

## Review of: "Effective use of Waste Materials: A Case Study of Utilization of Fly Ash in Flexible Pavement Structures"

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Potential competing interests: No potential competing interests to declare.

The authors used many references in the draft. Some of the references are still missing, in my opinion (See ref. https://doi.org/10.4028/www.scientific.net/SSP.323.8). The authors mentioned that burning anthracite or bituminous coal produces class C-fly ash. In contrast, lignite-type coals produce class F (Ref.15). However, so far, I know the class C fly ash is usually produced by the burning of lignite-type coal, and bituminous-type coal produces class F fly ash. Please check other references on this matter.

Another point that should be considered for this draft is that authors had given too much attention to the general properties and utilization of fly ashes. If it's not a comprehensive review, such general descriptions are well known to the readers and don't require for the case study. After reading the full draft, I understood it's not a case study of the authors' research, but a literature review. The title must be changed accordingly. Since it's a review paper, more references and their critical evaluation are required.

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