



### The following are the guidelines used by Nokia-Siemens to analyse project risks.

# **Probability of Risk Occurance**

1 - High 2 - Medium-High

3 - Medium-Low

4 - Low







### Risk Impact 1 - Catastrophic 2 - Critical

3 - Marginal

### Select the appropriate Risk Matrix suitable with the given guideline.

**Impact Probability** Low Med Med High High 2 Med Low 3 Med Med High Critical

**Impact** 3 Low Med Low Med Probabi∥ 2 Med Med 3 Med High High 4 Med High Critical

**Impact** 3 Critical High Med Probabi∥ High High 2 Med 3 Med Med Med 4 Med







## Incorrect. TRY AGAIN!

The following are the guidelines used by Nokia-Siemens to analyse project risks.

Probability of Risk Occurance Risk

1 - High

2 - Medium-High

3 - Medium-Low

4 - Low

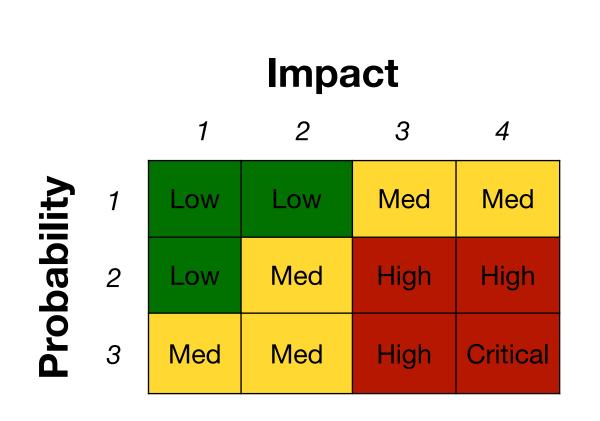
**Risk Impact** 

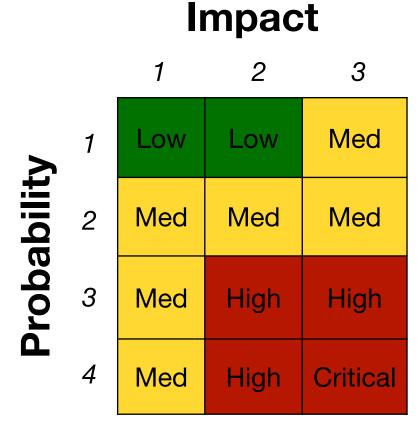
1 - Catastrophic

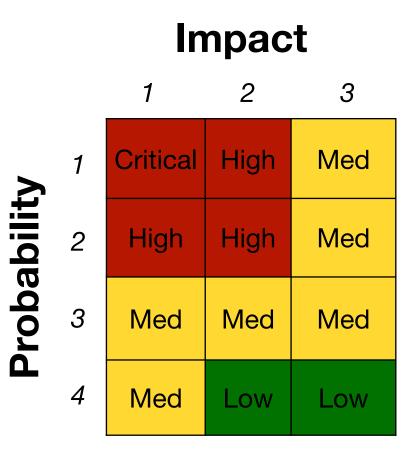
2 - Critical

3 - Marginal

Select the appropriate Risk Matrix suitable with the given guideline.









**Probability of Risk** 

2 - Medium-High

3 - Medium-Low

**Occurance** 

1 - High

4 - Low



The following are the guidelines used by Nokia-Siemens to analyse project risks.

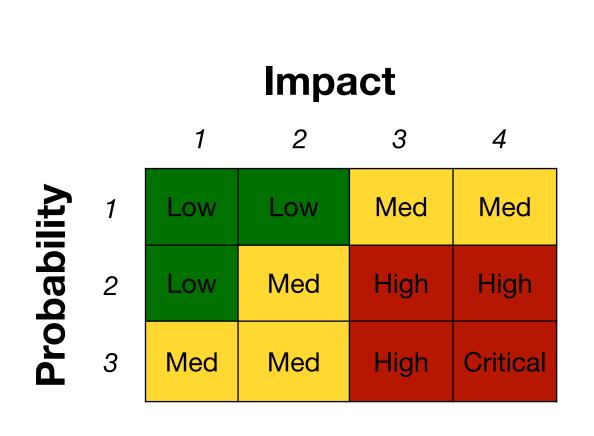
2 - Critical

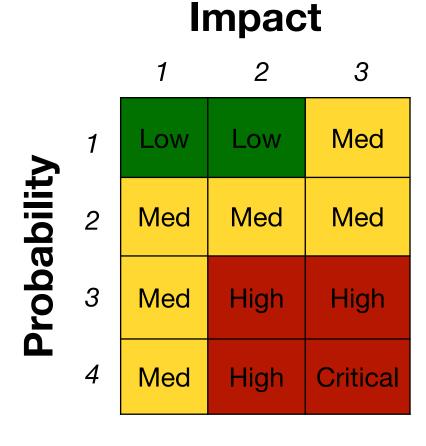
Select the appropriate Risk Matrix suitable with the given guideline.

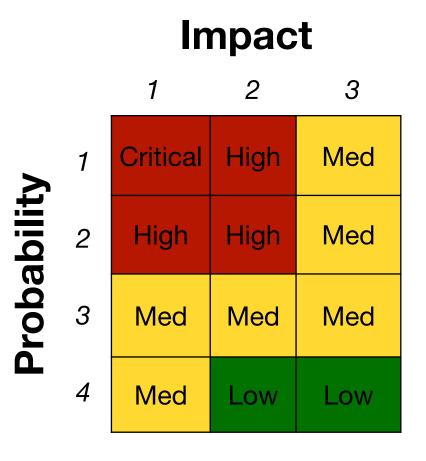
## **Risk Impact**

- Catastrophic

3 - Marginal









# BMFG 4623 Engineering Economy & Management

Lecturer: Dr. Masni-Azian Akiah

LEARNING RESOURCES

INTERACTIVE ACTIVITIES





## **Correct!**

The following are the guidelines used by Nokia-Siemens to analyse project risks.

## Probability of Risk Occurance

- 1 High
- 2 Medium-High
- 3 Medium-Low
- 4 Low

### **Risk Impact**

- 1 Catastrophic
- 2 Critical
- 3 Marginal

Impact consists of 3 scale

#### **Impact**

		1 Catastrophic	2 Critical	3 Marginal
Spability Med-Hi	1 High	Critical	High	Med
	2 Med-High	High	High	Med
	3 Med-Low	Med	Med	Med
A STATE OF THE PARTY OF THE PAR	4 Low	Med	Low	Low

Probability consists of 4 scale