

Mahatma Gandhi College
Kesavadasapuram, Thiruvananthapuram

Patents

(54) Title of the invention : ANALYSIS OF 100 DAYS CAMPAIGN ON CATCH THE RAIN TOWARDS WATER CONSERVATION IN RURAL INDIA

<p>(51) International classification :A61K 367400, C02F 033200, G06Q 100600, G06Q 300200, G06Q 502600</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No :NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : 1)Dr. Vinodkumar Pandurang Pathade Address of Applicant :Assistant Professor, MBA, Abhinav Education Society's Institute of Management & Business Administration Akole., Akole (Ahmednagar), Maharashtra-422601, India Akole -----</p> <p>2)Dr. Anil Bapusaheb Bendre 3)Mr. Shoyab Tayar Shaikh 4)Mr. Shashikant M. Tajane 5)CMA Suvarna P Kute 6)Dr. M Sudha Paulin 7)Mrs. Smrita Barua 8)Mr. Kushal Sarmah 9)Ms. A. Selvakumari 10)Dr. Vinod A S 11)Mrs. Borsha Neog 12)Dr. Supahi Mahanta 13)Dr. V. Kannan 14)Mr. J. Logeshwaran Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1)Dr. Vinodkumar Pandurang Pathade Address of Applicant :Assistant Professor, MBA, Abhinav Education Society's Institute of Management & Business Administration Akole., Akole (Ahmednagar), Maharashtra-422601, India Akole -----</p> <p>2)Dr. Anil Bapusaheb Bendre Address of Applicant :Assistant Professor, MBA, Abhinav Education Society's Institute of Management & Business Administration Akole., Akole (Ahmednagar), Maharashtra-422601, India Akole -----</p> <p>3)Mr. Shoyab Tayar Shaikh Address of Applicant :Assistant Professor, MBA, Abhinav Education Society's Institute of Management & Business Administration Akole., Akole (Ahmednagar), Maharashtra-422601, India Akole -----</p> <p>4)Mr. Shashikant M. Tajane Address of Applicant :Assistant Professor, MBA, Samarth Group of Institutions, Faculty of Management Belhe. Junner (Pune), Maharashtra- 412411, India Pune -----</p> <p>5)CMA Suvarna P Kute Address of Applicant :Assistant Professor, SOCMS, Sandip University Nashik, Nashik, Maharashtra-422213, India Nashik -----</p> <p>6)Dr. M Sudha Paulin Address of Applicant :Assistant Professor, Management Studies, Sathyabama Institute Of Science And Technology, Chennai – 600119, Tamilnadu, India Chennai -----</p> <p>7)Mrs. Smrita Barua Address of Applicant :Assistant Professor, Agricultural, Statistics, Assam Agricultural University, Jorhat, Assam-785013, India Jorhat -----</p> <p>8)Mr. Kushal Sarmah Address of Applicant :Assistant Professor, Agricultural, Meteorology, Assam Agricultural University, Jorhat, Assam-785013, India Jorhat -----</p> <p>9)Ms. A. Selvakumari Address of Applicant :Assistant Professor, Commerce, Sengamala Thayaar Educational Trust Women's College (Autonomous) Mannargudi - 614016, Tamilnadu, India Mannargudi -----</p> <p>10)Dr. Vinod A S Address of Applicant :Assistant Professor, Commerce, Mahatma Gandhi College Trivandrum, Trivandrum - 695124, Kerala, India Trivandrum -----</p> <p>11)Mrs. Borsha Neog Address of Applicant :Assistant Professor, Agricultural, Statistics Assam Agricultural University, Jorhat, Assam-785013, India Jorhat -----</p> <p>12)Dr. Supahi Mahanta Address of Applicant :Assistant Professor, Agricultural, Statistics Assam Agricultural University, Jorhat, Assam-785013, India Jorhat -----</p> <p>13)Dr. V. Kannan Address of Applicant :Managing Director, CLDC Research And Development No.997, Mettupalayam Road, Near X-Cut Signal, RS.Puram, Coimbatore - 641002, Tamil Nadu, India Coimbatore -----</p> <p>14)Mr. J. Logeshwaran Address of Applicant :Research Scholar, Department Of Electronics And Communication Engineering, Sri Eshwar College Of Engineering, Coimbatore, Tamil Nadu, India Coimbatore -----</p>
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(57) Abstract :

The 100 Days campaign on Catch the Rain towards water conservation in rural India is a project launched by a non-profit organization dedicated to making a positive impact in rural India. The campaign is focused on making water conservation practices accessible and understandable to local communities and villages. By carrying out simple activities, such as planning and constructing mini-reservoirs, check dams, and earthen dams, these communities are able to harvest the rainfall and save it for later use. Additionally, they are able to meet a large portion of their water needs from this harvested rainwater, therefore reducing the pressure on ground water sources. The campaign also strives to create awareness and is working towards mobilizing local people for the effective implementation of its plans. Through community meetings, training of local craftsmen in construction practices, and involvement of village women, this campaign is making strides in making water conservation practices feasible and sustainable for rural communities.

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(54) Title of the invention : TOURISM AS A DEVELOPMENT STRATEGY IN MICRO REGIONS OF INDIA

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(57) Abstract :
 The present invention is atourism as a development strategy in micro regions of India, man -machine operation module thereby it combines a consultation module, it reveals the complete data, therein, a tourist complaint module, it needs to identify the user experience. A tourism strategy is derived out from the various division therein, an intelligent tourism management is obtained. Data is being received and thereby, these data can be used for consultation. The support module is used to assist data related to complaint therein, it sends to corresponding module to record the complaint. Provisioned to receive tourist message data from the central processing module, undertake tourist message classification processing, as well as send the result data, which' might aid tourists in their travels as well as alleviate tourism issues.

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