Corrigendum

(12) PATENT APPLICATION PUBLICATION
(19) INDIA
(22) Date of filing of Application :12/08/2023
(21) Application No.202331054340 A
(43) Publication Date : 08/09/2023

(54) Title of the invention : Solar Powered Outdoor Stand Ceiling Fan

(51) International classification	:F04D0025080000, F21S0008080000, E04H0001120000, F21V0033000000, F21W0131100000
(86) International Application No Filing Date	:PCT// :01/01/1900
(87) International Publication No	: NA
(61) Patent of Addition to Application Number Filing Date	:NA :NA
(62) Divisional to Application Number Filing Date	:NA :NA

(71)**Name of Applicant :**
1)SWAMI VIVEKANANDA UNIVERSITY
Address of Applicant :Telinipara, Barasat - Barrackpore Rd, Bara Kanthalia, West Bengal – 700121 kolkata ---------- ----------
Name of Applicant : NA
Address of Applicant : NA
(72)**Name of Inventor :**
1)MR. SAYAN PAUL
Address of Applicant :SWAMI VIVEKANANDA UNIVERSITY Telinipara, Barasat - Barrackpore Rd, Bara Kanthalia, West Bengal – 700121 Kolkata ---------- ----------
2)DR. SAMRAT BISWAS
Address of Applicant :SWAMI VIVEKANANDA UNIVERSITY Telinipara, Barasat - Barrackpore Rd, Bara Kanthalia, West Bengal – 700121 Kolkata ---------- ----------
3)MR. ARIJIT MUKHERJEE
Address of Applicant :SWAMI VIVEKANANDA UNIVERSITY Telinipara, Barasat - Barrackpore Rd, Bara Kanthalia, West Bengal – 700121 Kolkata ---------- ----------
4)MR. SUMAN KUMAR GHOSH
Address of Applicant :SWAMI VIVEKANANDA UNIVERSITY Telinipara, Barasat - Barrackpore Rd, Bara Kanthalia, West Bengal – 700121 Kolkata ---------- ----------
5)Mr. Abhishek Dhar
Address of Applicant :SWAMI VIVEKANANDA UNIVERSITY Telinipara, Barasat - Barrackpore Rd, Bara Kanthalia, West Bengal – 700121 Kolkata ---------- ----------
6)Mr. Saurabh Adhikari
Address of Applicant :SWAMI VIVEKANANDA UNIVERSITY Telinipara, Barasat - Barrackpore Rd, Bara Kanthalia, West Bengal – 700121 kolkata ---------- ----------
7) Prof. (Dr.) Subhranil Som, Principal
Address of Applicant : Bhairab Ganguly College, 2, Feeder Rd, Beehive Garden, Belghoria, Kolkata-700056, West Bengal, kolkata ---------- ----------

(57) Abstract :
A solar-powered outdoor stand ceiling fan is a sustainable and eco-friendly solution for keeping outdoor spaces or European style waterproof patio courtyard cool and comfortable. This type of fan utilizes solar energy to power its motor, making it a cost-effective and environmentally friendly alternative to traditional ceiling fans that rely on electricity from the grid. The outdoor stand allows the fan to be placed in various locations, providing a breeze for outdoor patios, decks, or other outdoor living spaces. Provision of stand provides the fan with flexibility of use cases. With its energy-efficient design, a solar-powered outdoor stand ceiling fan is an excellent addition to any eco-conscious home or business looking to reduce its carbon footprint while enjoying the benefits of a comfortable outdoor environment.

No. of Pages : 9 No. of Claims : 10