## **Editor's Comment:**

- 1. Manuscript is presented in an appreciable way and is a good work reported.
- 2. Corrections:

Title: Flexural Behavior of RC Beams by Using Agricultural Waste as a Cement Replacement Materials

Be changed to: Flexural Behavior of RC Beams by Using Agricultural Waste as a Cement Reinforcement Materials

Abstract Para: Check punctuations

Adopt The Journal Reference style throughout.

Keywords: Concrete beams, Flexural Behavior, Cement reinforcements - Agricultural wastes

Para 2.1.1. Cement 4<sup>th</sup> line – Kg should be kg

Para 3.1 First crack and ultimate failure load 7<sup>th</sup> line – verb is inserted.

Para 3.2 Mode of failure 3<sup>rd</sup> line corrected.

- 3.4 Ductility factor parameter (D.F.P) (DFP)
- 4. NON-LINEAR FE STUDY What is FE? expand and give abbreviation in brackets

1<sup>st</sup> line and 4<sup>th</sup> line - note the corrections

5. CONCLUSIONS para - rewritten (get authors opinion)

## **Editor's Details:**

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