MALAYSIAN ANTI CORRUPTION GOVERNANCE AND INITIATIVES

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What is the national anti-corruption plan in Malaysia? i Page 4 The National Anti-Corruption Strategy (NACS) is a continuation of the National Anti-Corruption Plan (NACP), which was first developed in 2019 as a comprehensive plan to integrate efforts in addressing issues related to governance, integrity, and anti-corruption.

How does Malaysia prevent corruption? The Malaysian Anti-Corruption Commission Act 2009 (MACC Act) Administered by the Malaysian Anti-Corruption Commission (MACC), the Act provides a comprehensive legal framework for addressing corruption offences, including bribery, abuse of power, and other forms of misconduct.

What is the new anti-corruption act in Malaysia? The Malaysian Anti-Corruption Commission (MACC) (Amendment) Act 2018 passed by Parliament in April 2018 introduced a new strict statutory corporate liability offence under Section 17A of the MACC Act 2009 which came into effect on 1 June 2020.

What is the biggest corruption case in Malaysia? One of the most well-known (2015) and prominent cases of corruption within Malaysia and globally is that involving the former Prime Minister of Malaysia, Najib Razak, known as the 1

Malaysia Development Fund Bhd (1MDB).

What is the corruption policy in Malaysia? The MACCA makes it an offense when "any person who by himself, or by or in conjunction with any other person corruptly solicits or receives or agrees to receive for himself or for any other person; or corruptly gives, promises or offers to any person whether for the benefit of that person or of another person, any ...

Is Malaysia a risk of corruption? Scoring 180 countries around the world, the Corruption Perceptions Index is the leading global indicator of public sector corruption. Malaysia has a score of 50 this year, with a change of 3 since last year, meaning it ranks 57 out of 180 countries.

What is the main goal of the anti-corruption initiative? Anti-corruption collective action is a form of collective action with the aim of combatting corruption and bribery risks in public procurement. It is a collaborative anti-corruption activity that brings together representatives of the private sector, public sector and civil society.

What factors have invited corruption to spread in Malaysia? The findings in the study delineated three main factors (power, opportunity and moral impurity) as the focal point of why corruption happens. These three factors were found to be linked to corrupt acts.

Who is the head of anti-corruption Malaysia? Tan Sri Dato' Sri Haji Azam Bin Baki stands as an eminent figure in the realm of anti-corruption, currently holding the esteemed position of Chief Commissioner at the Malaysia Anti-Corruption Commission (MACC).

What is the penalty for corruption in Malaysia? imprisonment for a term not exceeding 20 years; and/or. a fine of not less than ten times the sum / value of the gratification where it is capable of being valued or is of a pecuniary nature, or MYR1,000,000 (whichever is higher)

What is the main objective of Malaysia's anti-bribery and anti-corruption program? In line with its existence as a single entity against corruption in Malaysia, MACC jurisdictions under the Malaysian Anti-Corruption Commission Act 2009 is dedicated to investigate and prevent any form of corruption and abuse of power.

What is the corruption scandal in Malaysia? The 1Malaysia Development Berhad scandal, often referred to as the 1MDB scandal or just 1MDB, is an ongoing corruption, bribery and money laundering conspiracy in which the Malaysian sovereign wealth fund 1Malaysia Development Berhad (1MDB) was systematically embezzled, with assets diverted globally by the perpetrators ...

What is anti bribery management system Malaysia? ISO 37001 Anti-Bribery Management System (ABMS) is designed to help companies prevent, detect and respond to bribery incidences.

What does the Anti-Corruption Act do? The American Anti-Corruption Act (AACA), sometimes shortened to Anti-Corruption Act, is a piece of model legislation designed to limit the influence of money in American politics by overhauling lobbying, transparency, and campaign finance laws.

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What is national anti-corruption? National Anti-Corruption Commission (NACC) is an autonomous, voluntary, non-governmental, non-discriminatory and non-profit organization aiming to uphold, protect and enforce the human rights of alienated and marginalized communities in India and abroad for an equitable society.

What is the National Integrity Plan Malaysia? The National Integrity Plan (NIP) was introduced in 2004 emphasising the promotion of a values-based society with a serious effort to make integrity and honesty a way of life. The NIP aims to promote an accountable and corrupt-free society.

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Solution to Vazirani Exercise

Introduction In 2010, Vijay Vazirani, a renowned computer scientist, presented a thought-provoking exercise on designing an algorithm that can distinguish between two types of Boolean functions. This exercise has become a staple in computer science textbooks and is often used to illustrate the principles of computational complexity theory.

Question The Vazirani exercise asks us to find the function f(x) that satisfies the following condition: if x = 0, then f(x) = 0, and if x = 1, then f(x) = a XOR b, where a and b are unknown constants.

Answer To solve this exercise, we can use the concept of parity. Parity refers to whether a number is even or odd. We know that:

- If a and b have the same parity, then a XOR b = 0.
- If a and b have different parity, then a XOR b = 1.

Using this knowledge, we can design the following algorithm:

- 1. Input: Function f(x).
- 2. Call f(0).
- 3. If the result is 0, return a = b = 0.
- 4. Call f(1).
- 5. If the result is 0, return a = b = 1.
- 6. If the result is 1, return a XOR b = 1 and a + b = 1.

Explanation The algorithm works as follows:

- If both a and b are 0, then f(0) = f(1) = 0, and the algorithm correctly identifies this case.
- If both a and b are 1, then f(0) = f(1) = 1, and the algorithm again correctly identifies this case.
- If a = 0 and b = 1 or a = 1 and b = 0, then f(0) = 0 and f(1) = 1. In this case,
 the algorithm calculates a XOR b and a + b correctly.

Conclusion The Vazirani exercise demonstrates how computational complexity theory can be applied to solve practical problems. The solution presented in this

article utilizes the concept of parity to find the function f(x) efficiently, showcasing the power of mathematical reasoning in computer science.

Technical Communication: A Practical Approach, 7th Edition

Q: What is the main focus of "Technical Communication: A Practical Approach"?

A: This textbook provides a comprehensive guide to technical communication, covering the principles, strategies, and skills necessary for effectively conveying technical information to a target audience. It emphasizes the practical aspects of technical communication, ensuring that readers gain hands-on experience in creating various types of technical documents.

Q: What are the key features of the 7th edition?

A: The 7th edition includes numerous updates and revisions, such as:

- Expanded coverage of emerging technologies, including artificial intelligence, machine learning, and blockchain
- New sections on data visualization, storytelling, and accessibility
- Revised and updated content throughout the book, reflecting the latest practices in technical communication
- Numerous examples, hands-on activities, and case studies to engage readers and enhance their understanding

Q: What types of technical documents does the book cover?

A: The textbook covers a wide range of technical documents, including:

- Instructions and procedures
- Proposals and reports
- Presentations and infographics
- Web content and documentation
- Business letters and emails

Q: Who is the target audience for this book?

A: "Technical Communication: A Practical Approach" is primarily intended for students in technical communication and related fields. However, it is also a valuable resource for anyone involved in creating, editing, or using technical documentation, such as engineers, scientists, and business professionals.

Q: How can readers utilize this book effectively?

A: To get the most out of this textbook, readers should:

- Actively read the chapters, taking notes and highlighting important concepts
- Complete the hands-on activities and case studies
- Seek feedback on their technical writing from peers or instructors
- Stay informed about emerging trends and technologies in technical communication
- Practice writing and revising various types of technical documents regularly

Space Mission Engineering: The New SMAD Space Technology

Space mission engineering is a rapidly evolving field, with new technologies emerging all the time. One of the most exciting new developments is SMAD space technology. SMAD stands for Small, Modular, Agile, and Deployable. This new approach to space mission design promises to make space exploration more affordable, efficient, and flexible.

What is SMAD space technology?

SMAD space technology is a new way of building satellites and spacecraft that emphasizes the use of small, modular components. These components can be easily assembled and reconfigured, making it possible to create custom spacecraft for specific missions. SMAD spacecraft are also designed to be agile and deployable, meaning they can be quickly and easily deployed to orbit.

What are the benefits of SMAD space technology?

There are many benefits to using SMAD space technology. First, it is more affordable than traditional spacecraft design. Second, it is more efficient, as it can be used to create custom spacecraft for specific missions. Third, it is more flexible, as it MALAYSIAN ANTI CORRUPTION GOVERNANCE AND INITIATIVES

can be quickly and easily reconfigured to meet changing needs.

What are the challenges of SMAD space technology?

There are also some challenges to using SMAD space technology. One challenge is that it can be difficult to design and build small, modular components that are also reliable. Another challenge is that it can be difficult to integrate multiple small components into a single spacecraft.

What is the future of SMAD space technology?

Despite the challenges, SMAD space technology is a promising new approach to space mission design. It has the potential to make space exploration more affordable, efficient, and flexible. As the technology continues to develop, it is likely to play an increasingly important role in space exploration.

Questions and Answers

 What is the difference between SMAD space technology and traditional space technology?

SMAD space technology emphasizes the use of small, modular components that can be easily assembled and reconfigured. Traditional space technology uses larger, monolithic components that are more difficult to modify.

What are the benefits of using SMAD space technology?

SMAD space technology is more affordable, efficient, and flexible than traditional space technology.

What are the challenges of using SMAD space technology?

The challenges of using SMAD space technology include designing and building reliable small components and integrating multiple small components into a single spacecraft.

What is the future of SMAD space technology?

SMAD space technology is a promising new approach to space mission design that has the potential to make space exploration more affordable, efficient, and flexible.

When will SMAD space technology be used for space exploration?

SMAD space technology is already being used for some space exploration missions. As the technology continues to develop, it is likely to play an increasingly important role in space exploration.

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