

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687759757401

अनुबंध तिथि | Generated Date : 03-Feb-2024

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्ररूप Type : State Government मंत्रालय Ministry : - विभाग Department : Education Department Gujarat संगठन का नाम Organisation Name : Vishwakarma Government Engineering College Chandkheda कार्यालय क्षेत्र Office Zone: Gandhinagar Gujarat	पद Designation : Store संपर्क नंबर Contact No. : 079-29099903- ईमेल आईडी Email ID : buycon2.ed.gj@gembuyer.in जीएसटीआईएन GSTIN : - पता Address : VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE, OPP.SANGATH MALL, VISAT-KOBA ROAD, CHANDKHEDA,, GANDHI NAGAR, GUJARAT-382424, India

वित्तीय स्वीकृति विवरण Financial Approval Detail	भुगतान प्राधिकरण विवरण Paying Authority Details
आईएफडी सहमति IFD No Concurrence : प्रशासनिक अनुमोदन का पदनाम Designation of PRINCIPAL,VISHWAKARMA GOVERNMENT ENGINEERING C Administrative Approval: COLLEGE,CHANDKHEDA,AHMEDABAD वित्तीय अनुमोदन का पदनाम Designation of Financial PRINCIPAL,VISHWAKARMA GOVERNMENT ENGINEERING C Approval: COLLEGE,CHANDKHEDA,AHMEDABAD	Role: PAO भुगतान का तरीका Offline Payment Mode: पद Designation : Accounts Officer ईमेल आईडी Email ID : pao1.ed.gj@gembuyer.in जीएसटीआईएन GSTIN : - पता Address : VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE, OPP.SANGATH MALL, VISAT-KOBA ROAD, CHANDKHEDA, AHMEDABAD, Gandhi Nagar, GUJARAT-382424, India

विक्रेता विवरण Seller Details
जेम विक्रेता आईडी GeM Seller ID : 6AO1230009173114 कंपनी का नाम Company Name : THE K.V. STORE संपर्क नंबर Contact No. : 09145846475 ईमेल आईडी Email ID : sunrise_books@yahoo.co.in पता Address : 2 K 53,GAYATRI NAGAR,HIRAN MAGRI,SECTOR 5, Udaipur, RAJASTHAN-313002, - एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-RJ-33-0058236 एमएसई सामाजिक श्रेणी MSE Social Category : General एमएसई लिंग श्रेणी MSE Gender : Female जीएसटीआईएन GSTIN: NA

*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा | GST / Tax invoice to be raised in the name of - Buyer

वितरण निर्देश | Delivery Instructions : Delivery Time 11AM to 5 PM Working days

उत्पाद विवरण Product Details					
#	आइटम विवरण Item Description	आइटम विवरण Ordered Quantity	इकाई Unit	इकाई मूल्य (INR) Unit Price (INR)	कर विभाजन (INR) Tax Bifurcation (INR) मूल्य (INR में सभी शुल्क और कर सहित) Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम Product Name : Pearson Gas Turbine Theory, 7e H. Cohen, H.I.H. Saravanamuttoo , G.F.C. Rogers, Paul Straznicky, A.C Nix Pearson Education; Seventh edition (1 October 2019) 9789389342215 ब्रांड Brand : Pearson ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है Selling As : Reseller not verified by OEM श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : books (Q4) मॉडल Model: 2022 एचएसएन कोड HSN Code: 4901	1	pieces	729	NA 729
कुल ऑर्डर मूल्य Total Order Value (in INR)					729

परेषिती विवरण Consignee Detail						
क्र.सं. S.No	परेषिती Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनांक के बाद डिलीवरी शुरू करना है Delivery Start After	वितरण पूरा कब तक करना है Delivery To Be Completed By

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Product Specification for Pearson Gas Turbine Theory, 7e H. Cohen, H.I.H. Saravanamuttoo , G.F.C. Rogers, Paul Straznicky, A.C Nix Pearson Education; Seventh edition (1 October 2019) 9789389342215						
विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value				
Physical Characteristics	Type of cover	paper back				
	Number of pages	628				
	Length of the book(in mm)	254				
	Width of the book(in mm)	230				
	Height of the book(in mm)	47				
	Weight of the book(in kg)	0.88				
	Number of printing colours	3				
Type	Segment/Genre	Technology & Engineering				
	Category (Hint:electrical engineering)	ENGINEERING AND TECHNOLOGY				
	Subcategory (Hint:power system)	mechanical enginnering				
	Volume Number	0				
Language	Language	English				
Publication Details	Description about the book	Gas turbine theory is the classic course text on gas turbines, suitable for both undergraduate and graduate students of Mechanical and aeronautical engineering. This new seventh edition will also continue to be a valuable reference for practicing gas turbine engineers. features: - Completely updated to cover current industry requirements and applications. - coverage of both aircraft and industrial gas turbines. - Includes detailed treatment of off-design performance. - incorporates in-depth examples throughout. - Based on the authors' Extensive teaching and professional experience. table of Contents: br>Chapter 1) Introduction> br>Chapter 2) shaft power cycles br>Chapter 3) gas turbine cyles for aircraft propulsion br>Chapter 4) centrifugal compressors> br>Chapter 5) axial flow compressors br>Chapter 6) combustion systems> br>Chapter 7) axial and radial flow turbines br>Chapter 8) Mechanical design of gas turbines> br>Chapter 9) prediction of performance of simple gas turbines> br>Chapter 10) prediction of performance - further topics>.				
	Publisher	Pearson Education; Seventh edition (1 October 2019)				
	Title	Gas Turbine Theory, 7e				
	Subtitle	Gas Turbine Theory, 7e				
	Author	H. Cohen, H.I.H. Saravanamuttoo , G.F.C. Rogers, Paul Straznicky, A.C Nix				
	Author Biography	Herb Saravanamuttoo, Professor Emeritus, Department of Mechanical and Aerospace Engineering, Carleton University, Ottawa, Canada, has many years experience in the gas turbine industry on both sides of the Atlantic, and is a Past President of the Canadian Aeronautics and Space Institute. The late Gordon Rogers was Professor Emeritus of Engineering Thermodynamics at the University of Bristol. He was author, with YR Mayhew, of Engineering Thermodynamics Work and Heat Transfer, 4th edition. The late Henry Cohen was formerly University Lecturer and Director of Studies in Engineering at Queens' College, Cambridge. Paul Straznicky is Professor Emeritus of Mechanical and Aerospace Engineering at Carleton University and has many years of experience as a mechanical design engineer. Andrew Nix is an Assistant Professor of Mechanical and Aerospace Engineering at West Virginia University and has extensive experience in gas turbine design and durability, with a focus on turbine heat transfer and cooling.				
	Edition	7TH				
	Date of publishing	01-01-2022				
	Date of release	01-01-2022				
	Country of origin	INDIA				

Certification	ISBN Number (Write "0" if ISBN is not applicable)	9789389342215
	BIC Code (Write "0" if BIC code not applicable)	0
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