

Process III Account	-
Particulars Oby Rate Amount Particulars Oby Rate	
Process I transfer 6000 13 9292 83575.2 Normal loss 400 3	
All Material 5,000 Output 4,000 18-4578	73859.2
DIL 7,000 Abnormal loss 1,600 18.45985	19535-18
DE 2,500	
500 500 I	AV B
Fred aerhead 6,000	
About 1600 18.4598 2953546	
6,000 104575 6,000 10	
The state of the s	
The William Committee will be delivered to the contract of the	
Cost per unit = Cost - Scrap 104575.2-1200	late.
Input - Normal loss 6000 - 400	
103375.2 = #18.4	
5600	
TO BUS TO A DESTRUCTION OF THE PARTY OF THE	
Abnormal Gain Account	
	ount.
Scrap 1500 3 4500. Process II 1500 13. 7292 208	98.8
P/L 5000 16298.8 Process II	mill.
1500 20898 8 1500 . 901	893.8
2.01	i Alle
The state of the s	- 310
Abnormal Loss Account	166
	ount
	500
Process III 1600 184598 2953548P/L 800 57	417-18
2000 61017-18 2000 610	17.18
THE PARTY OF THE P	739
	1

completion of work or burnes for early completion. + The nethed of instring s Porties should be computed for cervices being rendered to thired teatures of Contract costing The contract is usual Planned cost should be compared with actual cost and their Objectives of service costony It is usually for more than one tem accounting period Engineering method: It is used when there is engineering avalysis cost should be analysed into fixed vaisable and mixed out In order to help management plan central and make deciden differences be investigated for conjective action as necessary Retention fund may be decluted from progress payment by plotting the observations agains activity level on graph. Account clossification method. It is a subjective may of of technological velationship between input and output Mathods The cost per must of service should be used as party the control turnal contract is between a customer (contractee) and a cost per unit of service should be compiled contract is usually constructional in reduce too method in arriving at the cost estimate. It is done experience by cost accountant Scattergrap Method: It uses all observations unlike cost estimation and variable costs throng cost into fixed and variable cost using It is object method of regregation miscent is similar to jub easting

	1
31,160	
ash received (496,500)	Las
instructioned 521,660	3
ropit taken 35,010	Pro
+ to date 486,650	205
Calculation for work - in-progress	Cake
2-2-2-4	
Material of 25,000 Propert of 23,340	Mad
545,000	-
Arefit not hoten 23,340 58,350 - 000.	Proti
800 01928	Prot
	Not
486,650 Value of work existed	Cont.
511,650	
	0
5,000	No
Actived Expenses:	Au
Depretation [Plant] 20,000	De
0 Expre 10,500	土
Mages part 154,000	37.6
55,000	D
195,000	116
75,000	MM
ontratt A/c as at Feb. 28,2011	6
SALAMANDER PLC	
QUESTION 1	0
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WHITE THE SAME ASSOCIATION OF SAME STATE OF SAME SAME SAME SAME SAME SAME SAME SAME	N





