

FINANCIAL ACCOUNTING FOR DECISION MAKERS

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What is financial accounting for decision-making? It is the process in which companies record and report the pieces of financial data that go in and out of its business operations that allow both company managers and outside investors and analysts to understand the company's health and make informed decisions.

Who are the decision-makers that use financial accounting? Examples of internal users are owners, managers, and employees. External users are people outside the business entity (organization) who use accounting information. Examples of external users are suppliers, banks, customers, investors, potential investors, and tax authorities.

How is accounting used in decision-making? There are several aspects of accounting concerning decision-making. Reliable accounting information aids in performance evaluation, budgeting and forecasting, cost analysis, tax planning, and so on.

What is decision maker in accounting? Decision-makers are people within a company who have the power to make strategic decisions like acquisitions, expansion, or investment. Some of the types of decision-making may include tactical, organizational, policy, operating, personal, programmed, and non-programmed decisions.

How are financial statements used for decision-making? As financial statements are regularly generated by a business and a strict format is followed, it makes it easy for investors to compare and contrast thereby allowing for easy decision-making. Investors do not want to undertake big risks as they risk losing everything they invest

in your business.

What is a financial decision maker? Financial decision-making encompasses evaluating options, making choices, and taking actions related to financial matters. It involves assessing risks, considering available resources, and aligning decisions with long-term objectives.

Is financial accounting information designed for decision makers? Financial accounting information is designed primarily to assist investors and creditors in deciding where to place their scarce investment resources. Management accounting involves the development and interpretation of accounting information intended specifically to aid management in acquiring investment resources.

How does financial analysis help in decision-making? Financial analysis is a cornerstone of making smarter, more strategic decisions based on the underlying financial data of a company. Whether corporate, investment, or technical analysis, analysts use data to explore trends, understand growth, seek areas of risk, and support decision-making.

How is financial accounting helpful in business decisions? Financial accounting is a crucial aspect of any business, as it allows companies to monitor their financial performance, identify areas for improvement, and make informed decisions about future investments and growth.

What are the accounting tools for decision-making?

What is the role of an accountant in decision-making? Provides Financial Insight: Accounting reveals vital financial information, helping management shape the company's future. Optimizes Resource Use: It highlights resource misuse and suggests ways to improve efficiency and time management. Ensures Compliance: In a global business landscape, meeting compliance is crucial.

What type of accounting method is used for management decision-making? Key Takeaways. Managerial accounting involves the presentation of financial information for internal purposes to be used by management in making key business decisions.

What is the role of financial accounting in decision-making? Providing a Solid Foundation of Data Standardisation and Compliance: Financial accounting ensures that financial data is standardised and compliant with accounting principles and regulatory requirements. This standardisation is essential for comparing data across periods and making informed decisions.

What is financial accounting for decision makers summary? With a comprehensive and accessible introduction to the subject, Financial Accounting for Decision Makers focuses on the ways in which financial statements and information can be used to improve the quality of decision making.

Who are the internal decision makers in financial accounting? Internal decision-makers are users who use the information given by managerial accountants. It includes managers, controllers, top management, cost accountant, etc.

What is financial statement analysis for decision makers? Financial statement analysis is the process of analyzing a company's financial statements for decision-making purposes. External stakeholders use it to understand the overall health of an organization and to evaluate financial performance and business value.

Why is finance important in decision-making? Strong financial knowledge and decision-making skills help people weigh options and make informed choices for their financial situations, such as deciding how and when to save and spend, comparing costs before a big purchase, and planning for retirement or other long-term savings.

Why are financial reports important for decision makers? By providing companies with accurate and timely financial information, financial reporting services allow organizations to track their financial performance, identify trends, and make informed decisions that can impact the future of their business.

How to use financial statements to make decisions? Compare your company's financial statements to those of other companies in your industry. This will help you identify key trends and how your company compares to its competitors. Identify key financial metrics and make decisions based on the information they provide.

What is accounting for decision-making? Accounting for Decision Making introduces the basic concepts and principles of accounting with an emphasis on the use of such concepts and principles in business decision-making.

What are the steps of financial decision-making?

What is financial accounting as an aid to decision-making? Financial accounting provides the information needed to analyze cash flow, prepare tax returns, minimize errors and problems, and forecast future financial performance. This information is essential for making informed decisions about investments, expansion, and other business opportunities.

What is a financial analysis for making a decision? Financial analysis is a cornerstone of making smarter, more strategic decisions based on the underlying financial data of a company. Whether corporate, investment, or technical analysis, analysts use data to explore trends, understand growth, seek areas of risk, and support decision-making.

What is financial management decision-making? Financial management refers to the efficient acquisition, allocation and usage of funds of the company. It deals in three main dimensions of financial decisions namely, Investment decisions, Financial decisions and Dividend decisions.

Is financial accounting information designed for decision makers? Financial accounting information is designed primarily to assist investors and creditors in deciding where to place their scarce investment resources. Management accounting involves the development and interpretation of accounting information intended specifically to aid management in acquiring investment resources.

They Left Great Marks on Me: African American Testimonies of Racial Violence from Emancipation to World War I

Introduction

During the tumultuous period from Emancipation to World War I, African Americans faced pervasive and brutal racial violence. Their firsthand accounts provide harrowing insights into the horrors they endured. These testimonies serve as potent

reminders of the systemic racism that plagued American society.

What were the forms of racial violence faced by African Americans?

African Americans experienced a wide range of violence, including lynchings, mob attacks, property destruction, and physical assaults. Lynchings, the most heinous form of violence, were particularly prevalent in the South and often carried out with impunity.

How did African Americans resist racial violence?

Despite the overwhelming odds, African Americans fought back against racial violence. They formed self-defense organizations, such as the Black Panther Party, and organized resistance movements. They also used the legal system to seek justice for victims and their families.

What were the long-term effects of racial violence on African American communities?

Racial violence had devastating effects on African American communities. It undermined their economic stability, fostered a culture of fear and mistrust, and eroded their faith in the American justice system. The scars of these experiences still linger today.

How can we learn from these testimonies?

The testimonies of African American survivors of racial violence provide invaluable lessons for present and future generations. They challenge us to confront the legacies of racism, promote empathy and understanding, and work towards a more just and equitable society.

Conclusion

The testimonies of African Americans who endured racial violence from Emancipation to World War I stand as a testament to their resilience and the horrors they faced. By listening to their voices, we gain a deeper understanding of the challenges and inequalities that continue to shape our society. These experiences remind us of the importance of fighting for justice, healing, and reconciliation.

Scientific Ethics Issues and Case Studies Course Websites

In the scientific realm, ethical considerations play a crucial role in shaping research practices and ensuring the integrity of findings. To address this, numerous course websites have emerged to provide comprehensive resources and case studies on scientific ethics. These websites offer an in-depth exploration of ethical dilemmas, codes of conduct, and decision-making frameworks for researchers and students alike.

What are the key ethical issues addressed in these courses?

These courses cover a broad range of ethical issues, including:

- Research misconduct, such as data fabrication and plagiarism
- Conflict of interest and bias in research design and analysis
- Informed consent and protection of human subjects
- Animal welfare and ethical considerations in animal research
- Responsible use of research data and intellectual property

How do these websites incorporate case studies?

Case studies are an essential component of scientific ethics courses. They provide real-world examples of ethical dilemmas and illustrate how researchers navigate these challenges. By examining actual cases, students can gain a deeper understanding of the complexities of ethical decision-making and develop their critical thinking skills.

What resources do these websites offer?

In addition to case studies, these websites offer a variety of resources, such as:

- Lecture videos and presentations
- Discussion forums and online chat rooms
- Quizzes and assessments for self-evaluation
- Links to relevant articles, journals, and organizations

Who should take these courses?

Scientific ethics courses are valuable for researchers, students in STEM fields, and anyone interested in the ethical implications of scientific research. They provide essential knowledge and practical guidance for navigating ethical dilemmas and ensuring the responsible conduct of science.

Can you recommend some reputable course websites?

Here are some reputable course websites on scientific ethics issues and case studies:

- [The Ethics Education for Scientists and Engineers \(ESEE\) Program](#)
- [The University of California, Berkeley: Responsible Conduct of Research](#)
- [The National Institutes of Health: Office of Extramural Research: Responsible Conduct of Research](#)

What is ship to ship bunkering LNG? Bunkering LNG ship-to-ship can take place between two sea-going ships at anchorage or in port. Also, depending on the port restrictions, bunkering can be done efficiently at the same time as the vessel receiving LNG carries out simultaneous cargo operations.

What is the LNG bunkering method? Among the various methods for in-port bunkering of LNG-fuelled ships, Truck-to-Ship (TTS) transfer is currently most frequently used. With TTS, the LNG truck is connected to the ship on the quayside, generally using a flexible hose.

What are the three stages of bunkering procedure on a ship? Bunkering operations are split into three stages: preparation, performance, and wrap up.

What is ship to ship bunkering? Ship-to-Ship bunkering is a process of refueling ships at sea, avoiding port levies and securing a faster turnaround time, more significantly, it is a process that is effectively eradicating a variety of endangered species inhabiting Algoa Bay.

What is ship to ship transfer of LNG? The Transfer Process Safety Systems Protection against risk during LNG ship to ship requires an ongoing process of risk

assessment and management. In case an emergency happens during the ship to ship transfer process, then it is the LNG safety system that helps in maintaining the closed system's integrity.

How many LNG bunkering vessels are there? for maritime industry decarbonisation. The number of LNG bunker vessels has grown from 40 at the end of 2022 to 50 with a further 34 on order or under discussion.

What are the hazards of LNG bunkering? Hazards associated with a flammable concentration of gas LNG does not burn or explode in the liquid phase, but if the liquid is released at ambient temperatures, the LNG will evaporate and form a vapour cloud. At methane concentrations of between 4.5% and 16.5%, such vapour clouds may result in a fire or explosion.

What are the two types of bunkering? Two types of Bunkering The two most common types of bunkering procedure at sea is Ship to Ship Bunkering (STS) in which one ship acts as a terminal whilst the other moors. The second type is Stern Line Bunkering (SLB), which is the easiest method of transferring oil, but can be risky during bad weather.

What is the LNG bunker management plan? LNG Bunker Management Plan (LNGBMP) – IACS defines an LNG bunker management plan as an integrated document used by the bunker provider and receiving vessel to agree technically and commercially on methodology, flow rate, temperature, pressure of the delivery of LNG and receiving tank.

What is bunkering checklist? 1 Are bunkering hoses in good condition? 2 Are bunkering hoses correctly connected & drip trays in position at flanges? 3 Is the valve of the receiving tank open? 4 Is the capacity of the receiving tank checked? 5 Are all scuppers effectively plugged?

What should be the first action to be done before bunkering? The first thing that has to be established before any bunkering procedure, is to identify the person in charge (P.I.C) for both the receiving and the delivering vessel. These people must have full control over the vessel during the transfer.

What is required prior to commencement of any LNG bunkering operations?

The temperature and pressure of the tanks to be used and from which the fuel will be supplied must be checked and should be within the safety limits. A variation in temperature may lead to vaporisation during the start of the bunker leading to the pressure rise in the tank.

How does LNG bunkering work? LNG Bunkering is the practice of providing liquefied natural gas fuel to a ship for its own consumption. The key advantage of LNG as a fuel is the vast reduction in pollutant caused by the more traditional method of fueling ships such as heavy fuel oil, marine diesel fuel (MDO) and marine gas oil (MGO).

Which is the largest bunkering port in the world? Singapore remains the world's largest bunkering hub, with about 25 million mt of sales in the first half, and Rotterdam in second place with 5.2 million mt.

How long does it take to bunker a ship? The average time required for bunkering a vessel ranges from 14 to 18 hours, and includes connection and disconnection, bunker quantity surveying, signing of paperwork and pumping. The barges load their tanks at loading terminals, which may, in some cases, be located outside the bunker port.

How is LNG transported by ship? Given the nature of LNG, it cannot be shipped on regular vessels. Instead, it needs to go on an advanced LNG ship which can ensure that during its transit, the LNG is kept at either: Pressures much greater than atmospheric pressures, or. Very low temperatures (around -162°C), or.

How long does it take to unload an LNG ship? After the unloading arms are securely connected, the ship begins pumping LNG through the arms, into the piping system at the terminal, leading to one of three large LNG storage tanks. Depending on the size of the ship, the entire unloading process takes approximately 24-36 hours.

What are the two major LNG ship designs? The current LNG fleet is dominated by two main types of vessel designs, i.e. the membrane tank designs and the spherical tank designs.

What is the outlook for LNG bunkering? While the current investment levels in bunkering infrastructure appear low, the global LNG bunkering demand is on a steep upward trajectory and is poised to surpass 6 million tonnes in 2024 from an estimated 2.4 million tonnes in 2023.

What are LNG tankers called? Tankers that transport liquefied natural gas are called LNG carriers.

Who has the largest fleet of LNG tankers? Nakilat is the largest owner of LNG carriers in the world, with a fleet comprising of 69 LNG carriers. Our vessels are among the youngest and most modern gas carriers, incorporating advanced technology to ensure the safe, environmentally sound and cost-effective transportation of gas across the globe.

What are the challenges of LNG bunkering? Common undesirable events during LNG bunkering may be: Leakages, caused by hose type and condition, connection problems, seal failure, maintenance problems etc.

How big is a LNG bunkering vessel?

Which gas is toxic during bunkering? Due to its toxic nature, any accidental release of ammonia into the environment during bunkering operation has a risk of spreading rapidly and causing injury to the personnel in the vicinity and damage to the marine ecosystem.

What is a ship to ship transfer of fuel? These transfers involve the direct movement of cargo, such as oil, liquefied natural gas (LNG), or other bulk commodities, from one seafaring vessel to another while at sea, without the need for berthing at a port. This intricate maneuver requires precision, safety measures, and a specialized workforce.

Why is fueling a ship called bunkering? The term bunkering originated in the days of steamships, when coal was stored in bunkers. Nowadays, the term bunker is generally applied to the petroleum products stored in tanks, and bunkering to the practice and business of refueling ships.

What are the benefits of LNG bunkering?

What are the two major LNG ship designs? The current LNG fleet is dominated by two main types of vessel designs, i.e. the membrane tank designs and the spherical tank designs.

What are ship to ship transfer procedures? Such operations can take place when one ship is at anchor or both are underway at very low speed. In general, the operation includes the approach maneuver, berthing, mooring, hose connecting, transfer of cargo, hose disconnecting, unmooring, unberthing and departure maneuver.

How does ship to ship work? ship-to-ship (STS) transfer operation is the transfer of cargo between seagoing ships positioned alongside each other, either while stationary or underway. Cargoes typically transferred via STS methods include crude oil, liquefied gas (LPG or LNG), bulk cargo, and petroleum products.

Who is responsible for the ship to ship transfer operation? The regulation states that a ship-to-ship transfer operation should be under the advisory control of a designated person known as POAC. The POAC will either be one of the masters of the ships concerned or an STS superintendent, lightering coordinator or mooring master employed by an STS resource provider.

What are the three types of bunkering? What are the three main types of bunkers? The most common types of bunkers is Low Sulphur Fuel Oil, High Sulphur Fuel Oil and Low Sulphur MGO.

Which is the largest bunkering port in the world? Singapore remains the world's largest bunkering hub, with about 25 million mt of sales in the first half, and Rotterdam in second place with 5.2 million mt.

What is the difference between bunkering and refueling? Refueling of cargo vessels is known as bunkering – an activity that is performed daily at ports all around the world. Typically, barges carrying fuel will be moved alongside a vessel with the assistance of tugboats. Once there, they follow a strict protocol to ensure refueling is done safely.

What are the hazards of LNG bunkering? Hazards associated with a flammable concentration of gas LNG does not burn or explode in the liquid phase, but if the

liquid is released at ambient temperatures, the LNG will evaporate and form a vapour cloud. At methane concentrations of between 4.5% and 16.5%, such vapour clouds may result in a fire or explosion.

What are the different types of LNG bunkering systems? Types of LNG bunkering These are for both onshore and offshore supply and includes ship-to-ship (STS), terminal-to-ship (TPS) and truck-to-ship (TTS) operations. The KLA range also offers ESD systems for Ship-to-Shore (STS) for the supply of LNG from an LNG carrier into storage bunkering systems.

How big is a LNG bunkering vessel?

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What are LNG tankers called? Tankers that transport liquefied natural gas are called LNG carriers.

What pressure is LNG shipped at? The natural gas is then condensed into a liquid at close to atmospheric pressure by cooling it to approximately -162°C (-260°F); maximum transport pressure is set at around 25 kPa (4 psi) (gauge pressure), which is about 1.25 times atmospheric pressure at sea level.

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