



جامعة الجميع الذكية
EVERYONE'S SMART UNIVERSITY

Everyone's Smart University

Assignment 1 (Spring 2021)

Student Name.....Mlook Muteb Alharthi.....

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Section

**Master of Project
Management**

Date

18 / 02 / 2021

Course Code

(PMG510)

Project Risk Management

Instructions:

Instructor's Name: Eng. Mosaab M. Hamed

حتى الآن من المفترض أن تكون أصبحت قادراً على التعرف والتمييز بين أنواع المخاطر المختلفة وكيفية التعامل معها. كما يمكنك الآن رؤية كيف يتم هذا الأمر في الشركات الكبيرة والمرموقة.

في هذا الواجب: قم باختيار واحدة من الشركات التالية:

أرامكو السعودية

البنك الأهلي التجاري

شركة الاتصالات السعودية

قم باختيار واحدة من الشركات الثلاث المذكورة أعلاه ثم ابحث عن أي 4 مخاطر تواجهها هذه الشركة .

لكل خطر من هذه المخاطر قم بالاجابة عن الأسئلة التالية:

1. لماذا اعتبرته خطراً؟
2. ماهو نوع هذا الخطر؟
3. ماهي احتمالية هذا الخطر؟ وفي حالة وقوعه مامدى قوة وتأثير هذا الخطر؟
4. ماهي السياسة أو الاستراتيجية التي تتبعها هذه الشركة للتعامل مع هذا الخطر وادارته؟

** يمكنك الاجابة باللغة العربية أو الانجليزية على ألا تتجاوز اجابتك صفحتين من النوع A4

** يتم تسليم جميع الاجابات في ملف بصيغة pdf.

** حجم الخط 12.

** نوع الخط Arial.

** المسافة بين الأسطر (line spacing) 1.5

أمنياتي بالتوفيق.

Throughout this course you have learned about the different types of risk and how businesses manage them. Now you will be able to see how it is done in a well-known company.

Your assignment is to choose one of the following companies:

Saudi Aramco

The National Commercial Bank

Saudi Telecom Company

Do some research on any of the aforementioned companies and identify four risks they are facing.

For each risk please answer the following:

1. Why is this a risk?
2. What type of risk is it?
3. What is the likelihood of the risk? How great is the impact?
4. What strategy or policy does the company use to manage the risk?

** Your answers could either be in Arabic or English.

** You should submit your assignment in a pdf formatted file.

** Font size should be 12.

** Font type is Arial.

** Line spacing is 1.5.

All the best.



Talking about risk management. I'll write specifically about Aramco and the risks they're facing. Aramco is Saudi Arabian's state-owned oil company. One of the four risks I chose to talk about is volatile oil prices which is an uncertain risk. The price of oil influences the costs of other production and manufacturing across the country. The percentage of this risk to occur is 98%. A drop in oil prices means lower transport costs and cheaper airline tickets. However, the oil prices can hurt the company and affect domestic oil industry workers.

Second, operational hazards including blowouts, spills and personal injuries. The chance of self injurious is around 96%. To clarify, fatigue is the enemy of many oil workers. Workers are at risk of causing an incident when fatigued. In a consequence, most oil and gas industry deaths occurs in road accidents. In order to avoid this problem, Aramco has an excellent safety management system that empowers organizations to identify risks to improve safety performance.

Third, natural disasters and extreme weather conditions, which is 95% are most likely to occur. Disasters risk in a measure of the sustainability of development. Additionally, the understanding of disaster requires us to not only consider the hazard, our exposure and vulnerability, but also society's capacity to protect itself from disasters. That being the case, Saudi Arabia continues in its quest to reduce its environmental footprint by as much as possible. EPD is eager to publish more items from proponents to share with the world steps takes to protect the environment and community health.

Last but not least, environmental restrictions and regulations. It's considered as compliance risk and the chance of it to happen is around 90%. There are various

standards and rules that companies must comply with when operating in the oil and gas industry. Furthermore, environmental restrictions aimed at reducing greenhouses omission which mainly have negative impacts on established coal power plants. However, in the framework of Saudi vision 2030, Saudi Arabia is opt to increase it's .renewable energy supply by 30%.