Proposed Potential Reviewer

Judul : Analysis of the Effects of Chlorine Dosage and Detention Time on the Removal Efficiency of Iron (Fe), Total Dissolved Solid (TDS), and Turbidity

June 2026

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To:
The Editor Environmental Sciences Bulletin
Environmental Science Study Program
School of Postgraduate Studies
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Dear Editor,

We respectfully submit the following potential reviewers for our manuscript entitled "Analysis of the Effects of Chlorine Dosage and Detention Time on the Removal Efficiency of Iron (Fe), Total Dissolved Solid (TDS), and Turbidity" The proposed reviewers have expertise relevant to the subject of this manuscript and, to the best of our knowledge, have no conflicts of interest with the authors.

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Thank you for your consideration.

Sincerely,

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