

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202041053704 A

(19) INDIA

(22) Date of filing of Application :10/12/2020

(43) Publication Date : 18/12/2020

(54) Title of the invention : SOLAR WIND PROPELLER

(51) International classification :F03D9/007
(31) Priority Document No :NA
(32) Priority Date :NA
(33) Name of priority country :NA
(86) International Application No :NA
Filing Date :NA
(87) International Publication No : NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

(71)Name of Applicant :

1)KKR & KSR Institute of Technology and Sciences

Address of Applicant :, Vinjanampadu. Guntur, Andhra Pradesh India - 522017 Andhra Pradesh India

(72)Name of Inventor :

1)Dr.Chittineni Aruna, Professor

2)Dr.SHAIK KHAMURUDEEN

3)Gayathri Devi Kotha

4)KEDARI LAKSHMI PRIYANKA

5)RACHAMALLU VENKATASATYANARAYANA

(57) Abstract :

To produce current at low cost with no pollution because around the industries producing current there is a lot of pollution. Due to this pollution the people are being affected with some deadly diseases. So to overcome this problem to some extent we came up with this idea of developing equipment. The product can have repeated purchases from a user because if he install more number of equipments they can get a large output beyond what they thought. With one equipment they can get a large output but if they needed more than that they can purchase more equipment. There will be no disturbances in the equipment up to the maximum life of the product. As per the changes and for other changes we always provide services

No. of Pages : 10 No. of Claims : 6