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| Book Name: | [**Science and Technology: Developments and Applications**](https://www.bookpi.org/bookstore/product/science-and-technology-developments-and-applications-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_5227** |
| Title of the Manuscript: | **Wind Energy Development in the Istmo of Tehuantepec: Social Disparities and Economic Consequences for Local Communities** |
| Type of the Article | **BOOK CHAPTER** |

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| PART 1: Comments | | |
|  | Reviewer’s comment | Author’s Feedback *(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | **Required above corrections to be incoprporated carefully** |  |
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| Optional/General comments | Enquires revision  **Wind Energy Development in the Istmo of Tehuantepec: Social Disparities and Economic Consequences for Local Communities requires revision**  **Include motivation statement at at the end of the introduction**  **Include the Objectives of the work at the end of introduction section**  **Include latest references followed by**  Kumar, K.S., Raju, D.B.N., Arulmani, J. and Amirthalingam, P., 2016. Design and structural analysis of liquified cryogenic tank under seismic and operating loading. *Int J Mech Engineer Technol*, *7*, pp.345-366.  Bishnoi, D., 2023. Pressure exertion and heat dissipation analysis on uncoated and ceramic (Al2O3, TiO2 and ZrO2) coated braking pads. *Materials Today: Proceedings*, *74*, pp.774-787.  Bishnoi, D., 2023. Pressure exertion and heat dissipation analysis on uncoated and ceramic (Al2O3, TiO2 and ZrO2) coated braking pads. *Materials Today: Proceedings*, *74*, pp.774-787.  Sunil Kumar, K., Muniamuthu, S. and Tharanisrisakthi, B.T., 2022. An investigation to estimate the maximum yielding capability of power for mini venturi wind turbine. *Ecological Engineering & Environmental Technology*, *23*. |  |

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