

				Printed Page: 1 of 1								
			Subject Code: KMBNOM04									
Roll No:												

MBA (SEM IV) THEORY EXAMINATION 2023-24 PROJECT & SOURCING MANAGEMENT

TIME: 3 HRS M.MARKS: 100

Note: 1. Attempt all Sections. If require any missing data; then choose suitably.

SECTION A

1.	Attempt all questions in brief.	2 x 10 =	= 20
Q no.	Question	Marks	СО
a.	What is procurement?	02	1
b.	What do you mean by sourcing?	02	1
c.	What are the advantages of vendor rating?	02	2
d.	What is the need for measuring supplier performance?	02	2
e.	What is negotiation?	02	3
f.	What factors influence pricing decision?	02	3
g.	Define project.	02	4
h.	Briefly explain the meaning of deliverable.	02	4
i.	Write a short note on gantt chart.	02	5
j.	What is project termination?	02	5
a.	Explain purchasing, its process and R's in detail.	10, %	*1
2.	SECTION B Attempt any three of the following:	3 x 10 =	130
b.	Write a note on supplier evaluation methods.	10	2
c.	Explain the process of negotiation.	10	3
d.	Write a note on: Characteristics of project Project lifecycle	10	4
e.	Write a note on applications of PERT and CPM.	10	5
	SECTION C		-
3.	Attempt any one part of the following:	$1 \times 10 =$	= 1(
a.	Explain the risks associated with purchasing. How a company can mitigate them?	10	I
b.	What is sourcing and how it is different from procurement?	10	1
4.	Attempt any one part of the following:	1 x 10 =	= 1(
a.	Explain the process of vendor development.	10	2

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a.	Explain the process of vendor development.	10	2	
b.	Explain the factors affecting the selection of international supplier.	10	2	
5.	Attempt any one part of the following:			
a.	Explain the different types of pricing strategies.	10	3	
b.	What are the types of negotiation and skills required for it?	10	3	
6.	Attempt any one part of the following:	$1 \times 10 = 10$		
a.	Explain the various types of project cost.	10	4	
b.	Write a note on top-down budgeting and bottom-up budgeting.	10	4	
7.	Attempt any one part of the following:	1 x 10 =	= 10	
a.	Explain types and process of project termination.	10	5	
b.	Define project scheduling and its process.	10	5	