Vivekananda College of Engineering & Technology, Puttur

[A Unit of Vivekananda Vidyavardhaka Sangha Puttur ®]
Affiliated to VTU, Belagavi & Approved by AICTE New Delhi

CRM08

Dept:Civil

Rev 1.10

Sem / Div: 5

Civil

8/01/21

S Code:18CV51

CONTINUOUS INTERNAL EVALUATION- 3

Sub: Construction

Management and

			Entrepreneu	rship			
at	e:11/01/21	Time: 9.30-11.0AM	Max Marks:	50	Elective:1	4	
ot	e: Answer any 2	full questions, choosing	ng one full ques	tion from each pa	rt.		
Q		Questio	ns		Marks	RBT	CO
N		PART					
	Proposed the de Alternative- 1: and maintenand 2,50,000, Usefu Alternative- 2: and maintenand 1,40,000, Usefu The annual reve Alernative- 1 an respectively. Co at the rate of 100 There are two a details of cash f Alternative- 1: I Annual operatin Cost of renovati One time upgrad Alternative- 2: I Annual operatin Cost of renovati Compare the alternative the alterna	Initial purchase cost= ce cost= Rs. 70,000,	Rs. 6,00,000, A Expected salv Rs. 4,00,000, A Expected salv om production of 1,00,000 and R present worth of at the economic of the economic of the end of ever 00 at the end of 00,000, the end of ever of Capitalised	Annual operating rage value= Rs. Annual operating rage value= Rs. If concrete from s. 90,000 the alternatives alternative. ect in a city. The w. y 20 years. 25 year.	13	L2	CO
	A firm is identi	A firm is identified three mutually exclusive investment proposals for new project whose details are given below. The life of all the three alternatives is estimated to be five years with negligible salvage value. The minimum attractive rate of return for the firm is 12%.					
2 a	new project whalternatives is	nose details are given estimated to be five imum attractive rate or	below. The life years with ne f return for the f	of all the three gligible salvage irm is 12%.	13		CO
2 a	new project whalternatives is	hose details are given estimated to be five imum attractive rate of	below. The life years with ne f return for the fi	of all the three gligible salvage irm is 12%.			CO
2 a	new project whalternatives is	nose details are given estimated to be five imum attractive rate or	below. The life years with ne f return for the f A2 ₹2,80,000	of all the three gligible salvage irm is 12%. A3 ₹3,25,000			CO
2 a	new project when alternatives is value. The min	hose details are given estimated to be five imum attractive rate of	below. The life years with ne f return for the fi	of all the three gligible salvage irm is 12%.			CO

Prepared by: Prof. Surekha T

HOD

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CONTINUOUS INTERNAL EVALUATION- 3

	Alternatives				
	X	Y			
Investment,₹	1,50,000	1,75,000			
Annual equal return,₹	50,000	50,000			
Salvage Value,₹	10,000	50,000			
	PART B				
a Explain the brief role	8	L2	CO:		
b What do you mean by small scale industries	8	L2	CO		
 Write a short note on entrepreneurial devel 	9	L2	CO:		
i)TECKSOK ii)KL	ADB				
	OR				
a Explain scope and rol	e of MSME in economi	c development.	8	L2	CO3
b What is project report	9	L2	CO.		
1220 10 10 10 10 10 10 10 10 10 10 10 10 10	? Explain the importance				

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