

## SDI FINAL EVALUATION FORM 1.1

### PART 1:

Journal Name:	<b>Journal of Energy Research and Reviews</b>
Manuscript Number:	<b>Ms_JENRR_123670</b>
Title of the Manuscript:	<b>Research progress and challenges of hydrogen-ammonia hybrid fuel engines</b>
Type of Article :	<b>Review Article</b>

### PART 2:

<b>FINAL EVALUATOR'S comments on revised paper (if any)</b>	<b>Authors' response to final evaluator's comments</b>
<p>Authors have modified the manuscript in quite but suggested references are not included and cited in the revised manuscript. Therefore, still I suggest to include few words from these relevant important works. I suggest a minor revision is still needed.</p> <p><a href="http://dx.doi.org/10.14233/ajchem.2019.22098">http://dx.doi.org/10.14233/ajchem.2019.22098</a></p> <p><a href="https://doi.org/10.1007/s40820-019-0335-4">https://doi.org/10.1007/s40820-019-0335-4</a></p>	<p>[51] Datta, A., Hossain, A., &amp; Roy, S. (2019). An Overview on Biofuels and Their Advantages and Disadvantages. Asian Journal of Chemistry, 31(8), 1851–1858. <a href="https://doi.org/10.14233/ajchem.2019.22098">https://doi.org/10.14233/ajchem.2019.22098</a></p> <p>[52] Hossain A, Sakthipandi K, Atique Ullah AK, Roy S. Recent progress and approaches on carbon-free energy from water splitting. Nano-Micro Letters. 2019 Dec;11:1-26.</p> <p>Both the references were added</p>