

Delhi Ncr Metro

Mamta Shah

Metronama: Scenes from the Delhi Metro Rashmi Sadana, 2022-01-21 Rashmi Sadana is Associate Professor of Anthropology at George Mason University and author of *English Heart, Hindi Heartland: The Political Life of Literature in India*.

Delhi by Metro Juhi Saklani, Divya Chowfin Diederichs, 2014

Delhi Metropolitan Ranjana Sengupta, 2008-01-01 My understanding of this ferocious, restless, relentless metropolis is that each of us who lives in this city carries a unique, if virtual, Delhi inside our heads.' Independence, four million refugees from Pakistan and the overwhelming presence of visible and invisible power that flows from New Delhi being the capital have transformed it from the unruffled imperial town it once was to the fearsome metropolis it is today. And yet, says Ranjana Sengupta, this largely unloved city deserves to be loved. Delhi is home to the most diverse population of any city in the country. The unceasing influx of migrants has unleashed new urban architectures of opulence and deprivation. Different groups have set up their own, different universes, and these manage to coexist, not unhappily. And somewhere between the futurist Gurgaon skyline and the proliferating slums, alongside the march of the Metro and the refurbishment of Khan Market, lie Delhi's unsung sagas—the memories, the passions and the unspoken expectation that the city will change lives. Sengupta illustrates how Delhi is essentially the creation of refugees of all kinds, from those fleeing plundered homes within and across the border to the adventurers who have flocked to the city for the greater opportunities of employment or simply to be close to the hub of political power. The newer Delhi, she says, in its turn gained from the accumulated and diverse talent and capital it acquired from these people, although haphazard development poses a great danger to it. *Delhi Metropolitan* tracks the changes from the time 'going to CP' was almost the only leisure activity for the middle class, looks at the subtle reinventions of government colonies and the shining new suburbs, and inspects the footprints of 'Punjabification'. Have all these actually managed to colonize this extravagant, indefinable and unlikely city? In a work of immense detail, at once informed and entertaining, Ranjana Sengupta proffers an answer.

Images of an Urban Transformation, 2004

Metro Rail Today May 2021 Mamta Shah, 2021-05-07 In this edition, we have featured the developments about the Delhi Metro which celebrated its 27th anniversary recently. We have discussed how the world's first metro rail system was built in London? Based on feedback received from the readers, we have also started a knowledge series to keep readers updated on metro rail technology. We have covered the interviews of Mr. Achal Khare, Managing Director, National High Speed Rail Corporation (NHSRCL), Mr. Ashutosh Shukla, Director (Transportation & Mobility), Schneider Electric India and Mr. Luong Vo Ta, General Director, Vinh Hung JSC, Vietnam. These leaders have made a huge success in their respective fields despite the covid-19 impact on the industry.

Geospatial Technology for Landscape and Environmental Management Praveen Kumar Rai, Varun Narayan Mishra, Prafull Singh, 2022-01-11 Geospatial technology is a combination of state-of-the-art remote sensing and technology for geographic information systems (GIS) and global navigation satellite systems (GNSS) for the mapping and monitoring of landscapes and environment. The main thrust of using geospatial technology is to understand the causes, mechanisms, and consequences of spatial heterogeneity, while its ultimate objective is to provide a scientific basis for developing and maintaining ecologically, economically, and socially sustainable landscapes. This book presents new research on the interdisciplinary applications of geospatial technology for identification, assessment, monitoring, and modelling issues related to landscape, natural resources, and environmental management. The book specifically focuses on the creation, collection, storage, processing, modelling, interpretation, display, and dissemination of spatio-temporal data, which help to resolve environmental management issues including

ecosystem change, resource utilization, land use management, and environmental pollution. The positive environmental impacts of information technology advancements with regard to global environmental and climate change are also discussed. The book addresses the interests of a wide spectrum of readers who have a common interest in geospatial science, geology, water resource management, database management, planning and policy making, and resource management.

Chandresh Agrawal's DDA Patwari Exam Chandresh Agrawal,2020-08-01 SGN. The book is extremely useful for the exam

Metro Rail Today April 2021 Mamta Shah,2021-04-07 In this edition, we have featured the developments about the Lucknow Metro which celebrated its anniversary recently. Our scope is very genuine and we are hopeful that this magazine will surely be able to connect different stakeholders of the Metro and Rail sectors. Although we haven't much focused on the traditional Rail networks, we continue to provide a deep insight into the developments of the new Rail technologies and the changes which make the sector fast-growing. We have covered the interviews of Kumar Keshav, Managing Director, UPMRC and Anil Munjal, CEO, Riello Power India. The two people have made a huge success in their respective fields and we have brought the insights directly from the industry.

Metronama ,2022

The City and the Railway in the World from the Nineteenth Century to the Present Ralf Roth,Paul Van Heesvelde,2022-07-18 This volume explores the relationship between cities and railways over three centuries. Despite their nearly 200-year existence, *The City and the Railway in the World* shows that urban railways are still politically and historically important to the modern world. Since its inception, cities have played a significant role in the railway system; cities were among the main reasons for building such efficient but lavish and costly modes of transport for persons, goods, and information. They also influenced the technological appearance of railways as these have had to meet particular demands for transport in urban areas. In 25 essays, this volume demonstrates that the relationship between the city and the railway is one of the most publicly debated themes in the context of daily lives in growing urban settings, as well as in the second urbanisation of the global South with migration from rural to urban landscapes. The volume's broad geographical range includes discussions of railway networks, railway stations, and urban rails in countries such as India, Japan, England, Belgium, Romania, Nigeria, the USA, and Mexico. *The City and the Railway in the World* will be a useful tool for scholars interested in the history of transport, travel, and urban change.

Smart Metropolitan Regional Development T.M. Vinod Kumar,2018-05-31 This book discusses the concept and practice of a smart metropolitan region, and how smart cities promote healthy economic and spatial development. It highlights how smart metropolitan regional development can energize, reorganize and transform the legacy economy into a smart economy; how it can help embrace Information and Communications Technology (ICT); and how it can foster a shared economy. In addition, it outlines how the five pillars of the third industrial revolution can be achieved by smart communities. In addition, the book draws on 16 in-depth city case studies from ten countries to explore the state of the art regarding the smart economy in smart cities – and to apply the lessons learned to shape smart metropolitan economic and spatial development.

TERI Energy & Environment Data Diary and Yearbook (TEDDY) 2016/17 TERI,2018-03-22 TERI Energy & Environment Data Diary and Yearbook (TEDDY) is an annual publication brought out by The Energy and Resources Institute (TERI) since 1986. It is the only comprehensive energy and environment yearbook in India that provides updated information on the energy supply sectors (coal and lignite, petroleum and natural gas, power, and renewable energy sources), energy demand sectors (agriculture, industry,

transport, household), and local and global environment sectors (environment and climate change). The publication also provides a review of the government policies that have implications for the sectors of the Indian economy. In TEDDY, an account of India's commercial energy balances is given, which provide comprehensive information on energy flows within different sectors of the economy and how they have been changing over time. These energy balances and conversion factors are a valuable ready reckoner for researchers, scholars, and organizations working in the energy sector. After the introductory chapters, for the ease of readers, TEDDY has been divided into sections on energy supply, energy demand, and local and global environment. Interactive graphs, figures, maps, and tables have been used throughout the chapters to explain facts, which make the book an interesting read. In addition, detailed tables at the end of each chapter represent statistical data on each of the above-mentioned sectors. The publication is accompanied by a complimentary CD containing full text. The publication has more than 15,000 readers across the globe and is often cited in international peer-reviewed journals and policy documents.

The Moving City Rashmi Sadana, 2021-12-07 The Moving City is a rich and intimate account of urban transformation told through the story of Delhi's Metro, a massive infrastructure project that is reshaping the city's social and urban landscapes. Ethnographic vignettes introduce the feel and form of the Metro and let readers experience the city, scene by scene, stop by stop, as if they, too, have come along for the ride. Laying bare the radical possibilities and concretized inequalities of the Metro, and how people live with and through its built environment, this is a story of women and men on the move, the nature of Indian aspiration, and what it takes morally and materially to sustain urban life. Through exquisite prose, Rashmi Sadana transports the reader to a city shaped by both its Metro and those who depend on it, revealing a perspective on Delhi unlike any other.

Indian Economy, 72nd Edition Datt Gaurav & Mahajan Ashwani, 2017 This book presents a comprehensive survey of the Indian Economy in terms of GDP growth, savings, investment and developments in various sectors such as agriculture, industry and services. A contradiction observed in India is that while the reform process has resulted in boosting GDP growth, it has failed to yield acceleration in the process of poverty reduction and growth of employment.

Trading the correct way SAHIL ROHMEHTRA, 2023-11-18 Trading the Correct Way is an insightful textbook that delves deeply into the subject of money management. With clarity and precision, this book details the principles of money management, position sizing, and techniques of capital preservation, the knowledge of which separates prosperous traders from the rest. Famous author on trading systems Dr. Alexander Elder said, "Show me a trader with good documentation and I will show you a good trader" in this book the author has from the offset defined the template of documentation that a trader must maintain, in order to capture the essential parameters, the knowledge of which will form the basis of continuous informed decision making designed to not only protect the trading account but also the trader! Much has been written about selecting winning stocks through various filtering techniques such as fundamental and technical analysis which coupled with the content outlined in this book will help traders to navigate the unpredictable financial landscape with great finesse.

Delhi A Travel Guide Rajiv Tiwari, Delhi's history is India's pride! This hot international tourist destination has fascinated travellers of all genres. It has lured many civilizations. It was destroyed many times and rebuilt. In this book, the author has discussed the history, environs, buildings, tourist spots, markets, culture and people of the Indian capital. Tourists would find it especially useful. If a tourist makes Delhi his base, he can also book connective tours to the tourist spots near the capital. This book has also

covered such tourist centres as arc in the vicinity of the capital. A road map has been added to help tourists locate various tourist spots. This book is a boon to tourists of all classes. Photographs have been given to help tourists identify the monuments and places of tourist attraction. Further, information about cultural centres, markets, gardens, monuments and typical Delhi cuisines has also been given. Further, information about all tourist centres of Delhi and NCR has also been added. The addresses of hotels and hospitals have also been appended. It is a must-read for all generations. However, tourists would find it especially handy for enjoying their excursions in and around the Indian capital.

Transport, Climate Change and the City Robin Hickman, David Banister, 2014-02-05 Sustainable mobility has long been sought after in cities around the world, particularly in industrialised countries, but also increasingly in the emerging cities in Asia. Progress however appears difficult to make as the private car, still largely fuelled by petrol or diesel, remains the mainstream mode of use. Transport is the key sector where carbon dioxide (CO₂) emissions seem difficult to reduce. Transport, Climate Change and the City seeks to develop achievable and low transport CO₂ emission futures in a range of international case studies, including in London, Oxfordshire, Delhi, Jinan and Auckland. The aim is that the scenarios as developed, and the consideration of implementation and governance issues, can help us plan for and achieve attractive future travel behaviours at the city level. The alternative is to continue with only incremental progress against CO₂ reduction targets, to 'sleepwalk' into climate change difficulties, oil scarcity, a poor quality of life, and to continue with the high traffic casualty figures. The topic is thus critical, with transport viewed as central to the achievement of the sustainable city and reduced CO₂ emissions.

EXCELLENCE IN METRO OPERATIONS AND MANAGEMENT SHARMA, SHARAT, JAIN, AMIT KUMAR, DEVENDRA, SANKALP, 2022-12-19 The challenges in metro operations keep the operations managers on their toes to continually explore innovative ways to resolve the day-to-day issues and keep the organization sustainable. In absence of any precedence, often solutions are tried ab initio. The book presents comprehensive coverage of various operational issues such as running of trains, customer-centric timetabling, management of stations, depot, control center, crew, collection of fare and non-fare revenue, maintenance of assets, human resources management, integrated transport, driverless trains, adoption of AI/ML/IoT, and predictive maintenance. The book is designed for transport professionals engaged in management of urban transportation services. It will also be very useful for students undertaking courses on Urban Transport and Railway Systems. **KEY FEATURES** • Innovative O&M practices based on real-life experiences—case studies and examples included • Emerging technologies in metro operations such as Driverless Operations, Artificial Intelligence, Internet of Things (IoT), and Predictive Maintenance • Excel program to estimate human resources required to operate the metro rail system commensurate with the facilities created • List of data and KPIs required to monitor the performance of a metro rail system **TARGET AUDIENCE** • Transport Professionals engaged in Metro and Railway Operations and Planning • Students undertaking courses on Urban Transport and Railway Systems

TERI Energy & Environment Data Diary and Yearbook (TEDDY) 2020/21 TERI, TERI Energy & Environment Data Diary and Yearbook (TEDDY) is an annual publication brought out by TERI since 1986. It is the only comprehensive energy and environment yearbook in India that provides updated information on the energy supply sectors (coal and lignite, petroleum and natural gas, power, and renewable energy sources), energy demand sectors (agriculture, industry, transport, household, buildings), and environment (local and global). Recent changes in the energy sector and environment are depicted with the help of graphs, figures, maps, and tables. The publication also reviews government

policies associated with energy and environment. TEDDY 2020/21 gives an account of India's commercial energy balances, extensively covering energy flows within different sectors of the economy and how they have been changing over time. These energy balances and conversion factors are a valuable reference for researchers, scholars, and organizations engaged in energy and related sectors. Contents of the book are organized into three sections—Energy Supply, Energy Demand, and Local and Global Environment. Interlinkage of SDGs with energy and environment also forms the subject matter of TEDDY 2020/21. The thirty-sixth edition continues to remain less prose intensive with inclusion of more data, represented with the help of infographics, thus making the publication an authentic and interesting read. Key Features: • Provides a review of government policies, programmes and initiatives that have implications for the petroleum and natural gas sector and the Indian economy • New chapters on Air Pollution, Solid Waste Management, Water Resource Management, and Land and Forest Resource Management • Exhaustive data from energy supply, energy demand, and local and global environment sectors Contents: Energy and environment: an overview Energy supply: Coal and lignite • Petroleum and natural gas • Power • Renewable energy Energy demand: Agriculture • Industry • Transport • Household energy • Buildings Local and global environment: Air quality and pollution • Solid waste management • Water resource management • Land and forest resource management • Climate change Audience: Researchers and Professionals from industries, government organizations, and public sector undertakings. Research scholars from different NGOs, bilateral and multilateral institutions, and academic institutions. Shelving: Energy, Environmental Sciences and Studies, Industry (Coal and lignite, oil and gas, power, renewable energy), climate change, Agriculture sector, Transport sector, domestic sector For sample chapters and Sankey diagram, please visit: www.teriin.org/projects/teddy List of Tables Energy and Environment: An Overview 1. SEC Indian industries 2. Trend in consumption of select petroleum products in the transport sector in India (in MT) • Commercial energy balance (2019/20) • Commercial energy balance (2020/21) (P) Coal and Lignite 1 New environmental norms for TPSs 2 FGD implementation status of TPSs—general summary (capacity in MW) 3 FGD implementation status of TPSs situated in NCR (capacity in MW) • Pithead run of mine price of non-coking coal applicable for Eastern Coalfields Limited, Bharat Coking Coal Limited, Central Coalfields Limited, Northern Coalfields Limited, Mahanadi Coalfields Limited, South Eastern Coalfields Limited, and North Eastern Coalfields Limited, with effect from 27 November 2020 • Revised price of coking coal for NRS • Pit head price of non-coking coal applicable for Western Coalfields Limited, with effect from 27 November 2020 Petroleum and Natural Gas 1 Proved and probable reserves status during 2019/20 2 LNG terminals in India 3 Trend in installed refining capacity of Indian refineries 4 Trend in subsidies for the sale of petroleum and natural gas in India 5 List of taxes for the production and sale of crude oil in India 6 List of taxes for the production and sale of natural gas in India 7 Retail selling price and taxes on petrol and diesel in India and other countries in 2019/20 8 Trend in CNG stations, CNG vehicles, and CNG sales quantity in India • City gas distribution bidding parameters • Year-wise work programme for successful CGD bidders • Crude oil pipelines and capacity status • Petroleum products pipeline infrastructure status • Status of existing natural gas pipeline infrastructure • Price build-up of LPG in Delhi • Price build-up of superior kerosene oil (LPG) in Mumbai • Price build-up of MS in Delhi • Price build-up of HSD in Delhi • Status of domestic PNG connections, industrial, commercial PNG, and CNG connections (as on 31 May 2021) Power 1 Progress of substations in India up to March 2020 2 Import /export of energy by India into/from countries during 2019/20 3 Status of construction of Green Energy Corridors as on 31 December 2019 4 Works accomplished under IPDS 5 State/UT-wise AT&C loss performance (in %) 6 Average cost of supply, average revenue, and

revenue gap 7 Selected state-/union territory-average tariff for sale of electricity in India (2007/08 to 2013/14) (in paise/kWh) 8 Sanctioned smart grid pilot projects and implementation status Renewable Energy 1 Status of solar parks in India 2 Top five players in solar PV 3 Benchmark costs for various solar thermal technologies Agriculture 1 Production, imports, and consumption of fertilizers ('000 tonnes of fertilizers) 2 Source-wise net irrigated area in India (in Mha) 3 Distribution of GHG emissions by sub-sectors from the agriculture sector in 2010 and 2016 (in GgCO₂e) 4 State-/UT-wise cold storage capacity as on 31 December 2019 5 Irrigation water productivity of rice, wheat and sugar cane in major growing states 6 State-/UT-wise cumulative installation of solar water pumps (as of 31 December 2020) 7 On-farm solar energy interventions linking water and land use in different states in India · Policy categories and key nodal agency impacting energy use in agriculture · Electricity consumption in the agriculture sector Industry 1 Brief overview of different PAT cycles for aluminium sector 2 Production of aluminium by primary aluminium producers (in tonnes) 3 SEC in aluminium smelting 4 Brief overview of different PAT cycles for cement sector 5 Cement production 6 Average and best practice energy consumption values for Indian cement plants by process 7 Brief overview of different PAT cycle for chlor-alkali sector 8 Production of chlor-alkali 9 Section-wise energy consumption in caustic soda production 10 Brief overview of different PAT cycles for fertilizer sector 11 Production of urea, DAP and complex fertilizers (in MT) 12 Benchmarking energy consumption in the fertilizer sector 13 Brief overview of different PAT cycles for iron and steel sector 14 Crude steel production and capacity utilization 15 Comparison of Indian and international SEC for steel industry 16 Brief overview of different PAT cycles for pulp and paper sector 17 Benchmarking energy consumption in different industry groups of pulp and paper sector 18 Brief overview of different PAT cycles for textile sector 19 Production of yarn and fabric in India 20 Typical energy requirements for different process in the textile industry 21 Brief overview of different PAT cycles for petrochemical sector 22 Production (in MT) of major petrochemicals in India 23 Share of different types of energy consumption in petrochemical plants (in %) 24 Energy for ethane and naphtha crackers Transport 1 Trend in consumption of select petroleum products in India 2 India's road network 3 Lane-wise length of national highways in India (in km) 4 Freight and passenger movement by roads 5 Major port-wise capacity utilization during 2018/19 (in MT) 6 Cargo traffic handled at ports in India (in MT) 7 Traffic handled at non-major ports (in MT) 8 Funds allocated under Sagarmala scheme to coastal states/ UTs (2015/16–2018/19) 9 Cargo movement through inland waterways transport 10 Airports in India 11 Passenger traffic carried by scheduled airlines (in million) 12 Freight traffic carried by scheduled airlines (in thousand tonnes) 13 App-based transport projects under Smart Cities Mission 14 Operational metro rail length in Indian cities as of April 2021 · New acts/bills/rules · Status of various construction projects · Policies and programmes · Green initiatives Household Energy 1. A timeline of government acts, policies, and schemes for providing energy access to households · Per capita consumption of electricity · Per capita consumption of electricity in India · Total energy consumption by countries/regions · Village electrification in India · Reliability of power supply in rural and urban areas · DISCOM-wise monthly average duration of interruptions (July 2021) in 11kV rural and mixed feeders · Consumers (total and residential) of electricity in India · Distribution of households based on energy source for lighting · Source of energy for cooking in residential sector in India · Percentage distribution of households by primary energy source for lighting (2001/02–2011/12) · Percentage distribution of households by primary energy source for cooking (2001/02–2011/12) · Consumption of LPG and kerosene · Residential consumption of LPG and kerosene · Residential consumers of LPG · Electricity consumption and consumers in the residential sector Buildings 1. India's energy projections 2. Electricity demand by 2030

3. Air-conditioning and cooling capacity of India in 2016 4. Final energy consumption for space cooling in buildings 5. Status of energy-efficiency policies in India Air Quality and Pollution 1. State-wise distribution of manual and continuous monitoring stations in operation under NAMP for 2020 2. Revised ambient air quality standards (2009) 3. Breakpoints for AQI scale 0-500 4. State-wise estimates of 24 h concentrations of PM_{2.5} in kitchens from the use of solid cooking fuels 5. Stack emission standards for major air polluting industries 6. New emission standards for TPPs 7. Emission standards for two-wheeler and three-wheeler categories 8. Emission standard for four-wheeler (4W) category 9. Emission norms for heavy diesel vehicles 10. Emission standards for generator sets (gensets) 11. Dose response study of short-term effects of criteria air pollutants on all daily mortality in India 12. Dose response study of short-term effects of criteria air pollutants all-cause mortality around the globe 13. Recent policies in different sectors to improve air quality in India · Comparison of ambient air quality standards of different countries · Number of days different cities/towns exceeded the NAAQS of PM_{2.5} in 2018 · Summary of source apportionment studies during the last decade in India · Studies conducted relating to health effects of air pollution Solid Waste Management · MSW gasification technologies · Recycling facilities located in Delhi and Ahmedabad · Management of C&D waste in major cities of India · Various treatment technologies for plastic waste and their environmental impacts Water Resource Management 1. Water resource potential (in BCM) in river basins of India 2. Criteria for categorization of assessment units 3. Sustainable Development Goal 6: National Indicator Framework Land and Forest Resource Management 1 Nutrient-wise consumption of fertilizer material in India (1999/2000-2018/19) (in lakh MT) 2 Category-wise total area under wastelands 3 Changes in area under wetlands from 2005/06 to 2011/12 4 Status of wetland conservation in India 5 Number of forest fire alerts issued by FSI from November 2018 to June 2019 6 State/UT-wise funds released under National Afforestation Programme (INR in crore) 7 Year-wise funds released under Green India Mission from 2016/17-2020/21 (INR in crore) 8 State-/UT-wise funds released under Compensatory Afforestation Funds by Ad-hoc CAMPA 9 Number of floral species, their endemism, and threat status 10 Number of faunal species, their endemism, and threat status 11 Animals, plants, fungi, and protists in the International Union for Conservation of Nature Red List Categories 12 PAs in India 13 Some key acts related to the forestry and biodiversity sector in India Climate Change 1 Emission scenario 2 Level of CO₂ emissions (in billion tonnes of CO₂) 3 Emission trends across four major CO₂ emitters 4 Global emissions and emission gap under the implementation of INDC for 2030 (median and range in GTCO₂e) 5 Sector-wise national GHG emission in MT for 2016 6 Current status of state action plans on climate change · Carbon dioxide emissions across regions (in MtCO₂) · Missions under National Action Plan on Climate Change · (a) Projects sanctioned under National Adaptation Fund on Climate Change · (b) Projects sanctioned under National Adaptation Fund on Climate Change List of Figures Energy and Environment: An Overview 1 Energy mix in 2020/21 2 Sankey diagram for 2020/21 (P) 3 Industry-wise consumption of raw coal 4 Coal transportation by various modes for 2020/21 Total balance recoverable crude oil and natural gas reserves in India 4 5 Trend in domestic crude oil production 6 Crude import, product imports, and total imports (in '000 MT) 7 Trend in natural gas production, imports, consumption and import dependency 8 Installed generating capacity in India by mode (utilities) 9 Growth of gross electricity generation in India by mode 10 Growth of renewable energy sources 11 HSD and LDO consumption in the agriculture sector 12 Trends in electricity consumption in the industry sector 13 Consumption of selected petroleum products in the industry sector 14 Trend in fuel consumption in the Indian Railways 15 All-India annual per capita consumption of electricity since 2006 16 Consumption of electricity by the domestic sector from 2011/12 to 2020/21(P) 17

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Responsible Leadership for Sustainability in Uncertain Times Tanuja

Sharma,Rupamanjari Sinha Ray,Nayan Mitra,2022-10-05 This book contains compilation of emerging discourses on responsible leadership for sustainability in uncertain times. Uncertainty is looming large at global level due to COVID, climatic disruptions and persisting social discriminations, especially since the pandemic, which have disrupted economies at both local and global levels. Technology was a boon to mitigate hardships emerging from such disruptions. The book documents the leadership roles, welfare issues, best practices and innovations that help organizations to sustain in a VUCA world. Economic, social and environmental concerns and their mitigation as documented in this book will be relevant for future planning and execution for sustainable existence. A blend of research by practitioners and academicians, capturing organizational experiences through case studies makes it attractive for a wide range of readership. Business leaders will find this book extremely helpful to understand the nuances and insights for responsible leadership and innovative strategies for stakeholder management and engagement for sustained businesses. Practitioners would get insights into responsible leadership for improving existing sustainable practices and speed up the transition which is necessitated due to disruptions. Prospective entrepreneurs may find that book helpful for creating responsible organizations which are sustainable due to responsible management of resources, employees and environment. Students and researchers can learn from the cases and documentation on responsible leadership, social and environmental concerns and sustainability in this book.

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