

Certificate of Publication



This is to certify that

Mohammed, A. K

Published following article

*Strength Characterization and Cost Efficiency of
Using Palm Kernel Shell in Lightweight Concrete
for Pavement Works*

**In Volume 10, Issue 9, pp 50-54
September, 2021**



The International Journal of Engineering and Science

ISSN(e): 2319-1813, ISSN(p): 2319-1805

Managing Editor
www.theijes.com

Certificate of Publication



This is to certify that

Ajiboye S.E

Published following article

*Strength Characterization and Cost Efficiency of
Using Palm Kernel Shell in Lightweight Concrete
for Pavement Works*

**In Volume 10, Issue 9, pp 50-54
September, 2021**



The International Journal of Engineering and Science

ISSN(e): 2319-1813, ISSN(p): 2319-1805

Managing Editor
www.theijes.com

Certificate of Publication



This is to certify that

Zubar, F.L

Published following article

*Strength Charatirazation and Cost Efficeincy of
Using Palm Kernel Shell in Lightweigth Concrete
for Pavement Works*

**In Volume 10, Issue 9, pp 50-54
September, 2021**



The International Journal of Engineering and Science

ISSN(e): 2319-1813, ISSN(p): 2319-1805

Managing Editor
www.theijes.com

Certificate of Publication



This is to certify that

Onuche A.S

Published following article

*Strength Characterization and Cost Efficiency of
Using Palm Kernel Shell in Lightweight Concrete
for Pavement Works*

**In Volume 10, Issue 9, pp 50-54
September, 2021**



The International Journal of Engineering and Science

ISSN(e): 2319-1813, ISSN(p): 2319-1805

Managing Editor
www.theijes.com