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### Application Details

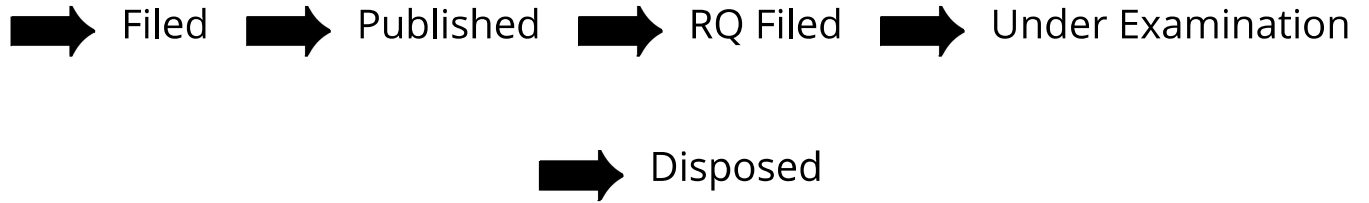
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| APPLICATION TYPE                 | ORDINARY APPLICATION   |
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| APPLICANT NAME                   | 1 . Dr. Kokila Saxena<br>2 . Dr. Fakhar Shahzad<br>3 . Mr.Pramod Kumar Garg<br>4 . Mrs.Alka Nanda<br>5 . Dr. Abdul Waheed Siyal<br>6 . Dr. P. Thamaraiselvi<br>7 . Dr. P Anandhan<br>8 . Dr. Monika Sharma<br>9 . Dr.Bandla Prathyusha<br>10 . Dr.Nasa Dhanraj |
| TITLE OF INVENTION               | USING CORPORATE ORGANIZATION ANALYZING THE USEFULNESS OF BUSINESS RE-ENGINEERING AS A STRATEGIC TOOL FOR THE SURVIVAL  |
| FIELD OF INVENTION               | COMPUTER SCIENCE   |
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(54) Title of the invention : USING CORPORATE ORGANIZATION ANALYZING THE USEFULNESS OF BUSINESS RE-ENGINEERING AS A STRATEGIC TOOL FOR THE SURVIVAL

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| <p>(51) International classification :G06Q0010060000, G06Q0010100000, C12N0015740000, A23L0033000000, H04L0047244100</p> <p>(86) International Application No :NA<br/>Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA<br/>Filing Date :NA</p> <p>(62) Divisional to Application Number :NA<br/>Filing Date :NA</p> | <p>(71)Name of Applicant :<br/><b>1)Dr. Kokila Saxena</b><br/>Address of Applicant :Assistant Professor, Department of Management Studies, JSS Academy of Technical Education, C-20/1, Sector-62, Noida 201301, India -----</p> <p><b>2)Dr. Fakhar Shahzad</b><br/><b>3)Mr.Pramod Kumar Garg</b><br/><b>4)Mrs.Alka Nanda</b><br/><b>5)Dr. Abdul Waheed Siyal</b><br/><b>6)Dr. P. Thamaraiselvi</b><br/><b>7)Dr. P Anandhan</b><br/><b>8)Dr. Monika Sharma</b><br/><b>9)Dr.Bandla Prathyusha</b><br/><b>10)Dr.Nasa Dhanraj</b><br/>Name of Applicant : NA<br/>Address of Applicant : NA</p> <p>(72)Name of Inventor :<br/><b>1)Dr. Kokila Saxena</b><br/>Address of Applicant :Assistant Professor, Department of Management Studies, JSS Academy of Technical Education, C-20/1, Sector-62, Noida 201301, India -----</p> <p><b>2)Dr. Fakhar Shahzad</b><br/>Address of Applicant :Associate Professor, School of Management, Jiangsu University, Zhenjiang, China -----</p> <p><b>3)Mr.Pramod Kumar Garg</b><br/>Address of Applicant :Associate Professor, Management Department, Dr. K.N.Modi Institute of Engineering and Technology, Modinagar -----</p> <p><b>4)Mrs.Alka Nanda</b><br/>Address of Applicant :Assistant Professor, Management Department, HR Group of Institutions, Ghaziabad -----</p> <p><b>5)Dr. Abdul Waheed Siyal</b><br/>Address of Applicant :College of Economics and Management, Nanjing University of Aeronautics and Astronautics, China -----</p> <p><b>6)Dr. P. Thamaraiselvi</b><br/>Address of Applicant :Associate Professor, Business School, Kumaraguru College of Technology, Coimbatore, Tamilnadu, India -----</p> <p><b>7)Dr. P Anandhan</b><br/>Address of Applicant :Assistant Professor, Department of Management Studies, Srinivasan College of Arts and Science, Thuraiyur Road, Perambalur - 621212, Tamilnadu, India -----</p> <p><b>8)Dr. Monika Sharma</b><br/>Address of Applicant :Assistant Professor, Department of Management Studies, The Technological Institute of Textile &amp; Sciences, Bhiwani (Haryana) -----</p> <p><b>9)Dr.Bandla Prathyusha</b><br/>Address of Applicant :Assistant Professor, Department of Humanities and Sciences, VNR Vignana Jyothi Institute of Engineering and Technology, Vignana Jyothi Nagar via Pragathi Nagar, Hyderabad-500090 -----</p> <p><b>10)Dr.Nasa Dhanraj</b><br/>Address of Applicant :Assistant Professor, School of Commerce, Presidency University, Itgalpura, Rajanukunte, Yelahanka, Bengaluru, India, Pincode: 560064 -----</p> |
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(57) Abstract :  
A technique that may be used to reengineer a business process. The method includes the step of extracting baseline information requirements of at least one business process, wherein the step of extracting includes interviewing a process owner of each of the sub-processes of the business process based on a predetermined questionnaire and quantifying information requirements of each of the sub-processes of the business process based on the questionnaire. In addition, the method includes the step of extracting baseline information requirements of at least one business process. The method also includes displaying the baseline information requirements in a predetermined matrix structure and prioritising opportunities for removing information bottlenecks in at least one business process using the predetermined matrix structure. This is done so that the information bottlenecks can be eliminated more quickly.

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