic Approach for managing design changes on global collaborative projects: A case study analysis of the Medupi Structural steel.** The School would appreciate your assistance by furnishing the student with any data they might need to conduct the research.

Please be assured that any information you provide will be treated in the strictest confidence. If you wish to verify their identity, please do not hesitate to contact the school.

This Project will contribute towards the student overall year mark and weighs heavily towards his requirement of degree.

The school appreciates your assistance.

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Yours faithfully

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