

QUESTION 1

Read the newspaper article below and answer the following questions using the template given

KUALA LUMPUR: A former Petronas Carigali senior manager was fined more than RM2mil by the Sessions Court here Friday for accepting bribes to buy and renovate a house. Judge found Mr X, 49, guilty of four counts of bribe taking totalling RM403,000 and three counts of money-laundering totalling RM384,500. "The accused has failed to provide a reasonable explanation for his actions, and thus the court finds him guilty of all charges," said Judge.

The judge fined Mr X RM2,012,500 taking bribes and sentenced him to three years in prison. She sentenced him to a further year in prison for the laundering offence. Judge allowed deputy public prosecutor application to have Mr Xs' bank account frozen and the house in question seized.

Mr X's lawyer applied for a stay against the sentence pending an appeal, but was denied. Mr. X had claimed trial on July 5, 2013 to receiving bribes, allegedly from Penaga Orbit and Genius Response director, as inducement to approve official Petronas documents, and Technical Bids Evaluation and Service Completion Certificates for the latter's company. The offence involved his capacity as Hook-Up Commissioning Development Division senior manager. According to the charge sheet, Mr. X used the bribes to pay for a house he purchased in Bandar Tun Hussein Onn, Cheras, and later for renovations of the house. The offences occurred at a bank in Wisma PKPS, Section 14, Shah Alam, between March 5 and May 5, 2009, and another bank in KLCC here on Jan 20, 2012.

[\(http://www.thestar.com.my/News/Nation/2015/02/06/Petronas-Carigali-former-manager-bribery-RM2-million/\)](http://www.thestar.com.my/News/Nation/2015/02/06/Petronas-Carigali-former-manager-bribery-RM2-million/)

No	Issue
1.	Identify the misconduct by Mr. X (2 marks)
2.	Discuss the situation above and relate your discussion to the ethics and moral professional practices (8 marks)

QUESTION 2

Mr. Shahrul is given the responsibility to lead a group project for students who are taking Soft Skills 2. The project requires students to produce a comprehensive model to protect environment against pollutions. Members of the group come from different background of studies (i.e. computer science, electrical engineering, mechanical engineering, civil engineering and chemical engineering). They have different views and often disagree on many aspects especially on sources of pollution.

No	Issue
1.	List THREE (3) challenges faced by Mr Shahrul as a leader (3 marks)
2..	What can Mr. Shahrul do to accomplish the project with minimal conflict among the team members. (7 marks)