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Capital Budgeting** Capital Budgeting Valuation **Corporate Governance, Capital Markets, and Capital Budgeting** CAPITAL BUDGETING CAPITAL BUDGETING PRACTICES IN INDIA Capital Budgeting Practices Capital Budgeting and Company Finance **Capital Budgeting: Current Practices and Their Efficiency** Capital Budgeting Under Conditions of Uncertainty Financial Management Analysis Applied to Capital Budgeting A Study of the Association of Capital Budgeting Techniques with Firm Performance and Firm Characteristics Capital Budgeting and Investment Analysis An Empirical Investigation of the Capital Budgeting Process **Capital Budgeting** **Capital Budgeting Techniques Adopted by Companies Listed at The Nairobi Securities Exchange [MBA Thesis a Ccompanied by a CD-ROM]** Capabilities and Capital Investment **Implementing Capital Budgeting Techniques** **Corporate Finance Workbook** The capital budgeting decision **Budgeting Basics and Beyond** **XYZ Company** Capital Budgeting: Long-term Asset Selection Capital Budgeting **Capital Asset Investment** Problems in Capital Budgeting and the 'Discounted Payback Plus' Solution Financial Analysis, Planning & Forecasting Capital Budgeting and Company Finance **An Evaluation of the Capital Budgeting Process with a Chosen Company, and a Discussion and Analysis of the Related Theoretical Concepts** **Capital Budgeting in India** **Capital Budgeting** The Capital Budgeting Decision Capital Budgeting - Decision Making Practices in Pakistan Company Practices in Capital Budgeting Capital Budgeting Procedure in a Telephone Company Capital Budgeting Techniques: South African State Owned Companies Capital Budgeting and Long-term Financing Decisions Advanced Capital Budgeting **Cases in Capital Budgeting** The Cost of Capital and the Multinational Company Corporate and Divisional Influence in Capital Budgeting

Rev. ed. of: Implementation of capital budgeting techniques. c1986. Includes index. Bibliography: p. 89-101. The most complete book on this subject available on the market, Capital Budgeting blends theory with practice by providing numerous real-world examples of its applications. It includes a discussion of capital budgeting's link to the corporate strategy for creating value as well as addresses the international aspects of capital budgeting. After a comprehensive introduction to the subject, this book covers capital budgeting principles and techniques; estimating project cash flows; biases in cash flow estimates; foreign investment analysis; real options and project analysis; risk and incorporating risk in a capital budgeting analysis; estimating project cost; financing side effects; discount rates for foreign investments; and corporate strategy and the capital budgeting decision. An excellent handbook for chief financial officers, vice-presidents of finance; treasurers; and comptrollers. The business environment, particularly after the continuing oil crises of the seventies, can be characterized as evolving rapidly in complex and often unpre dictable ways. Such things as high interest and inflation rates, fluctuating ex change rates, volatile commodity markets, and increasing political turmoil have led to a situation in which explicit consideration of environmental dynamics is becoming much more important for

successful business planning than was true in the past. Companies are finding that it is no longer possible to conduct "busi ness as usual" under these changing circumstances. Rather, decision makers are having to be more cognizant of the many sources of uncertainty that could have serious impacts on the continued prosperity of the firm, as well as of actions that can be taken so that the company can thrive in spite of these greater uncertainties. Businesses have responded to these challenges by giving more thorough con sideration to strategic issues. Whereas in the past the steady progression of mar kets and technology was taken for granted, the uncertainties associated with increased worldwide competition, as well as with other exogenous factors, have vii viii INTRODUCTION forced companies to think more about flexibility. This involves not only how best to exploit profitable current options, but also how to position themselves at present to be able to respond appropriately to threats and opportunities as they arise in the future. Unfortunately, in this redirection of outlook, the fmance profession has not kept pace. If the very thought of budgets pushes your sanity over the limit, then this practical, easy-to-use guide is just what you need. Budgeting Basics and Beyond, Third Edition equips you with an all-in-one resource guaranteed to make the budgeting process easier, less stressful, and more effective. Written by Jae Shim and Joel Siegel, the new edition covers Balanced Scorecard, budgeting for nonprofit organizations, business simulations for executive and management training, and much more! During recent years many opportunities arose for companies because international trade restrictions were lifted. As international markets became more accessible to local manufacturers, the degree of competition increased tremendously, resulting in a revaluation of the way business is conducted by South African companies. Given the importance of capital investment, not only for the country as a whole, but also for the creation of shareholder wealth for individual firms, it is vital to investigate the practices used to evaluate these projects. The findings of this study suggest that the most important stages in the capital budgeting process are project definition and cash flow estimation, not financial analysis. An important finding of this research is that, in the evaluation of capital investment projects, South African companies seem to prefer Return on Investment and Internal Rate of Return as methods to determine the feasibility of a project. The use of these methods is influenced by the size of a company's annual capital budget, as there is a correlation between a company's annual capital budget and a preference for these methods. As the annual capital budget increases, there is a tendency to use these methods more extensively. Thèse. HEC. 1973 This book was written primarily as a textbook in capital budgeting and long-term financing decisions and is appropriate for ... : a business school course dealing with long-term financial decisions, including both capital investments and long-term financing; a business school course focusing on capital investment decisions; an engineering school course focusing on capital investment decisions; desk reference for a manager involved in long-term financial decisions ... The students taking this course often will not have had a prior finance course. The first four chapters, which will serve primarily as a needed review for business students, will serve engineering students as the introduction to finance, strategy, and valuation principles that provide the foundation for optimal capital budgeting.-Pref. I wrote this book CAPITAL BUDGETING decision methods with the following objectives. · To demonstrate to readers that the subject of CAPITAL BUDGETING decision methods simple to understand, relevant in

practice and interesting to learn. · To help managers appreciate the logic for making better investment decisions. · To explain the concepts and theories of Capital budgeting decision methods in a simple way so readers could grasp them very easily and be able to put them in to practice. · To create a book that differentiates itself from other books in terms of coverage, theory and data presentation. This book useful to Students, Job Interviews, Investors, Financial advisers, Financial managers and Fund managers to relate theories, concepts and data interpretation to practice. This book deals with topic in Investment analysis is Capital Expenditure Decisions. This book covers the Introduction of Capital Budgeting, Capital Budgeting techniques(methods), Estimating project Cash flows and Project Analysis. Illustrating the Payback period(PBP), Discounted Payback Period(DPBP), Average rate of return(ARR), Net Present Value(NPV), Profitability Index(PI), Internal Rate of Return(IRR) and Modified Internal Rate of Return(MIRR). By study this book, the efficient financial decision makers can able to put their more efforts to take decisions with regarding to the allocation of funds among alternative investments in suitable projects. The common terms are used in this book are Cost of capital, Discount factor, Rate of return, Present value of cash inflows, Present value of cash outflows, Future value of cash inflows, Earnings before depreciation and tax(EBDT), Earnings before tax(EBT), Earnings after tax(EAT), Net Cash flows(NCF)etc… This book CAPITAL BUDGETING decision methods aims to assist the reader to develop a thorough understanding of the concepts and theories underlying financial management in a systematic way. To accomplish this purpose, the recent thinking in the field of finance has been presented in a simplest, and precise manner. The main features of the book are simple understanding and key concepts. The book contains a comprehensive analysis of topics on ratio analysis with a view that readers understand financial decisions thoroughly well and are able to evaluate their implications for investors of the company. The text material has been structured to focus on Capital budgeting methods is in the investment decision making process. The book discusses the theories, concepts, assumptions, underlying investment decisions. It is hoped that this will facilitate a better understanding of the subject matter. A number of capital budgeting techniques find place in basic as well as advanced text books on Financial Management and Corporate Finance. Each technique has its pros and cons as a decision making tool.The research paper investigates the decision making practices of Pakistani companies with respect to Capital Budgeting including the techniques employed and basis for estimation of cost of Capital / Project risk. The paper also examines the linkage between the techniques employed and various factors such as; size of investment outlay, nature of industry, company size, growth rate and capital structure. Also probed is the extent of delegation of decision making authority in respect of capital budgeting decisions. Further, the respondents' views on relative popularity/significance of the techniques and reasons for the same have also been studied. Furthermore, the differences in techniques and decision making practices of local and foreign companies operating in Pakistan have also been looked into.The information/data for the above stated purpose was collected through a questionnaire from sample companies listed on the Karachi Stock Exchange (KSE).The main findings extracted from the responses to the questionnaire are, that key decision makers in Pakistani firms are quite aware of and practically using sophisticated capital budgeting techniques. The study shows that bigger size companies give greater preference to IRR,

while smaller firms rely more on NPV. Also smaller firms are keener in estimating the pay back period (PP) as compared to larger companies. Consciously or unconsciously the firms relying more on debt financing or with high growth rates give more preference to the NPV technique, while low leverage and low growth firms rely more on IRR. The workbook to accompany Corporate Finance: A Practical Approach, Second Edition The main focus of this study is the analysis of the capital budgeting practices and techniques implemented by companies listed on the Alternative Exchange (Alt X) of the Johannesburg Securities Exchange (JSE). Dayananda, Iron, Harrison, Herbohn and Rowland (2002) explain that capital budgeting is the process through which companies assess various sizeable investments, both tangible and intangible, to determine the most viable investment projects for the company. Dayananda et al. (2002) further explain that viable investment projects are ventures that correspond with the company's objective of maximising shareholder wealth. Therefore, the capital budgeting process used by a company is very influential to its long-term sustainability. Ryan and Ryan (2002) add that an effective capital budgeting process employs appropriate measures and accurate techniques that ensure the company invests only in the most lucrative proposed projects. This study commences by presenting a general introduction into the research conducted, offering background insight that explains the need for a study of this nature. The research problem that was identified is discussed, followed by the purpose statement of the study and a definition of all the research objectives that guide the study. Furthermore, the academic value and intended contribution of the study as well as its practical benefits are disclosed. The introductory chapter also consists of the delimitations of the study and the key concepts covered in this study. In order to provide a complete analysis of the capital budgeting practices employed by the companies listed on the Alt X, a comprehensive literature review was conducted. This highlighted the importance of capital budgeting as well as the capital budgeting behaviour of large firms in South Africa and internationally. What emerged from this research was that the capital budgeting practices and techniques implemented by large companies generally tend to align with the recommendations of financial theory which advocates the use of discounted cash flow techniques and a discount rate that accounts for all sources of funds available to the company. The literature review also assesses studies conducted on the capital budgeting practices of small and medium sized enterprises (SMEs), the category under which Alt X listed companies fall. Findings from those studies reveal that SMEs traditionally employ inferior capital budgeting techniques in comparison to their - iii - larger counterparts and use no formal procedures to calculate an acceptable rate of return required from proposed investment projects. The theoretical background gained from the literature review is complimented by an empirical analysis which investigates the actual capital budgeting behaviour of the SMEs listed on the Alt X. Companies included in the study were from all seven sectors represented on the Alt X and selection was limited only to those with an active primary listing on this board. A web-based survey comprising of 28 questions was formulated using Survey Monkey Software to collect and analyse responses. The survey was divided into sections which included questions about respondent demographics, company profiles, capital budgeting practices implemented, capital rationing and the use of discount rates. The survey remained active for a period of eight weeks to allow sufficient time for all respondents invited to participate. A total of 15 responses were

obtained from this process when the survey was closed to further responses. The research design, methodology and techniques that guided this study are also disclosed in this dissertation. The final part of this dissertation contains research findings obtained from analysing the primary data gathered through the survey. These findings are analysed and interpreted in isolation, by relating them to findings from comparable studies of the same population as well as to similar studies conducted both locally and internationally. Finally, this dissertation concludes by summarising all research findings derived from the literature review and the empirical study. It also presents recommendations and areas for further study that could be of academic and practical value to the field of finance. Capital investment decisions are a constant challenge to all levels of financial managers. Capital Budgeting: Theory and Practice shows you how to confront them using state-of-the-art techniques. Broken down into four comprehensive sections, Capital Budgeting: Theory and Practice explores and illustrates all aspects of the capital budgeting decision process. Pamela Peterson and Frank Fabozzi examine the critical issues and limitations of capital budgeting techniques with an in-depth analysis of: Classifying capital budgeting proposals Determining the relevant cash flows for capital budgeting proposals Assessing the economic value of a capital budgeting proposal using different techniques Incorporating risk into the capital budgeting decision Evaluating whether to lease or borrow-to-buy Capital Budgeting: Theory and Practice provides the knowledge, insight, and advice that will allow you to handle one of the most important aspects of your firm's financial management. Advanced enough for practitioners yet accessible enough for the novice, Capital Budgeting: Theory and Practice is your complete guide to understanding and benefiting from the essential techniques of capital budgeting. In the past decades, the theme of capital budgeting has been the subject of much interest and there has been a proliferation of research on the subject. Many of the studies on capital budgeting have, however, been done on the private sector businesses.The South African economy has seen substantial growth in the last decade which has necessitated the expansion of infrastructure to support the growing economy. A significant responsibility for the expansion in the infrastructure rests with state-owned companies (SOCs). The study seeks to determine the capital budgeting techniques employed by selected SOCs in South Africa and to explore the methods used by these entities to determine the weighted average cost of capital (WACC), with special focus on the cost of equity or its proxy. The results provide a useful insight into the techniques used by these companies and the gaps that may exist between what is taught academically and what is actually used in practice. This book is an introduction-level text that reviews, discusses, and integrates both theoretical and practical corporate analysis and planning. The field can be divided into five parts: (1) Information and Methodology for Financial Analysis; (2) Alternative Finance Theories and Cost of Capital; (3) Capital Budgeting and Leasing Decisions; (4) Corporate Policies and their Interrelationships; (5) Financial Planning and Forecasting. The theories used and discussed in this book can be grouped into the following classical theoretical areas of corporate finance: (1) Pre-M&M Theory, (2) M&M Theory, (3) CAPM, and (4) Option Pricing Theory (OPT). The interrelationships among these theories are carefully analyzed. Real world examples are used to enrich the learning experience; and alternative planning and forecasting models are used to show how the interdisciplinary approach can be used to make meaningful financial-

management decisions. In this third edition, we have extensively updated and expanded the topics of financial analysis, planning and forecasting. New chapters were added, and some chapters combined to present a holistic view of the subject and much of the data revised and updated. November 2006 The primary contribution of this book is to integrate the important disciplines which simultaneously impact the investment appraisal process. The book presents a study that develops a new approach to investment appraisal which uses a multiple objective linear programming (MOLP) model to integrate the selected disciplines which include capital markets, corporate governance and capital budgeting. The research covers two case studies, one in the e-commerce sector and another in the airline industry in which the above disciplines are integrated. Readers from the areas of corporate governance, regulation, and accounting would find the survey of different approaches and the new integrated optimization approach particularly useful. Capital budgeting decisions are very important for financial managers since they determine the choice of investment projects that will affect company value. The adoption of the appropriate capital budgeting tools provides managers with both the processes and techniques required to make decisions that will enhance the organization?s resource base while improving its ability to serve its members and evaluate effectiveness of its investments. The general objective of this study was to assess the capital budgeting techniques adopted by companies listed at the Nairobi Securities Exchange. The study had four specific research objectives including: determining the structure of capital budgeting process adopted by companies listed at the Nairobi Securities Exchange; determining the capital budgeting techniques adopted by companies listed at the Nairobi Securities Exchange; analyzing the factors affecting choice of a capital budgeting technique by companies listed at the Nairobi Securities Exchange; and determining the risks in capital budgeting techniques adopted by companies listed at the Nairobi Securities Exchange. This study applied a descriptive study design. The target population comprised all the companies listed at the Nairobi Securities Exchange as at December 31st, 2013. A sample size of 42 firms was selected from a total population of 62. Primary data was collected using a questionnaire. Data analysis was done using SPSS and Microsoft Excel to generate quantitative reports. The collected data was analyzed and presented in the form of tabulations, percentages, mean and standard deviation. The study found out that the companies had a clearly defined process governing capital budgeting. The study further found out that the organizations collected relevant and detailed information on each investment opportunity presented to them, analyzed investment opportunities thoroughly to establish their worthiness to the organization and their alignment to the strategic plan and set budgets for each investment project to be undertaken. The companies also evaluated the fitness of the investment opportunities against the corporate strategic plan. On the capital budgeting technique, the study found out that all the proposed capital budgeting techniques were utilized in the organization. The most utilized capital budgeting method was internal rate of return followed by net present value technique. Profitability index technique was third while Present- Value technique was fourth. Other techniques utilized included discounted Payback technique, Accounting/Average Rate-of-Return technique and Modified Internal Rate of Return (MIRR) technique. For those least utilized, the respondents identified failure to take into account time value of money as they key reason for not applying some

techniques followed by lack of familiarity with the technique and cumbersome computations involved. On the factors affecting the choice of capital budgeting technique among the organizations listed at the NSE, certainty of the cash flow affected the choice of capital budgeting technique, The size of the firm, the state of the economy, prevailing corporate taxes in the economy, limitation of the strategic plan of the organization, amount of capital available for investment, environmental impact of the project and profitability levels of the project. Government regulations on the sector, affected the capital budgeting technique to little extent. On the risks in capital budgeting techniques, high inflation affecting interest rates ranked the greatest risk, other risks such as cash flow not flowing in as anticipated. Collapse of the investee company, management investing the invested funds in risky projects, and fluctuating cost of capital used in computations, re encountered only to a little extent with an average were encountered by the firms. The study recommends that capital budgeting be a key process in an organization?s development plan which needs to be handled with strict care because of the impact it has on the future of the organization. It recommends that capital budgeting appraisers collect as much information as possible concerning the investment project, macro-economic changes that are likely to affect the operating environment so as to come up with appropriate inflation adjusted cost of capital used in appraising projects. The study further recommends that capital budgeting process incorporate risk management officers who would advice the team on ways of minimizing such risks. Written by authors of established texts in this area, this book is a companion volume to the classic The Capital Budgeting Decision. Exploring this key topic in corporate finance the authors examine the complexities of capital budgeting as well as the opportunities to improve the decision process where risk and time are important elements. Containing 'Global Aspects' sections that cover cross-border decision-making, this book also emphasizes the application of capital budgeting techniques to a variety of issues, including the hugely significant 'buy versus lease' decision that cost corporations billions each year. It gives in-depth coverage to: real options - the value of a project must take into consideration the flexibility that it provides management, acknowledging the option of making decisions in the future when more information is available decomposing cash flows - a project consists of many series of cash flows and each series deserves its own specific risk-adjusted discount rate. Decomposing the cash flows of an investment highlights the fact that while managers are generally aware that divisions and projects have different risks, too often they neglect the fact that the cash flow components may also have different risks, with severe consequences on the quality of the decision-making. Designed to assist those making business decisions at all levels, this volume is essential reading for all those working in or studying capital budgeting. An essential guide to valuation techniques and financial analysis With the collapse of the economy and financial systems, many institutions are reevaluating what they are willing to spend money on. Project valuation is key to both cost effectiveness measures and shareholder value. The purpose of this book is to provide a comprehensive examination of critical capital budgeting topics. Coverage extends from discussing basic concepts, principles, and techniques to their application to increasingly complex, real-world situations. Throughout, the book emphasizes how financially sound capital budgeting facilitates the process of value creation and discusses why various theories make sense and how

firms can use them to solve problems and create wealth. Offers a strategic focus on the application of various techniques and approaches related to a firm's overall strategy Provides coverage of international topics based on the premise that managers should view business from a global perspective Emphasizes the importance of using real options Comprised of contributed chapters from both experienced professionals and academics, Capital Budgeting Valuation offers a variety of perspectives and a rich interplay of ideas related to this important financial discipline. Providing a balanced and practical approach to capital management and budgeting, this book covers the full spectrum of capital investments, from the basics through the latest innovations. It is aimed at managers who are involved in capital investment decisions: setting company capital investment policy; performing project analyses; and drafting recommendations. Those in top management will benefit from discussions of strong and weak points of various methods and concepts. Included in the arsenal of capital investment tools in this book are concepts of proven usefulness, such as the MAPI method, no longer available in other works on the topic of capital budgeting, and other topics not covered elsewhere, such as abandonment analysis. The problem of capital budgeting; Illustrating the measures of investment worth; Present value versus rate of return; The meaning of present value; Classifying investments; The use of cash flows in evaluating investments; Corporate income taxes and investment decisions; Capital budgeting under capital rationing; An introduction to uncertainty; Introduction to portfolio analysis; The capital asset pricing model; Application of the capital asset pricing model to multiperiod investments; Uncertainty and undiversified investors; Buy or lease; Accounting concepts consistent with present-value calculations; Capital budgeting and inflation; Investment timing; Evaluation private investment proposals: a national economic point of view; Fluctuating rates of output; using investment portfolios to change risk; Models for portfolio analysis; Capital rationing: a programming approach. This book explains the financial appraisal of capital budgeting projects. The coverage extends from the development of basic concepts, principles and techniques to the application of them in increasingly complex and real-world situations. Identification and estimation (including forecasting) of cash flows, project appraisal formulae, and the application of net present value (NPV), internal rate of return (IRR) and other project evaluation criteria are illustrated with a variety of calculation examples. Risk analysis is extensively covered by the use of risk adjusted discount rate, certainty equivalent, sensitivity, simulation and Monte Carlo analysis. The NPV and IRR models are further applied to forestry, property and international investments. Resource constraints are introduced to the capital budgeting decisions with a variety of worked examples using linear programming technique. All calculations are extensively supported by Excel workbooks on the Web, and each chapter is well reviewed by end of chapter questions. This fictional U.S.-based case requires students to evaluate an asset-replacement decision in relation to whether a company should keep an asset it purchased and put into operation two years ago or whether it should replace that asset with a newer, more efficient model. Increasingly, accountants are being called upon to be “value integrators,” that is, to integrate knowledge and skills from across a variety of disciplines. To complete the XYZ case successfully, students will need to draw upon and integrate concepts from accounting (determining relevant cash flows), finance (modeling-related issues associated with the analysis of a capital budgeting decision),

and tax (various real-world considerations). In addition, students are asked to complement their financial analysis with strategic and/or qualitative considerations associated with the capital investment proposal under consideration. Extensive use of Microsoft Excel is required to complete the case, including the use of Excel to deal with the issue of uncertainty. A final requirement of the case is to prepare an effective document (or table) that summarizes the various analyses students conduct in conjunction with the present case analysis. Capital budgeting techniques that use discounted cash flow analysis are widely recommended in the financial literature and frequently used by business. However, there is accumulating evidence that companies are reluctant to commit funds to long-term projects. The most likely explanation is that actual experience has resulted in disappointing returns, often below a company's cost of capital. No capital budgeting technique currently in use applies probabilities to future inflow estimates, to adjust the financial analysis to previous experience with the requesting business unit. The 'discounted payback plus' technique recommended in this paper may be a reasonable alternative approach to the analysis of a capital budgeting project, yielding more conservative results based on the expected value of cash inflows beyond the point of payback.

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