

Power Generation Through Speed

Ms. N.P. Kulkarni, Amol M.Gophane, Sudarshan S.Surwase, Pratyush D.Waghmode
SVERI's College of Engineering, Pandharpur, India

Abstract: Power is now a crucial component of human existence. We must now rely on non-conventional sources of power generation due to the daily growth in population and diminishing availability of conventional sources.

The power generated can be used for a variety of things, including traffic lights and lamps. By connecting these power humps in series, the electrical output may be increased. The generated power can then be amplified and stored using various electric devices. The cost of hump's upkeep is nearly nonexistent.

Keywords: Conventional Energy; Electricity; Kinetic energy; Speed breaker

REFERENCES

- [1] Y. Siva Mallesh, B. Sanjay, G. Ravi Teja, and P. Santosh Kumar Volume 6, Issue 1 of the International Journal of Innovative Science and Research Technology was published on January
- [2] M. Prasath, R. Sankar, P. Dheenathayalan, T. Dharshan, and R. Nagaraja Volume 2, Issue 2 (March-April 2015) of the International Journal of Advanced Research in Technology, Engineering, and Science
- [3] Kazi Tahsan Ahmed, Md. Emran Hossain, and Md. Rokib Hasan Naoshat Munim Shawon, Md. Fourth International Conference on Electrical Engineering Advances
- [4] Mohammed Nokib Monsur Rafid, Akib Jayed Islam, Sadman Shahriar Alam, Md. Azizul Hoque, Mohammed Kaiser Hamid, and Md. Mahmudul Hasan. The 2019 ECCE (Electrical, Computer, and Communication Engineering) International Conference will take place from February 7–9.
- [5] Sujeet Kumar Mishra, Abhishek Jakhmola, Shasank Mittal, and Aditya Sinha submitted on March 28th, 2020, revised on June 4th, 2020, accepted