

पेटेंट कार्यालय
शासकीय जर्नल

**OFFICIAL JOURNAL
OF
THE PATENT OFFICE**

निर्गमन सं. 43/2025
ISSUE NO. 43/2025

शुक्रवार
FRIDAY

दिनांक: 24/10/2025
DATE: 24/10/2025

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

INTRODUCTION

In view of the recent amendment made in the Patents Act, 1970 by the Patents (Amendment) Act, 2005 effective from 01st January 2005, the Official Journal of The Patent Office is required to be published under the Statute. This Journal is being published on weekly basis on every Friday covering the various proceedings on Patents as required according to the provision of Section 145 of the Patents Act 1970. All the enquiries on this Official Journal and other information as required by the public should be addressed to the Controller General of Patents, Designs & Trade Marks. Suggestions and comments are requested from all quarters so that the content can be enriched.

(PROF. (DR) UNNAT P. PANDIT)
CONTROLLER GENERAL OF PATENTS, DESIGNS & TRADE MARKS

24th October, 2025

CONTENTS

<i>SUBJECT</i>		<i>PAGE NUMBER</i>
JURISDICTION	:	104594-104595
SPECIAL NOTICE	:	104596-104597
EARLY PUBLICATION (DELHI)	:	104598-104820
EARLY PUBLICATION (MUMBAI)	:	104821-104961
EARLY PUBLICATION (CHENNAI)	:	104962-105376
EARLY PUBLICATION (KOLKATA)	:	105377-105386
PUBLICATION AFTER 18 MONTHS (DELHI)	:	105387-105830
PUBLICATION AFTER 18 MONTHS (MUMBAI)	:	105831-105896
PUBLICATION AFTER 18 MONTHS (CHENNAI)	:	105897-106151
PUBLICATION AFTER 18 MONTHS (KOLKATA)	:	106152-106164
WEEKLY ISSUED FER (DELHI)	:	106165-106208
WEEKLY ISSUED FER (MUMBAI)	:	106209-106223
WEEKLY ISSUED FER (CHENNAI)	:	106224-106249
WEEKLY ISSUED FER (KOLKATA)	:	106250-106256
PUBLICATION UNDER SECTION 43(2) IN RESPECT OF THE GRANT (DELHI)	:	106257-106265
PUBLICATION UNDER SECTION 43(2) IN RESPECT OF THE GRANT (MUMBAI)	:	106266-106270
PUBLICATION UNDER SECTION 43(2) IN RESPECT OF THE GRANT (CHENNAI)	:	106271-106280
PUBLICATION UNDER SECTION 43(2) IN RESPECT OF THE GRANT (KOLKATA)	;	106281-106282
PUBLICATION U/S 61 IN RESPECT OF APPLICATION FOR RESTORATION OF PATENTS (DELHI)	:	106283
PUBLICATION U/R 84[3] IN RESPECT OF APPLICATION FOR RESTORATION OF PATENTS (KOLKATA)	:	106284
INTRODUCTION TO DESIGN PUBLICATION	:	106285
COPYRIGHT PUBLICATION	:	106286
REGISTRATION OF DESIGNS	:	106287-106455

**THE PATENT OFFICE
KOLKATA, 24/10/2025**

Address of the Patent Offices/Jurisdictions

The following are addresses of all the Patent Offices located at different places having their Territorial Jurisdiction on a Zonal basis as shown below:-

1 Office of the Controller General of Patents, Designs & Trade Marks, Bouddhik Sampada Bhawan, Plot No. 32, Sector 14, Dwarka, New Delhi-110078 Phone: (91)(11) 2530 0205, Fax : (91)(22) 24123322 E-mail: cgooffice.in@gov.in	4 The Patent Office, Government of India, Intellectual Property Rights Building, G.S.T. Road, Guindy, Chennai – 600 032. Phone: (91)(44) 2250 2081-84 Fax : (91)(44) 2250 2066 E-mail: chennai-patent@nic.in ❖ The States of Andhra Pradesh, Telangana, Karnataka, Kerala, Tamil Nadu and the Union Territories of Puducherry and Lakshadweep.
2 The Patent Office, Government of India, Boudhik Sampada Bhavan, Near Antop Hill Post Office,S.M.Road,Antop Hill, Mumbai – 400 037 Phone: (91)(22) 24137701 Fax: (91)(22) 24130387 E-mail: mumbai-patent@nic.in ❖ The States of Gujarat, Maharashtra, Madhya Pradesh, Goa and Chhattisgarh and the Union Territories of Daman and Diu & Dadra and Nagar Haveli	5 The Patent Office (Head Office), Government of India, Boudhik Sampada Bhavan, CP-2, Sector –V, Salt Lake City, Kolkata- 700 091 Phone: (91)(33) 2367 1943/44/45/46/87 Fax: (91)(33) 2367 1988 E-Mail: kolkata-patent@nic.in
3 The Patent Office, Government of India, Boudhik Sampada Bhavan, Plot No. 32., Sector-14, Dwarka, New Delhi – 110075 Phone: (91)(11) 25300200 & 28032253 Fax: (91)(11) 28034301 & 28034302 E.mail: delhi-patent@nic.in ❖ The States of Haryana, Himachal Pradesh, Jammu and Kashmir, Punjab, Rajasthan, Uttar Pradesh, Uttaranchal, Delhi and the Union Territory of Chandigarh.	❖ Rest of India

Website: www.ipindia.nic.in

www.patentoffice.nic.in

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 and The Patents (Amendment) Act, 2005 or by the Patents (Amendment) Rules, 2006 will be received only at the appropriate offices of the Patent Office.

Fees: The Fees may either be paid in cash or may be sent by Bank Draft or Cheques payable to the Controller of Patents drawn on a scheduled Bank at the place where the appropriate office is situated.

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202521071405 A

(19) INDIA

(22) Date of filing of Application :28/07/2025

(43) Publication Date : 24/10/2025

(54) Title of the invention : DIGITAL TRANSFORMATION IN TRADITIONAL BUSINESSES: OVERCOMING CHALLENGES IN TRADITIONAL BUSINESS MODELS

(51) International classification	:G06Q10/0637, G06N3/08, G06Q10/0631, G06N5/02	(71)Name of Applicant : 1)Dr. Urmila Sandesh Sonavane Address of Applicant :Assistant Professor, Department of MMS, Rajeev Gandhi College of Management studies, Plot no 1, Sector 8, Ghansoli, Navi Mumbai, Maharashtra-400701, India. Navi Mumbai Maharashtra India 2)Dr. Neelam Mohit Pashte 3)Mrs. Atyam Srilakshmi Bramarambha 4)Dr. Priti Saini 5)Dr. Yogesh Shukla 6)Rakesh Reddy Chirra 7)Dr. Mohmed Ali 8)Dr. Veldandi Ramchander Rao 9)Dr. Niravkumar R. Joshi 10)Er. Sohel Ibrahim Shaikh
(31) Priority Document No	:NA	(72)Name of Inventor : 1)Dr. Urmila Sandesh Sonavane 2)Dr. Neelam Mohit Pashte 3)Mrs. Atyam Srilakshmi Bramarambha 4)Dr. Priti Saini 5)Dr. Yogesh Shukla 6)Rakesh Reddy Chirra 7)Dr. Mohmed Ali 8)Dr. Veldandi Ramchander Rao 9)Dr. Niravkumar R. Joshi 10)Er. Sohel Ibrahim Shaikh
(32) Priority Date	:NA	
(33) Name of priority country	:NA	
(86) International Application No	:	
Filing Date	:01/01/1900	
(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	

(57) Abstract :

DIGITAL TRANSFORMATION IN TRADITIONAL BUSINESSES: OVERCOMING CHALLENGES IN TRADITIONAL BUSINESS MODELS ABSTRACT This invention focuses on the digital transformation of traditional businesses, aiming to address and overcome the challenges associated with integrating modern technologies into legacy business models. As industries evolve, many established companies struggle with adopting digital tools due to outdated infrastructure, resistance to change, and lack of digital expertise. This invention explores the key technologies such as cloud computing, artificial intelligence (AI), Internet of Things (IoT), and automation that can drive transformation, optimize business operations, and enhance customer experiences. By offering strategic solutions, the invention provides a roadmap for businesses to modernize processes, improve efficiency, and remain competitive in the digital age. It emphasizes the importance of seamless integration between old and new systems, ensuring smooth transitions while maintaining security, data privacy, and regulatory compliance. Ultimately, this work serves as a guide for traditional businesses to navigate the complexities of digital transformation, ensuring long-term sustainability and growth in a rapidly evolving marketplace.

No. of Pages : 12 No. of Claims : 8