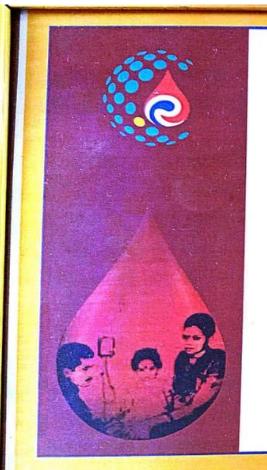


Blood Donation Camp Certificate



Lic.No. PD/63 Reg.No.: F-36268 Chakreshwar Medical Foundation's CHAKAN BLOOD CENTER

4976, Yashwant Nagar Ambethan Road, Chakan, Tal. Khed, Dist. Pune. (M.S) Ph No.: 02135-299007 | Mail: chakanbloodcenter09@gmail.com | Toll Free No.: 1800-210-6666

Certificate

This Certificate has been awarded to

DR. D.Y. PATIL COLLEGE OF ENGINEERING 4 for Organising Voluntary Blood Donation Camp On TVESDAY 66223 at VARALE

This impressive contribution on the noble cause is highly appreciated.



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for his/her instrumental role as SPOC for the SWAYAM-NPTEL Local Chapter.	
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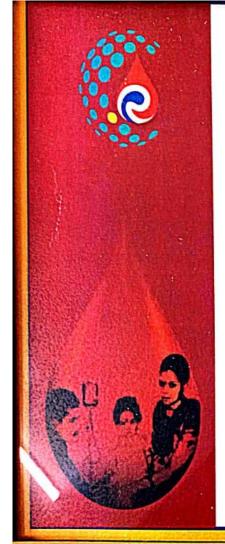
Akhil Lokkala Cultural Organization

(Member of International Dance Council,

Paris)



Blood Donation Camp Certificate



चक्ण ब्लड सेंटर

4976, यशवंत नगर, आंबेठान रोड, चाकण, ता. खेड, जि. पुणे. ४१० ५०१ (महाराष्ट्र) फोन नं. : 02135 - 299007

सन्मानपत्र

HT. & INNOVATION , VARALE , TALE MADN.

आपण दि. 22 10 2022 रोजी रक्तदान शिबीर संयोजनाकरिता सहकार्य करुन, मानवतेच्या या पयित्र कार्यात सहभागी झालात, व रुग्ण सेवेकरिता सहकार्य केले याबद्दल आम्हास आपला सार्थ अभिमान वाटतो, म्हणून आपणास हे सन्मानपत्र देण्यात येत आहे.

धन्यवाद..!



BRANCHES : MUMBAI - PUNE - SANGLI - MIRAJ - KOLHAPUR - SOLAPUR - KURDUWADI - VITA - NAVE PARGAON - OSMANABAD - RATNAGIR

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23RD SEPTEMBER 2021 TAJ WEST END BENGALURU





Research on Copy protection

activity Dr. Suresh Mali

Patent Granted on

SYSTEM FOR PRIVACY DETECTION AND METHOD THEREFORE

GOVERNMENT OF INDIA

			क्रमांक : 022117852 SL No :
TELLECTUAL OPERTY INDIA NTSI DESIGNS ITRADE MARKS DGRAPHICAL INDICATIONS	TI	भारत सरकार भारत सरकार VERNMENT OF INDIA पेटेंट कार्यालय HE PATENT OFFICE पेटेंट प्रमाणपत्र TENT CERTIFICATE War 24 OF The Patents Rules)	
पेटेंट सं. / Patent No.		395309	
आवेदन सं. / Application No.		331/MUM/2015	
फाइल करने की तारीख / Date of F	iling :	02/02/2015	
पेटेंटी / Patentee		1.CHHAYA SANTOSH GOS	AVI 2.SURESH N. MALI
AND METHOD THEREFO तारीख 2nd day of Februa It is hereby certified tha entitled "SYSTEM FOR P the above mentioned a	R" नामक आ iry 2015 से t a patent IRACY DE application	आवेदन में यथाप्रकटित "SYSTEM विष्कार के लिए, पेटेंट अधिनियम, १ ो बीस वर्ष की अवधि के लिए पेटेंट has been granted to the p TECTION AND METHOD TH n for the term of 20 yea th the provisions of the l	९७० के उपबंधों के अनुसार आज अनुदत्त किया गया है। batentee for an invention IEREFOR" as disclosed in rs from the 2nd day of
rebruary 2015 in acco	ruance wi		atents Act, 1970.

ay in every year thereafter



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<u>Achievements</u>

Dr. D.Y.Patil College of Engineering and Innovation Congratulates our First Year Engineering Student " Mr. Dhananjay Gadhe for being entitled with "Best Personality Award" at Mr and Miss Maharashtra 2022 by SRK productions at Nashik on 26th February 2022.







Australian Patent on Waste Collection and Management under Smart City using

IoT Waste Collection and

Management under Smart City

using IoT

Mr. Yoges Nagvekar



CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020102191

The Commissioner of Patents has granted the above patent on 7 October 2020, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Prof.(Dr.) Vipin Jain (Principal /Director) of Teerthanker Mahaveer institute of, Management and Technology, Teerthanker Mahaveer University Moradabad, Uttar Pradesh- 244001 India

Dr. Rohin Garg (Associate Professor) of Department of Anatomy, TMMC & RC, Teerthanker Mahaveer University Moradabad, Utar Pradesh-244001 India

Dr. Atul Kumar (Associate Professor) of Siddhant Institute of Business Manag. Sudumbare, Pune - 412109, MH India

Mr. Anil Sudhakamao Panikar (Assistant Professor) of Flat No. C1-11, Mukti Township Phase-I, Kasba, Baramati, Pune-413102 MH India

Mr. Yogesh Deepak Nagvekar. (HOD / Assistant Professor) of 193/28, Pradhikaran, Nigdi Pune, Maharashtra-411044 India.

Mr. Santosh Gopal Nagpure (Assistant Professor) of Bhagya Jyot, Sahyadri Colony, Jijamata Chowk, Gurudwara-Walhekarwadi Road Near Akurdi Railway Station, Chinctwad Pune-411033, MH India

S. B. Chordiya of Suryadatta Institute of Management, & Mass Communication (SIMMC), Sr. No: 342, Bavdhan Pune-411021, MH India

Dr. Ganesh Bhaiyya Regulwar (Associate Professor) of Khandai Road, Ambika Nagar At. Post Tq: Digras Dist Yayatmai-445203 MH India

Dr. Soumitra Das (Associate Professor) of Dr. D Y Patil Institute of Technology, Department of Computer Engineering, Sant Tukaram Nagar, Pimpri Pune Maharashtra India

Mr. Dilp Kumar Saini (Assistant Professor) of Rama University Faculty of Engineering, and Technology, Rama City Mandhana Kanpur -209217 Uttar Pradesh India

Title of invention:

WCM-Smart City: WASTE COLLECTION AND MANAGEMENT UNDER SMART CITY USING IOT

Name of inventor(s):

Jain, Vipin; Garg, Rohin; Kumar, Atul: Parlikar, Anil Sudhakarrao; Nagvekar, Yogesh Deepak; Nagpure, Santosh Gopal; Chordiya, S. B.; Regulwar, Ganesh Bhalyya; Das, Soumitra and Saini, Dilip Kumar

Term of Patent: Eight years from 9 September 2020



Dated this 7th day of October 2020

Commissioner of Patents

PATENTS ACT 1990
The Jamaine Patente Register to the official record and should be eleved to be the full dealer perioding to the PRojet



Australian Patent Awarded

Environment Friendly Low cost multicolour Brick

Patent Environment Friendly Low cost multicolour Brick



IP Australia

CERTIFICATE OF GRANT

Patent number: 2020104381

The Commissioner of Patents has granted the above patent on 17 March 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Vineet Santosh Nagpure of Bhagya-Jyot, Sahyadri Colony, Jijamata, Chowk, Gurudwara Walhekarwadi Road Chinchwad Pune 411033 India

Dattatreya Subhash Nikam of Flat no-103, Block no-A, Sanskruti Apartment Rao Colony Talegaon Dathade India

Mona Kejariwai of 404, B Wing Luv Kush Tower Sindhi Society Chembur East Mumbai 400071 India

Yogesh: Deepak Nagvekar of Department of Civil Engineering, Dr. D. Y. Patil College of Engineering, and Innovation Varale Pune MH India

Vinesh Sukhadeo Thorat of Piot No.62, Survey No. 120, Modern colony, Shivtirtha Nagar, Kothrud Pune MH 411038 India

Ajinkya Ajay Rudrawar of Gokul Nagar Nanded MH 431602 India

Girish Vinayak Joshi of Solacia Phase 2, Flat Q2 101, Behind Moze Engineering College, Wagholi Pune MH 412207 India

Omkar Shashikant Gangatire of A503, Wildwoods 2, Bail Road, Wagholi Pune MH 412207 India

Sharif Harun Shaikh of A/P Shahupuri, Taj Vill Apartment, Flat no 101 Kolhapur MH 416001 India

Shiv Kumar of (Associate Professor and Head), Department of Civil Engineering, Jims Engineering Management Technical Campus, 48/4 Knowledge Park-III Greater Nolda, UP 201306 India

Title of invention:

Low-cost Brick: Environment-Friendly Low-Cost Multi Color Brick

Name of inventor(s):

Nagoure, Vineet Santosh; Subhash Nikam, Datlatreya; Kojariwal, Mona; Deepak Nagvekar, Yogesh; Sukhadeo Thorat, Vinesh; Ajay Rudrawar, Ajinkya; Vinayak Joshi, Girish; Shashikant Gangatire, Omkar; Harun Shaikh, Sharif and Kumar, Shiv

Term of Patent:

Eight years from 29 December 2020

NOTE: This Innovation Patient cannot be enforced unless and until it has been examined by the Commissioner of Patients and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patients Act 1990, set out on the reverse of this document.



This data, for application number 2020104381, is current as of 2023-07-23 21:00 AEST



Research activity on Seed Testing for Farmers

Patent Granted

SYSTEM FOR SEED TESTING 2020-21

	989	क्रमांक : 022110284 SL No :
ELLECTUAL DPERTY INDIA TSIDESIGNSITRADE MARKS BRAPHICAL INDICATIONS	मलमेव जमते मारत सरकार GOVERNMENT OF INDIA पेटेंट कार्यालय	
	THE PATENT OFFICE	
पेटेंट सं. / Patent No.	: 348962	
आवेदन सं. / Application No.	: 3562/MUM/2014	
फाइल करने की तारीख / Date of Filing	12/11/2014	
ਪੇਟੇਂਟੀ / Patentee	: 1.MRS. ARCHANA CHAU	GULE 2.DR. SURESH N. MALI
आविष्कार के लिए, पेटेंट अधिनियम, भ से बीस वर्ष की अबधि के लिए पेटेंट उ It is hereby certified that a	उपरोक्त आवेदन में यथाप्रकटित SYSTEM E9० के उपबंधों के अनुसार आज तारीख 12 मनुदत्त किया गया है। patent has been granted to the TESTING as disclosed in the ab	th day of November 2014 patentee for an invention
आविष्कार के लिए, पेटेंट अधिनियम, भ से बीस वर्ष की अवधि के लिए पेटेंट अ It is hereby certified that a entitled SYSTEM FOR SEED	E9० के उपबंधों के अनुसार आज तारीख 12 सुदत्त किया गया है। patent has been granted to the TESTING as disclosed in the ab rom the 12th day of November	th day of November 2014 patentee for an invention ove mentioned application
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आविष्कार के लिए, पेटेंट अधिनियम, १भ से बीस वर्ष की अवयि के लिए पेटेंट अ It is hereby certified that a entitled SYSTEM FOR SEED for the term of 20 years f the provisions of the Pater	E9० के उपबंधों के अनुसार आज तारीख 12 सुदत्त किया गया है। patent has been granted to the TESTING as disclosed in the ab rom the 12th day of November	th day of November 2014 patentee for an invention ove mentioned application
आविष्कार के लिए, पेटेंट अधिनियम, भ से बीस वर्ष की अवयि के लिए पेटेंट अ It is hereby certified that a entitled SYSTEM FOR SEED for the term of 20 years f the provisions of the Pater	E9० के उपबंधों के अनुसार आज तारीख 12 सुदत्त किया गया है। patent has been granted to the TESTING as disclosed in the ab rom the 12th day of November	th day of November 2014 patentee for an invention ove mentioned application 2014 in accordance with IAL IDHA DEMARKS
आविष्कार के लिए, पेटेंट अधिनियम, १भ से बीस वर्ष की अवयि के लिए पेटेंट अ It is hereby certified that a entitled SYSTEM FOR SEED for the term of 20 years f the provisions of the Pater	E9० के उपबंधों के अनुसार आज तारीख 12 सुदत्त किया गया है। patent has been granted to the TESTING as disclosed in the ab rom the 12th day of November	th day of November 2014 patentee for an invention ove mentioned application

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Patent Search

Invention Title	HYBRID CONCRETE USING HYDRATED LIME SLUDGE AND BAGASSE ASH
Publication Number	49/2019
Publication Date	06/12/2019
Publication Type	INA
Application Number	201921023050
Application Filing Date	11/06/2019
Priority Number	

Indian Patent Awarded

Hybrid Concrete using Hydreted Line sludge and Bagasse

Hybrid Concrete using waste material



Blood Donation Camp

Trophy of Blood Donation

Sasun Hospital, Pune





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Patent Search

Invention Title	ATC-SYSTEM: ADVANCED TRAFFIC CONTROL SYSTEM BY USING INTELLIGENT TECHNOLOGY.
Publication Number	06/2020
Publication Date	07/02/2020
Publication Type	INA
Application Number	201821029070
Application Filing Date	02/08/2018
Priority Number	

Indian Patent on Advanced Traffic Controlling System

Advanced Traffic Controlling System



Trophy of by SPPU

NSS Department of SPPU organized the event "NSS Wari Mahakalpa Abhiyaan-Guinness World Record " on 23rd June 2019. In this event NSS department of SPPU set a world record of Distribution of 16731 Neem saplings. These saplings will be planted on the road of Wari path.

