أمير النبى Cost بالزاب النابر الرابع مالات ب النبي النبي المرابع المرابع the Job - Costing chy

Job-Costing: Distinct, identifable Units of a Product or scruice for example Made machines or houses)

في تكالب اناج وحدات غرمنشابه ومختلفه مز البو-Job-cossing => different Product with different manufactring needs

وغاباً" . لكون هذا صغم في الزي الي الكون عد الأساح م فله نوعاً ما شل:

(Chaparta) is in

- Volvo Volvo للبارك كالكوزهان 100 - ارد او اهذا المعدل ولكن معاكوكا كوالكون ملابن منا لأجدا - لذل بسرد)

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YDW i MOH # حسب البية ن المنتجد بكون مسه ال vi vint in vilie

منال: مرك مرميس ، الشامنات مختان ١١. عيا - أي من المود الما) متارنة ما الدراجا - الناري لذل لقع الكحاسب يغهل كل طال لوهده فاعقاء المواداتام حب الحاجة منوزية بالكوالعجع.

ふいんの してのうしょう Job (Production (in 1) -> Job 1 (- 1, 1)) Job 2 (-812)) Job 3) Job --- (~1/202005)

The stand

2

If Plant X have 3 Jobs:

وف ناخذ ا- المح اللاح:

■ The Plant Purchaser Raw Material Inventory On account 150,000

العاد المعنج قام مراء اسمه المع عدد هو في معد العنج قام مراء المعنج قام مراء المعالي المحالي المخارس

DY: Raw Material 150,000

Cr: Account Raympl. 150,000

هذه المواد الما) قدمب إلى المحازة وبرجنعا من فع ال 2003

البه لا ٢٠٠٤ مع ٩/٩ إلا اذا ذرا ترك العادي الم

3

Dipine 201000 Line 2000 i Helicia ainir

(Beging) sizel

Raw Materia Raw Materia

Beg. 20,000 Purchans 150,000

1 Materials requision formal (with in the help)

* Job-1 Submits a Material requision formal asking for 30,000 & D.M and 10,000 of indirect. Huh (I: D.M) DM J Sissien - julie view when Job-1 J view - Job-1

ملاحله هما مبرا مبد

D.M <u>viene vijo</u> Work in Proce - Job Job UNIE (1) Job (1) Job (1) Job

Mol (Siland (Siland) Mol (Siland) Mol (12 al - Mol (12 al - Mol) Ar evan Jobs I. DM

4

Dr: WIP-Job 1 30000 -10-6 10,000 MOH Raw Matail 40,000 TOM JIOLO (1) 41 - 11 121 121 ففاف الرحاب HOM Will eq Stavill Job J. لا لم جلبوا ديناعه من الخازب NS tie bl 40,000 icl ai. Maison

villight of the value of the mail in

MOH (Plant) 10,000 Raw Matur WEP-Toll 20,000 40,000 30,000 150,000

* Time ticket Machine for Job-1 Show a D.L COSA & 50,000 and I.DL Cosa & 20,000 لذه اذ مانه الوت فالمعل جددت الذ تكلمة ال الم 10,000 = 101

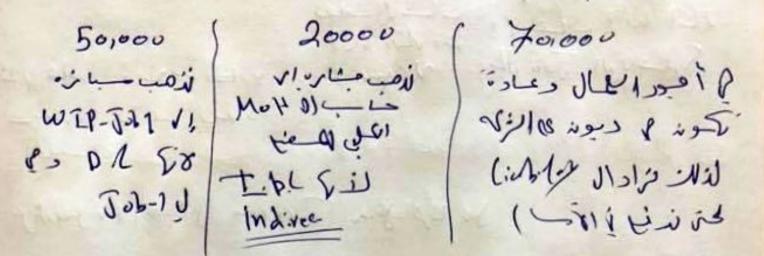
(5)

DI - WIP-TO هب ال IPI MOH

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Dr: WIP-Job 1 50,000 Molt 20,000

Cri Salanyans way Payal 70,000



WLP-3	1067	MoH	Salay plap
D.M 30,000 D.L 50,000		10,000	Foroa

& The factory incurred the flowing manufering (080 * Plant defression -> 15000 ciosa, i + 11 Utility -> 30,000 W? melip * Plant Insurant - 25000 Jus je 61 Quellego

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B

idelverin y militier

or. delverimerp 15000

cri Accumuland defran 15,000

Dr. MOH. 15000

and plant for

cr del exp 15000

وبكن نسل هذ الفيد في فيد واحد مختبر و هو Dr: MOA 15000

Acuments detrate 15000

م بلب ل على هو من المعدية الإندي عال المم (مردع) م بلب ل

Ð

لذلك أولاً بيع عال به كما ومعلى A ويوذلك حابال المع يلولا والاها) وينتورار ال ۲۰۰

J Trul "il -: With (:1/5

Dr: Utilian exp 30,000

utility Pyupl. 30,000 ()

or MOH 30,000

UtiliseKy 30,000

وى النعول فى فيد واحرا مى النعول فى مى النعول فى فيد واحرا مى النعول فى مى النعول فى مى النواد مى النعول فى مى النعول فى مى النعول فى النعو فى النعول فى النعول فى النعول فى الن

MoH 30,000

Insuran J que "

Driinswood eng 25,000

PrPail insume 25,000

MOH 25,000

Mot 25,000

Inano Proper 25000

8

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	Mo	H (PL~	
I D.M	10,000		
I.PL	20,000		
defrem	15000	-	
CHH(: 1	30,000	See.	
Insuran	25000	bag .	

If Job - 2 remuse from invento D.M = 50000 , I'DM = 15000 WIP-Job 2 50,000 15000 15000 Mo H Raw Naturel 65000

11

Levill MA can IN 200T into any a ever 10 might 12 SI-IC HOM NOZ · fie of

(9)

* If Job-3 Veguma (4) DM - 2500-TOMO 5000 WIP-Job 3 25000

Wa Matal 30,000

5000

* Job-2 Show: D.L => 70,000 IP.L= 35000

MOH

WIP Job-2 70,000 Mo# 35000

Salar an wags fill 105000

* Job 3 Show: D.L=) 40,000 T.DL=> 15000

WIP-Job 3 40,000 MOH 15000

Solor Dan With 65000

(0)

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T-accon J zuill MoH(plm) WEP WIP Job-1 Job-3 0,4 95000 D.M 50,000 pl yoroo T.DA 3.47 10,000 6 P. (70000 Ib. 1 Jaz 20,000 def 15000 und: 1/ 30,000 insur 25000 TOM Job2 15000 IDM Job3 5000 Cb 2 Jobs 35000 15000 IDI Jobs 170,000

The

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Normal Coshing 8-

Aredetermine Moffrance = Estimate Moff (Budgets) (Budgets) = Estimate Allacation Base

Mot Ilais (Ini in je Kate in one of June 2 in State in Cate in State of Julie (Busse) Siele tiele (Busse) 2) For one of (Base) viele (Vier)

وهذا ال علمه B لبعل يزاليون وهو عاده' لكونه عرر اعا - المنوقعة المحال (P. L hour ")

وقربیجون عدرودرات منتجه کافتیجون تداریا 2 لذلاهذا ال محمط مختلف من شریه! ار شریه ولی الدیم تعارف علیه هر میمین محمل محل ا

R

: vic si vil sil sil sil 160,000 = Molt Buger Jivi is co 80,000 = D.(Human Budger

2\$/hours Vate = 160,000

هذا دین ان کل مای علی فی طول میں MoH ال MoH کا 2 هذا دین ال ۲۰ میں ال ۲۰ میں ال - Mon theit p'ist al Qu Je Job I Ist "ino (Molt- Jiniter) Normal (0860 J) - mo - mo Actual Jus vate Jants Ar

Job 7=) Actual D.L hour. = 35000 rati 11 -06 x L 35002 "This To Julij Job = 1 Moltallocated = Vate to Acctul hon-3 to Job 1 = 2 × 35000 = 70,000 ASI Mot II: Job I lae pois Dr: WIP-Job 2. 70,000 cr : Molt allocated 70,000

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MoHallocato: Normd-Crazil Nort The D in egger IC HOM Min noi in Jobs JI C Seis

Job-2 => Actual 12. Hour 50,000

MoHallocal = 50,000 x2= 100,000 Job-2

WIP-Job2 100,000

12 m - 14/ - W - 44 - tonge - - - - -

MoH allocand 100,000

Job=3 - Acctul D.L Hour, 5000

Molt Allocant : 5000 × 2: 10,000

WIP-J033 10,000

Mot allocated (0,000

(4)

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No 1 allocates

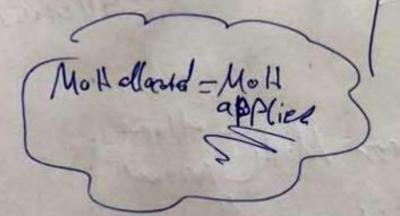
70,000 Job 1 100,000 Job 2 10,000 Job 3

180,000

the Hiril Job-1 & will

WIP-Job-1

D.M 30,000 D.1 50,000 MoHAllocad 70,000



We have by the by

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MoHallocul 180,000

من خلال اکل :-Molt Acctul Fropos

IV & icity "00108/ 2) Il de Dister 40M eve المودف فبلاً مما ال طول هو مسموم الذا تو نوزج (* men 20,00) \$ (1 - 1 Whi 2 14 2 10,000 يقول هذه الفارت وزعن المر < Mot allocated > Mot Acctul => Allocated (1) 1) < 1) 1) => Undr Allocated Service

of the difference Lebween Moth Called is Called MOH Variance JDENTS-HUB.com Uploaded By: anonymous

A To adjust (Close) the difference between Acctud and allocated we can use on of the 2 methods. I Cost of good Sold Method D Noration Method

نرمن خلا هذا الألوب نعر الملخ كال من خلال الزياد النفين ما ال 6.6.5 1 C.G.s Acci Di-4451 Sui je uno المن المنا

Molt allocates 180,000

C.G.S

Mot Acctul

70,000

10,000

Or. CGGS Stei dlaa Die A Accus Ulald

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2) Provation Method لتم من خلا هذا الألوب النعيل إ الغرف خلا تغر حابات (WIP, finish goul, GGS) J) (JSI) JUSIN (JSIN) intotal (JSb under) one

Diric

End WEP inv (Total) : \$80,000 1, finith goods (Tota) = 100,000 1, CG.S (TOM) = 20000

تجرحه ونيه من مزاه اللا

80,000 + 100,000 + 220,000 = 400,000

+ T0,000 = 20000 801000

400,000

+ 10,000 - 25,00 1001000 400,000

220,000 , 10,000 = 5500

409000



MoH allocated 180000

Mot accuel 170,000 WEP 2000 2500 final goods 5500 CGS

وآدبانا بكون النوزي حسب جعمك واحد من لمعاط الم الم # bases on the Molt allocate in more so so the Molt allocate in the solution in the solution of the solution is a solution in the solution of the solution

(P)

WIP find Gas

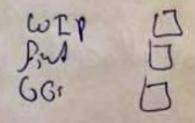
2900,0 40,000 120,000

180,000

Q0,000 × 10,000 = 40,000 x 10,00. = [] 180,00. 120,000 A/0,000: 15

Mo Hellocul 180,000

Mokacial 17000 a



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Normal Costing Budget Allocu Base Budgen Molt rate = حفين Mollocatel = rate # Acctul, base) Volume Both Ul 20 # Budgeton Costs - Pio rate = Budget Mot Buger Bas Motallocal : Vale & Baya Volume of their # Actul Cost jie Vir Variance 200 Mot vate - A Ctul Mot ises to Mot allocal - Vate & Actual Volum STUDENTS-HUB.com Uploaded By: anonymous

men Zaid

117-140

04-26 2)=> Mataidan sullifindage MOH Work in Process 01 10 294 19 Bey 152 5 9 298 94 18 298 34 152 154 19. 28 14 -93 13 1 52 ways Axial Cost for Manufary A/P Cost of gools 1 96 194 298 34 294 MOH & Gett 93 43 295 Aculin defa

1) Material and supplie 154

Account Payolly 154

(2) Workin Process 152

Matal al suple 152

3 MoH 19

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AIR 410 Raven

1 Workingrocost 96

wagnes sels P.Yapl 961 A/R 4/0 con Ra 410 5 MOH 34 Moth allocated agg Solar) and way - Parlaple 34 CGS 1 @ MOH 28 Mo# 94 Accumulated defrar 28 Molt Mochel @ MOH 13 = 7 +31 = 43 Varias Libely 13 ACTUR MOH Moh Moh (2) WIP 193 93 UNE Allocab Moll ellocula +93 * Mott Variance= #1 (finithe goods 298 WIY 298

finia 2-2 294

() Cost of 2nd sell 294

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[] D.M use = 234,000 Q 4-37 2] 348000 × 10 = 464000 3 Total Costo = 925000 I tom WIP - ENd WIP: Cost Jood Mangen (D.M + D.L + MOH) - (Enswith) = 1, 1, 1 = 23400 + 348000+ 44000 + (464000 - X = 925000 Enswip= 165 5 Cosh pool sol 880,000

6 Molt Acchel= 514 000 MoHallocabl. 464000

Actal > allocar => Under Allocal

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Molt Variance = 50,000

(a) Moff allocade 464000 Cathorne 500000 Moff Acal 514000

(7)

B

Endig WIP= 165000 Enly findgal. 55000 Co 81 for 18. 880 000

Total= (65+55+88) * 100 = 1/00 000

165000 × 50,000 = 7500

55000 - 50,000 - 2500

880000 = 50,000 = 40/000

1100000

Molt d'acht 464000 finger 2500

C.G.S yoroo MoHach STUDENTS-HUB.com



Sola Reven gross Prfs had offerf. exp Morkedy and distribut 125000

20000

930,000

1050000

Windthe C.G.S GGS 880m 5000 91000

Net incon (los)

(5000)

Solar LarGGS

gres polo

1050000 920,000

130,000

aford ent. 125000

pelina

Aleso SS

5000



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