Sof al E Chapter 61 Master Budgete and Responsitality Accounting D A Budget is a qualitative expression of proposed plan of action by management for specified previod لم ينانية في إنعبر الكي عن مصة لعل ب قَتْرَحَة مَن قِل الدارة لفتَ محمدة 5 5 to be abre to implement that plan 5 --لم بينانية هو مساعدة لتشيف ما جب القيام به لتنفيذ تلك إلح and de all - . 124 de an tapp -D A Budget generally includes both the plains Pinancial and non-Financial ospects and to follow in an upcoming period لى تَتْعَن كَمِن لَمِنَانَبْ مَسْتَل عام كَلْ هَن كُوانِبُ عالبة وغين ماليَ للخطة وتعل عملط للشكة لنتَبعه في فتق مقبلة لم يعنى دليل * يتعلينا الخطوات للو جول للصف لرئيس للشكة م , قد تنوح من ابام , لا منوات , وغالباً تكون لسنة ملابت asla

10

8

5

-1

10 T

T T

r

1

[2] to The glaster Budget is at the Core of the and Financial plans for a specified period 54 لم الميزانية الوثيمية عمي and the states - Mul, and the is any and الدرية لفترة محيدة D Operating decisions deal withe how to best Ly The Operating Duckgeted م تتعامل قرات لتغيل مع افع طريقة لاستطام ولواد باهمددة المنيبة [هرانهة الشغيل ٢ evally includes that the plans rs Financial decisions deal with how to obtain the Punds to acquire those resources Ly The Financial Budget المعلام في المعالم و المعالم المعن م all have all the de all the foll [الميزانية بالية] مت وه ٩ د هوت زنست معجر من بنطرات بترنب *تاب*نه · Labos for

(3) o Basic Operating Budget Steps Stepso TO Prepare the revenues Budget - soles Budget ap, - is a - lapais dec 12 Prepare the procluction Budget " alis, and " alis a jos dee 51 Prepare 13) Prepeir the clirect material Budget assist ply by activities Usage Budget internation Durchase Budget Departe the clirect monufacturing labor Buckget Beties when a star for a labor Buckget Beties a star for a labor buckget E) Prepare the manufacturing overhead Casts Budget or have alled and a start of the Activity Based Costing method Cas Accantricy is 5 juice To Prepare the encling inventory Budget - Il forely Raw meiterial diversion work in process , Finished good ,

四 Fil Prepare the Cast of good sold Budget 15) Prepare the Operating expense [Period Carl] Budget adving any bed and a FD Prepare the po Budgeted of Encome statement Jody Chy aution 2 متما الميت تركما من مر أو مر 15 Propose the direct months tuning taken Pucket At lege and the manufacturing and and Casts Burling. I have added with a strong and a strong the added and the strong we there a strong the st In the fame the ending inventory Budget Bau metarat douters

Uploaded By: anonymous

151 حدث من دی من دی مراد می مانع دارد می مانع وعبی مراد می نوعبی می المارد می المارد می منابعات منابعات Deluxe Granite Casual Granile table table Expected 10,000 unit sales lunit Fo,000 unil 300 \$ 600 \$ Selling price 500 unit Targetending 11,000 unil inventory 500 unit 1,000 wit Begining prect Material Granite Red Oak 60,000 .. sq. Pt 70,000 b.P Beg. Inv. 20,000 sq.H 30,000 b.t 1. End. inv. 52 Loulia 109 per square feet 7 \$ por Board Foot é vei المولوكام Uploaded By. anonymous STUDENTS-HUB.com

NA Step 1 - Revenues (sales) Budget Revenues Budget lotal Estimated unit to selling price Revenues be sold per unit Casual table 50,000 \$ 600 30,0000 Debxe table 10,000 8,000,00 \$ 800 38,000,000 Total Estimated sales Revenue încome statement u api lip « T Step 2 ~ Production Budget I.p.C. Beg. Inv + Transfair in- Transfair out = Encling. Inv. prochection al Prochuck Deluxe Casual Budgeted unitsales 50,000 unit 10,000 mil 500 + Target and, inventory 11,000 T. required unit 61,000 beg. Finished good 1,000 10,500 500 Total crit of finished year to be prached 60,000 10,000

FD Step 3 >>> Direct Material Budget La Usage Dudget La purchase Dudget C= Lexand table _ Red Oak ~ 12 15.7 per unit Deluxe table -> Red Oak -> 12 12. F per unit D Casual table my Granit my 6 sq. Pt perunit 5 De luxe table no Gitanit no S sq. Pt per unit D Direct Material chage Budget Bed Oak Granite Xoxat 12x60,000 b. 6x60,000 sq.P DM required for Cosud +. Du required for Deluxe t. 3 x 10,000 30,000 sq.f 12×19000 120,000 bi 840,000 b.P 440,000 sq Pt Total Pullinu Required

STUDENTS-HUB.COM

opioaded by, anonymous

[8] Ste all purchased Budget Granite BedCak Dull to be used in proclaction 440,000 sq. Pt 840,000 b.f 20,000 80,000 Add Targetoc End inventory 460,000 sq. Ft 60,000 sq. Ft 920,000 b.P 70,000 b.P Total Dull required - Bay. inventory 400,000 sq.A xlo# Dell to be purchased Cost per billsq. A 850,000 b.P x 7# 14,000,000 # 5,95,000 Total purchased of DUM = 19, 950,000 agained for Delegant 121 land 3x land ship parine Reginal 340,000 hills,000 af P Beg. Inv + T.in - T.Out = Encl. inv Ly Dill to be purchased

Step 4] Direct Manufacturing Labor Cast budget De luxe Table need - 4 DL/Hours Lo all Labors take \$20 per Hours ULIH T/Itours Hlunge + total 4 210,000 20 4, 30000 Unit tope prochuced Casual 6 60,000 30 1,200,000 Deluxe 10,000 300,000 2000,000 Total Estep.53 Manufacturing coerhead Cast Duckget (ABC) Adivity Based Carting Naaph of 80-1 Give Inchired Cast Activity antipolitie and de ou صغيالانا وجنب خصنا seperate Mocaling Base Notits, فيتع هامه التكاليف لكل سيساع على هدى a Wice o وجنان فناطت 10 Manufacturing operation ~ DL/Iters D Machine setup mis setup Hours فالإفتحان يتج المالة إنتجة ما محق

10) MOH Budgel > Manufacturing operations overhead Cost 9,000,000 5 Manufacturing selup corner Cost HIJO 3,000,000 Total Total MOH 12,000,000 التفطيل هوهو a ill 13 Cast of Grad sold = Beg Inv + Casel - Ench. Inv. CaGIS Beg CoGill 2 - XXX { Ending 5 so its important: to Calculated the Cost of Ending Finished inventory voipudo Erampopung ou

Uploaded By: anonymous

TI 1017 Step 6 Ending Inventories Budget - row material - cubik in process - Finished geoc Jul Inventory WIP Balance 2 you white a p Des Milcano GAD ET Budget unit Cost of Encling timished Grood inv. add age falls Deluxe Coura input 12.15.A. Cost lunit input input #7 } 12 b.f. 84 184 Radak #7 80 8 59.FI Granite #10.13 6 59.17 60" 120\$ 4 Hours 80 6 Hours 20# - DL 180 # 4 Hours 120" 6 Hours cloperations 30 60 \$ 0.2 Hours 40# 0.3 Hours all setup 200 524 384

[12] 5 End Inv. Budgel total Cost Init Quality Dellaterial 56000 7' 80,000 bilt Red Cok 20,000 D.A 10% 200,000 Granite totalEDU 760,000 Anishee Gran 4,224,000 384 11,000 Casual 524# 262,000 Delnke 500 Total [EFG] 4, 486,000 Total Encling inventory 5,246,000 Got of Graced sold in a lung rotes is lip, PUL.S.

1011 [13] [Slep 7] Cost of Grand sold Budget Beg. Pinished good 2=4,000 TO Dell used <u>skp3</u> 10,280,000 RD DL <u>step4</u> 6,000 FJ UOH <u>step5</u> 12,000,000 28,280,000 Cost of Groce Manufacturel Total Gast of Glood Available for sale 28,926,000 (4,486,000) Less & Encling Pinished good inu, 24, 440,000 Cost of Groad sold next we need to Calculate the nonmanfacturing Cost 1 L, Budgeted of Mon manufacturing Cost value Jaco value Jaco B Procluct design Cost B Ly Fixed = 1,024,000 Es Markeling Cost La Fixed = 1, 330,000 La variable = 3.5% X sales D Distribution La Fixed = 1,596,000 La varia De = 2 * 1 Cubuic . Pt

11111

14 Man Man Fucturing Cast Budget /54p8 1151 En total Pusiness Fundion V 1,024,000 1,024,000 5) Product desirgn to Markeling Cost $x = 2, 470, \infty$ 1, 330,000 3,800,000 38,000,000 × 6.5% 1,140,000 x 2" To Distribution = 2,289,000 1,596,000 3,876,000 Total Monell Cest 8,70,000 Goodact closign Cast Varle Ima Distribution

Uploaded By: anonymous

[15] 1 Slep q11 Income statement Budget Sales Revenues skp 1 Carlor Guardol skp 7 38,000,000 (24,440,000) 13,560,000 Gross profit Operating exp 15 product design 1,024,000 D Markeling Cost 3,800,000 B) Distribution cost 3,876,000 (3,700,000) tota -4,360,000 Operating Prome Brock - I start ARPONDIA -> Financing Besources all front 15 Lo Cash on banel 12 Lo Dorrowing in the Bucketary slack is Ly performance evaluation -Actual result لكى بطلوا على تضبيم هيد دطيق غر المالقة مثل تعقيعات رارفام في محدث expenses aver estimation Revenues under estimation

TO Quetion > I solo The Chen Corporation decielosis the Hecences budget T totulsala selling price 11,040,000 Thingone 69,000 160 11,352,000 Thinghus 44,000 253 22,392,000 Total my 121 Production Dudget Thingtoo 44,000 Thingone Ducky etect sales + Target en inventorios 69,000 8,000 \$,29,000 52,000 Total required unit Beginning incentories 98,000 7000 24,000 45,000 unit Unit to be produced 79,000 mit

[18] 13 Dell purchase Budget 13 5 DM sequired for thing one 4x 74,000 6 x 74,000 = 444,000 = 296,000 D Durequired for thing two 3 × 45,000 5x 45,000 7x 45,000 = 135,000 = 225,000 = 315,000 Total Dull required 759,000 target ending inv. 38,000 135,000 521,000 12,000 34,000 Total Dell required 797,000 Beginning inventoria (36,000) 797,000 147,000 555,000 (9,000) (31,000) 138,000 524,000 T/Dell to Be purchased 761,000 purchase in Dollar value unit tobe x price THI Dell tatal A perusit purchase 9,893,000 X 13 761,000 A 4, 192,000 524,000 x 8 B 966,000 7 138,000 X C 15,051,000 fatal 2

[9] 5 Direct manufacturing Labor Budgel Total DL D'L Hour Hor unit lo tours be procluced per und 296,000 Thing 1 74,000 4 225,000 5 Thing 2 45,000 x fotul Rate per DL Cost Thing 1 -> 296,000 × 13 3,898,000 Thing 2 -> 225,000 x 18 4,050,000 151 Budgeled Finishel-good inventory (in Dollar) MOH total Dell 4xgk Thing 1 A+ 6x 13 = 78 4 × 13 258 1 B+ 4×8 = 32 臣」 96 52 total 110x 5124 5×18 Thing 2 A -> 7×13= 91 362 B-588 = 40 C>3X7=21 90 120 152

Finished Good the Holunts & Cold Thing 1 29,000 x 25 Thing 2 8000 x 362 tatal 20 Finished Good Hobunts & Cost per unil = total 7482,000 29,000 x 258 . 2,896,000 tatal = 10,378,000