

Certificate of Publication



This is to confirm that

ADENAIYA olumide

Published following article

Compressive Strength of Sandvcrete Interlocking Stone
Using Dates Seed (Ds) As Partial Replacement for Quarry Dust

Volume 13, Issue 2, pp: 64-67

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor: 7.52

International Journal of Research in Engineering and Science (IJRES)

ISSN: 2320-9364 IJRES is Peer Reviewed Refereed.

Editor-In-Chief



Certificate of Publication



This is to confirm that

ADEGBESAN ololade

Published following article

Compressive Strength of Sandvcrete Interlocking Stone
Using Dates Seed (Ds) As Partial Replacement for Quarry Dust

Volume 13, Issue 2, pp: 64-67

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor: 7.52

International Journal of Research in Engineering and Science (IJRES)

ISSN: 2320-9364 IJRES is Peer Reviewed Refereed.

Editor-In-Chief



Certificate of Publication



This is to confirm that

ODUNNAIKE oluwaseun

Published following article

Compressive Strength of Sandvcrete Interlocking Stone
Using Dates Seed (Ds) As Partial Replacement for Quarry Dust

Volume 13, Issue 2, pp: 64-67

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor: 7.52

International Journal of Research in Engineering and Science (IJRES)

ISSN: 2320-9364 IJRES is Peer Reviewed Refereed.

Editor-In-Chief