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Rem =====
Rem A_Insert行挿入・行削除OOoBasic Program (Copyright:Shuichi Sunaga)
Rem (2004/09/24:273行)CF採用による手直し(2006/04/18:295行)(2009/09/22:475行)
Rem (2011/12/09:409行)DeleteRowのAEからの移動(2012/01/01:474行)
Rem PLGroup導入(2012/05/09:471行),BSPLInsert訂正(2012/11/08:472行)
Rem =====
Rem Sub InsertRow()
Rem Sub IRProcedure(ByVal YNPrompt As Boolean)
Rem Sub BSPLInsert(ByVal iRow&)
Rem Sub PUMsg(ByVal EndExit$)
Rem Sub DeleteRow()
Rem =====
Option Explicit
Sub InsertRow()
  IntroTo3D()
  MsgTtl$ = chr(&H884C)&chr(&H633F)&chr(&H5165)&chr(&H30DE)&chr(&H30AF)
  MsgTtl$ = MsgTtl$ &chr(&H30ED)&chr(&H9069)&chr(&H7528)&chr(&H30B7)
  MsgTtl$ = MsgTtl$ &chr(&H30FC)&chr(&H30C8)&chr(&H30C1)&chr(&H30A7)
  MsgTtl$ = MsgTtl$ &chr(&H30C3)&chr(&H30AF)
  Rem 行挿入マクロ適用シートチェック
  MsgTxt$ = aSName$ & chr(&H30B7)&chr(&H30FC)&chr(&H30C8)&chr(&H306F)&chr(&H0050)
  MsgTxt$ = MsgTxt$ & chr(&H004C)&chr(&H30B0)&chr(&H30EB)&chr(&H30FC)&chr(&H30D7)
  MsgTxt$ = MsgTxt$ & chr(&H306B)&chr(&H5C5E)&chr(&H3057)&chr(&H3066)&chr(&H3044)
  MsgTxt$ = MsgTxt$ & chr(&H307E)&chr(&H3059)&chr(&H3002)&Chr(13)
  Rem MsgTxt$ = aSName$ & "シートはPLグループに属しています。" & Chr(13)
  MsgTxt$ = MsgTxt$ & chr(&H4E00)&chr(&H65E6)&chr(&H0050)&chr(&H004C)&chr(&H30B7)
  MsgTxt$ = MsgTxt$ & chr(&H30FC)&chr(&H30C8)&chr(&H306B)&chr(&H79FB)&chr(&H52D5)
  MsgTxt$ = MsgTxt$ & chr(&H3057)&chr(&H3066)&chr(&H304B)&chr(&H3089)&chr(&H3001)
  MsgTxt$ = MsgTxt$ & chr(&H6539)&chr(&H3081)&chr(&H3066)&Chr(13)
  MsgTxt$ = MsgTxt$ & chr(&H884C)&chr(&H633F)&chr(&H5165)&chr(&H3092)&chr(&H5B9F)
  MsgTxt$ = MsgTxt$ & chr(&H884C)&chr(&H3057)&chr(&H3066)&chr(&H4E0B)&chr(&H3055)
  MsgTxt$ = MsgTxt$ & chr(&H3044)&chr(&H3002)
  Rem MsgTxt$ = MsgTxt$ & "一旦PLシートに移動してから、改めて" & Chr(13)
  Rem MsgTxt$ = MsgTxt$ & "行挿入を実行してください。"
  Select Case aSName$
    Case "BS", "PL", "CF"
      ShowAcctName (888)
    Case "BK", "JV", "AP", "AR", "MW"
      getColArray(aSName$)
      IRProcedure(True)
    Case "PPE"
      IRProcedure(True)
    Case Else
      If IsPLMember(aSheet) Or Ucase(aSName$)="AVB" Or Ucase(aSName$)="DPT" Then
        If Ucase(aSName$)<>"PL" Then
          resp% = MsgBox( MsgTxt$, 48, MsgTtl$)
        End If
      Else
        MsgTxt$ = chr(&H884C)&chr(&H633F)&chr(&H5165)&chr(&H30B3)&chr(&H30DE)
        MsgTxt$ = MsgTxt$ &chr(&H30F3)&chr(&H30C9)&chr(&H306F) & aSName$
        MsgTxt$ = MsgTxt$ &chr(&H30B7)&chr(&H30FC)&chr(&H30C8)&chr(&H3067)
        MsgTxt$ = MsgTxt$ &chr(&H306F)&chr(&H4F7F)&chr(&H3048)&chr(&H307E)
        MsgTxt$ = MsgTxt$ &chr(&H305B)&chr(&H3093)&chr(&H3002)& Chr(13)
        MsgTxt$ = MsgTxt$ &chr(&H30C0)&chr(&H30A4)&chr(&H30A2)&chr(&H30ED)
        MsgTxt$ = MsgTxt$ &chr(&H30B0)&chr(&H3092)&chr(&H7D42)&chr(&H4E86)
        MsgTxt$ = MsgTxt$ &chr(&H3057)& & "[Alt]"
        MsgTxt$ = MsgTxt$ &chr(&H633F)&chr(&H5165)&chr(&H0028)&chr(&H0049)
        MsgTxt$ = MsgTxt$ &chr(&H0029)&chr(&H002D)&chr(&H003E)&chr(&H884C)
        MsgTxt$ = MsgTxt$ &chr(&H0028)&chr(&H0052)&chr(&H0029)&chr(&H005D)
        MsgTxt$ = MsgTxt$ &chr(&H3092)&chr(&H5B9F)&chr(&H884C)&chr(&H3057)
        MsgTxt$ = MsgTxt$ &chr(&H3066)&chr(&H4E0B)&chr(&H3055)&chr(&H3044)

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1 Rem =====
2 Rem A_Insert行挿入・行削除 Excel_VBA Program (Copyright:Shuichi Sunaga)
3 Rem
4 Rem DeleteRowのAEからの移動(2012/01/01:313行)
5 Rem PLGroup導入(2012/06/27:310行),BSPLInsert訂正(2012/11/08:311行)
6 Rem =====
7 Rem Sub InsertRow()
8 Rem Sub IRProcedure(ByVal YNPrompt As Boolean)
9 Rem Sub BSPLInsert(ByVal iRow&)
10 Rem Sub PUMsg(ByVal EndExit$)
11 Rem Sub DeleteRow()
12 Rem =====
13 Option Explicit
14 Sub InsertRow()
15   IntroTo3D()
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20   MsgTtl$ = “行挿入マクロ適用シートチェック”
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32   MsgTxt$ = aSName$ & "シートはPLグループに属しています。" & Chr(13)
33   MsgTxt$ = MsgTxt$ & "一旦PLシートに移動してから、改めて" & Chr(13)
34   MsgTxt$ = MsgTxt$ & "行挿入を実行してください。"
35   Select Case aSName$
36     Case "BS", "PL", "CF"
37       ShowAcctName (888)
38     Case "BK", "JV", "AP", "AR", "MW"
39       getColArray(aSName$)
40       IRProcedure(True)
41     Case "PPE"
42       IRProcedure(True)
43     Case Else
44       If IsPLMember(aSheet) Or Ucase(aSName$)="AVB" Or Ucase(aSName$)="DPT" Then
45         If Ucase(aSName$)<>"PL" Then
46           resp% = MsgBox( MsgTxt$, 48, MsgTtl$)
47         End If
48       Else
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MsgTxt$ = MsgTxt$ &chr(&H3002)&Chr(13)
Rem "行挿入コマンドは" & aSName$ & "シートでは使えません。" & Chr(13) & Chr(10) & _
Rem "ダイアログを終了し、[Alt->挿入(I)->行(R)]を実行して下さい。"
resp% = MsgBox( MsgTxt$, 16, MsgTtl$)
End If
End Select
End Sub
Sub IRProcedure(ByVal YNPrompt As Boolean)
dim xRow&, CntCnd%, StopWD$
dim oRangeDa as object, oCellA as object
xRow& = SelectionRow()
aSheet.UnProtect("pwd")
PUMsg ("End")
If aSName$ = "PPE" then
Col_Border%=33
End If
MsgTxt$ = chr(&H30AB)&chr(&H30FC)&chr(&H30BD)&chr(&H30EB)&chr(&H306E)
MsgTxt$ = MsgTxt$ &chr(&H3042)&chr(&H3063)&chr(&H3066)&chr(&H3044)
MsgTxt$ = MsgTxt$ &chr(&H308B)&chr(&H884C)&chr(&H306E)&chr(&H3059)
MsgTxt$ = MsgTxt$ &chr(&H3050)&chr(&H4E0B)&chr(&H306B)&chr(&H884C)
MsgTxt$ = MsgTxt$ &chr(&H633F)&chr(&H5165)&chr(&H3057)&chr(&H307E)
MsgTxt$ = MsgTxt$ &chr(&H3059)&chr(&H3002)
Rem "カーソルのあっている行のすぐ下に行挿入します。"
MsgTtl$ = chr(&H884C)&chr(&H633F)&chr(&H5165)&chr(&H5B9F)
MsgTtl$ = MsgTtl$ &chr(&H884C)&chr(&H78BA)&chr(&H8A8D)
Rem "行挿入実行確認"
resp% = MsgBox(MsgTxt$, 161, MsgTtl$)
If resp% = 1 Then
aSheet.Rows.InsertByIndex(xRow&, 1)
Set oRangeDA = aSheet.getCellRangeByPosition(0, xRow&-1, Col_Border%-1, xRow&-1)
Set oCellA = aSheet.getCellByPosition(0, xRow&)
oCellA.Rows.IsVisible = True
aSheet.CopyRange(oCellA.CellAddress, oRangeDa.RangeAddress)
SetCellValue aSheet, xRow& + 1, Col_ValMo%, cMonth%
SelectCell xRow&+1, SelectionColumn()
Else
End
End If
Select Case aSName$
Case "PPE"
aSheet.Rows.InsertByIndex(xRow&+1, 1)
SelectCell xRow&+1, SelectionColumn()
SetCellValue aSheet, xRow& + 1, 5, CellValue(aSheet, 3, 30)
SetCellValue aSheet, xRow& + 1, 6, CellValue(aSheet, 3, 29)
ClearRange aSheet, xRow& + 1, 17, xRow& + 1, 17
ClearRange aSheet, xRow& + 1, 22, xRow& + 1, 22
Case "BK"
CntCnd% = CellValue(aSheet, xRow&, Col_BKCD%)
xRow& = xRow& + 1
Do While CellString(aSheet, xRow&, Col_ValMo%) = cMonth%
If CellValue(aSheet, xRow&, Col_BKCD%) <> CntCnd% Then
Exit Do
End If
SetCellValue aSheet, xRow&, Col_LineNo%, CellValue(aSheet, xRow&, Col_LineNo%) + 1
xRow& = xRow& + 1
Loop
Case "JV"
CntCnd% = Int(CellValue(aSheet, xRow&, Col_LineNo%) / 100)
xRow& = xRow& + 1
Do While CellString(aSheet, xRow&, Col_ValMo%) = cMonth%
StopWD$ = CellString(aSheet, xRow&, 1)

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63 MsgTxt$ = "行挿入コマンドは" & aSName$ & "シートでは使えません。" & Chr(13) & Chr(10) & _
64 MsgTxt$ = MsgTxt$ & "ダイアログを終了し、[Alt->挿入(I)->行(R)]を実行して下さい。"
65 resp% = MsgBox( MsgTxt$, 16, MsgTtl$)
66 End If
67 End Select
68 End Sub
69 Sub IRProcedure(ByVal YNPrompt As Boolean)
70 dim xRow&, CntCnd%, StopWD$
71 dim oRangeDa as object, oCellA as object
72 xRow& = SelectionRow()
73 aSheet.UnProtect("pwd")
74 PUMsg ("End")
75 If aSName$ = "PPE" then
76 Col_Border%=33
77 End If
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84 MsgTxt$ = "カーソルのあっている行のすぐ下に行挿入します。"
85
86
87 MsgTtl$ = "行挿入実行確認"
88 resp% = MsgBox(MsgTxt$, 161, MsgTtl$)
89 If resp% = 1 Then
90 aSheet.Rows(xRow&+1).Insert
91 aSheet.Range(Cells(xRow&, 1), Cells(xRow&, Col_Border%)).Copy
92 aSheet.Paste Destination:=Cells(xRow& + 1, 1)
93
94
95 SetCellValue aSheet, xRow& + 1, Col_ValMo%, CLng(cMonth%)
96 SelectCell xRow&+1, SelectionColumn()
97 Else
98 End
99 End If
100 Select Case aSName$
101 Case "PPE"
102 aSheet.Rows(xRow& + 1).Insert
103 SelectCell xRow&+1, SelectionColumn
104 SetCellValue aSheet, xRow& + 1, 5, CellValue(aSheet, 3, 30)
105 SetCellValue aSheet, xRow& + 1, 6, CellValue(aSheet, 3, 29)
106 ClearRange aSheet, xRow& + 1, 17, xRow& + 1, 17
107 ClearRange aSheet, xRow& + 1, 22, xRow& + 1, 22
108 Case "BK"
109 CntCnd% = CellValue(aSheet, xRow&, Col_BKCD%)
110 xRow& = xRow& + 1
111 Do While CellString(aSheet, xRow&, Col_ValMo%) = cMonth%
112 If CellValue(aSheet, xRow&, Col_BKCD%) <> CntCnd% Then
113 Exit Do
114 End If
115 SetCellValue aSheet, xRow&, Col_LineNo%, CellValue(aSheet, xRow&, Col_LineNo%) + 1
116 xRow& = xRow& + 1
117 Loop
118 Case "JV"
119 CntCnd% = Int(CellValue(aSheet, xRow&, Col_LineNo%) / 100)
120 xRow& = xRow& + 1
121 Do While CellString(aSheet, xRow&, Col_ValMo%) = cMonth%
122 StopWD$ = CellString(aSheet, xRow&, 1)

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        If Int(CellValue(aSheet, xRow&, Col_LineNo%) / 100) <> CntCnd% Then
            Exit Do
        End If
        If StopWD$ = "... " or StopWD$ = "... " Then
            Exit Do
        Else
            SetCellValue aSheet, xRow&, Col_LineNo%, CellValue(aSheet, xRow&, Col_LineNo%) +
            xRow& = xRow& + 1
        End If
    Loop
    Case "AP"
        SetCellValue aSheet, xRow& + 1, Col_PaidMo%, MthDue(AP_Due)
        ClearCell xRow& + 1, Col_PaidDate%
        ClearRange aSheet, xRow& + 1, Col_Border% - 4, xRow& + 1, Col_Border% - 2
    Case "AR"
        SetCellValue aSheet, xRow& + 1, Col_ValMo%-1, MthDue(AR_Due)
        ClearRange aSheet, xRow& + 1, Col_Border% - 4, xRow& + 1, Col_Border% - 2
    Case "MW"
        SetCellValue aSheet, xRow& + 1, Col_PaidMo%, cMonth%
        ClearRange aSheet, xRow& + 1, Col_Border% - 4, xRow& + 1, Col_Border% - 2
    End Select
    aSheet.Protect("pwd")
End Sub
Sub BSPLInsert(ByVal iRow&)
    Rem dim oCellA As New com.sun.star.table.CellAddress
    Rem dim oRangeDA As New com.sun.star.table.CellRangeAddress
    dim oCellA As Object, oRangeDA As Object
    dim oSheet As Object, Isrtble as Boolean
    dim i%, sL%, lposi%, LastRow&, LastCol%
    dim MinUN$, MinLV$, MinDV$, MinDN$, sAct$
    dim sNCD$, sNCX$, sNName$
    PUMsg ("End")
    Rem =====(行挿入位置の確認)=====
    MinUN$ = CellString(aSheet, iRow&-1, 4)
    MinLV$ = CellString(aSheet, iRow&, 2)
    MinDV$ = CellString(aSheet, iRow&+1, 2)
    MinDN$ = CellString(aSheet, iRow&+1, 4)
    MsgTtl$ = chr(&H65B0)&chr(&H3057)&chr(&H3044)&chr(&H52D8)&chr(&H5B9A)
    MsgTtl$ = MsgTtl$ & chr(&H79D1)&chr(&H76EE)&chr(&H306E)&chr(&H8A2D)&chr(&H5B9A)
    Rem MsgTtl$ = "新しい勘定科目の設定"
    If UCase(MinUN$) = "U_BORDER" Then
        Isrtble = True
    ElseIf UCase(MinDV$) = "L_BORDER" Then
        Isrtble = True
    ElseIf Val(MinLV$) = 0 Then
        MsgTxt$ = chr(&H3053)&chr(&H306E)&chr(&H884C)&chr(&H306F)&chr(&H4E88)
        MsgTxt$ = MsgTxt$ & chr(&H7D04)&chr(&H884C)&chr(&H306A)&chr(&H306E)
        MsgTxt$ = MsgTxt$ & chr(&H3067)&chr(&H884C)&chr(&H633F)&chr(&H5165)
        MsgTxt$ = MsgTxt$ & chr(&H306F)&chr(&H3067)&chr(&H304D)&chr(&H307E)
        MsgTxt$ = MsgTxt$ & chr(&H305B)&chr(&H3093)&chr(&H3002) & Chr(13)
        MsgTxt$ = MsgTxt$ & chr(&H4ED6)&chr(&H306E)&chr(&H884C)&chr(&H3092)
        MsgTxt$ = MsgTxt$ & chr(&H9078)&chr(&H629E)&chr(&H3057)&chr(&H3066)
        MsgTxt$ = MsgTxt$ & chr(&H304F)&chr(&H3060)&chr(&H3055)&chr(&H3044)&chr(&H3002)
        Rem この行は予約行なので行挿入はできません。
        Rem 他の行を選択してください。
        MsgTtl$ = chr(&H52D8)&chr(&H5B9A)&chr(&H65B0)&chr(&H8A2D)&chr(&H4F4D)
        MsgTtl$ = MsgTtl$ & chr(&H7F6E)&chr(&H30C1)&chr(&H30A7)&chr(&H30C3)&chr(&H30AF)
        Rem 勘定新設位置チェック
        MsgBox(MsgTxt$, 16, MsgTtl$)
    end
    ElseIf Val(MinDV$)-Val(MinLV$) < 2 Then

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        If Int(CellValue(aSheet, xRow&, Col_LineNo%) / 100) <> CntCnd% Then
            Exit Do
        End If
        If StopWD$ = "... " or StopWD$ = "... " Then
            Exit Do
        Else
            SetCellValue aSheet, xRow&, Col_LineNo%, CellValue(aSheet, xRow&, Col_LineNo%) + 1
            xRow& = xRow& + 1
        End If
    Loop
    Case "AP"
        SetCellValue aSheet, xRow& + 1, Col_PaidMo%, MthDue(AP_Due)
        ClearCell xRow& + 1, Col_PaidDate%
        ClearRange aSheet, xRow& + 1, Col_Border% - 4, xRow& + 1, Col_Border% - 2
    Case "AR"
        SetCellValue aSheet, xRow& + 1, Col_ValMo%-1, MthDue(AR_Due)
        ClearRange aSheet, xRow& + 1, Col_Border% - 4, xRow& + 1, Col_Border% - 2
    Case "MW"
        SetCellValue aSheet, xRow& + 1, Col_PaidMo%, CIng(cMonth%)
        ClearRange aSheet, xRow& + 1, Col_Border% - 4, xRow& + 1, Col_Border% - 2
    End Select
    aSheet.Protect("pwd")
End Sub
Sub BSPLInsert(ByVal iRow&)
    dim oCellA As Object, oRangeDA As Object
    dim oSheet As Object, Isrtble as Boolean
    dim i%, sL%, lposi%, LastRow&, LastCol%
    dim MinUN$, MinLV$, MinDV$, MinDN$, sAct$
    dim sNCD$, sNCX$, sNName$
    PUMsg ("End")
    Rem =====(行挿入位置の確認)=====
    MinUN$ = CellString(aSheet, iRow&-1, 4)
    MinLV$ = CellString(aSheet, iRow&, 2)
    MinDV$ = CellString(aSheet, iRow&+1, 2)
    MinDN$ = CellString(aSheet, iRow&+1, 4)

    MsgTtl$ = "新しい勘定科目の設定"
    If UCase(MinUN$) = "U_BORDER" Then
        Isrtble = True
    ElseIf UCase(MinDV$) = "L_BORDER" Then
        Isrtble = True
    ElseIf Val(MinLV$) = 0 Then

        MsgTxt$ = “この行は予約行なので行挿入はできません。”
        MsgTxt$ = MsgTxt$ & “他の行を選択してください。”

        MsgTtl$ = “勘定新設位置チェック”
        resp% = MsgBox(MsgTxt$, 16, MsgTtl$)
    end
    ElseIf Val(MinDV$)-Val(MinLV$) < 2 Then

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MsgTxt\$ = chr(&H3053)&chr(&H306E)&chr(&H884C)&chr(&H3067)&chr(&H306F)	184	
MsgTxt\$ = MsgTxt\$ &chr(&H884C)&chr(&H633F)&chr(&H5165)&chr(&H306F)	185	
MsgTxt\$ = MsgTxt\$ &chr(&H3067)&chr(&H304D)&chr(&H307E)&chr(&H305B)	186	
MsgTxt\$ = MsgTxt\$ &chr(&H3093)&chr(&H3002)& Chr(13)	187	
MsgTxt\$ = MsgTxt\$ &chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)&chr(&H30FC)	188	
MsgTxt\$ = MsgTxt\$ &chr(&H30C9) & space(1) & "#" & space(1) & MlnLV & space(1)	189	
MsgTxt\$ = MsgTxt\$ &chr(&H3068) & space(1) &chr(&H6B21)&chr(&H306E)	190	
MsgTxt\$ = MsgTxt\$ &chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)&chr(&H30FC)	191	
MsgTxt\$ = MsgTxt\$ &chr(&H30C9) & space(1) & "#" & space(1) & MlnDV & chr(13)	192	
MsgTxt\$ = MsgTxt\$ &chr(&H304C)&chr(&H96A3)&chr(&H308A)&chr(&H5408)	193	
MsgTxt\$ = MsgTxt\$ &chr(&H3063)&chr(&H3066)&chr(&H3044)&chr(&H307E)	194	
MsgTxt\$ = MsgTxt\$ &chr(&H3059)&chr(&H3002)&chr(&H4ED6)&chr(&H306E)	195	
MsgTxt\$ = MsgTxt\$ &chr(&H884C)&chr(&H3092)&chr(&H9078)&chr(&H629E)	196	
MsgTxt\$ = MsgTxt\$ &chr(&H3057)&chr(&H3066)&chr(&H304F)&chr(&H3060)	197	
MsgTxt\$ = MsgTxt\$ &chr(&H3055)&chr(&H3044)&chr(&H3002)	198	
Rem この行では行挿入はできません。" & Chr(13)	199	MsgTxt\$ = "この行では行挿入はできません。" & Chr(13)
Rem 勘定コード#" & MlnLV & " と 次の勘定コード#" & MlnDV & Chr(13)	200	MsgTxt\$ = MsgTxt\$ & "勘定コード#" & MlnLV & " と 次の勘定コード#" & MlnDV & Chr(13)
Rem が隣り合っています。他の行を選択してください。"	201	MsgTxt\$ = MsgTxt\$ & "が隣り合っています。他の行を選択してください。"
MsgTtl\$ = chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)&chr(&H30FC)&chr(&H30C9)	202	
MsgTtl\$ = MsgTtl\$ &chr(&H30C1)&chr(&H30A7)&chr(&H30C3)&chr(&H30AF)	203	
Rem 勘定コードチェック"	204	MsgTtl\$ = "勘定コードチェック"
MsgBox(MsgTxt\$, 16, MsgTtl\$)	205	resp% = MsgBox(MsgTxt\$, 16, MsgTtl\$)
End	206	End
End If	207	End If
Rem =====(行挿入確認及び実行)=====	208	Rem =====(行挿入確認及び実行)=====
MsgTxt\$ = chr(&H30AB)&chr(&H30FC)&chr(&H30BD)&chr(&H30EB)&chr(&H306E)	209	
MsgTxt\$ = MsgTxt\$ &chr(&H3042)&chr(&H3063)&chr(&H3066)&chr(&H3044)	210	
MsgTxt\$ = MsgTxt\$ &chr(&H308B)&chr(&H884C)&chr(&H306E)&chr(&H3059)	211	
MsgTxt\$ = MsgTxt\$ &chr(&H3050)&chr(&H4E0B)&chr(&H306B)&chr(&H884C)	212	
MsgTxt\$ = MsgTxt\$ &chr(&H633F)&chr(&H5165)&chr(&H3057)&chr(&H307E)	213	
MsgTxt\$ = MsgTxt\$ &chr(&H3059)&chr(&H3002)& Chr(13)	214	
MsgTxt\$ = MsgTxt\$ &chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)&chr(&H30FC)	215	
MsgTxt\$ = MsgTxt\$ &chr(&H30C9)&chr(&H30FB)&chr(&H7A0E)&chr(&H30B3)	216	
MsgTxt\$ = MsgTxt\$ &chr(&H30FC)&chr(&H30C9)&chr(&H30FB)&chr(&H79D1)	217	
MsgTxt\$ = MsgTxt\$ &chr(&H76EE)&chr(&H540D)&chr(&H306E)&chr(&H8A2D)	218	
MsgTxt\$ = MsgTxt\$ &chr(&H5B9A)&chr(&H306F)&chr(&H004F)&chr(&H004B)	219	
MsgTxt\$ = MsgTxt\$ &chr(&H3067)&chr(&H3059)&chr(&H304B)& "&?"	220	
Rem カーソルのあっている行のすぐ下に行挿入します。" & Chr(13) & Chr(10) & _	221	MsgTxt\$ = "カーソルのあっている行のすぐ下に行挿入します。"& Chr(13) & Chr(10)
Rem 勘定コード・税コード・科目名の設定はOKですか？"	222	MsgTxt\$ = MsgTxt\$ & "勘定コード・税コード・科目名の設定はOKですか？"
resp% = MsgBox(MsgTxt\$, 260, MsgTtl\$)	223	resp% = MsgBox(MsgTxt\$, 260, MsgTtl\$)
If resp% = 7 Then 'いいえ	224	If resp% = 7 Then 'いいえ
MsgTxt\$ = chr(&H30C0)&chr(&H30A4)&chr(&H30A2)&chr(&H30ED)&chr(&H30B0)	225	
MsgTxt\$ = MsgTxt\$ &chr(&H30DC)&chr(&H30C3)&chr(&H30AF)&chr(&H30B9)	226	
MsgTxt\$ = MsgTxt\$ &chr(&H306E)&chr(&H8A72)&chr(&H5F53)&chr(&H7B87)	227	
MsgTxt\$ = MsgTxt\$ &chr(&H6240)&chr(&H306B)&chr(&H65B0)&chr(&H8A2D)	228	
MsgTxt\$ = MsgTxt\$ &chr(&H3059)&chr(&H308B)& Chr(13)	229	
MsgTxt\$ = MsgTxt\$ &chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)&chr(&H30FC)	230	
MsgTxt\$ = MsgTxt\$ &chr(&H30C9)&chr(&H30FB)&chr(&H7A0E)&chr(&H30B3)	231	
MsgTxt\$ = MsgTxt\$ &chr(&H30FC)&chr(&H30C9)&chr(&H30FB)&chr(&H79D1)	232	
MsgTxt\$ = MsgTxt\$ &chr(&H76EE)&chr(&H540D)&chr(&H3092)&chr(&H5165)	233	
MsgTxt\$ = MsgTxt\$ &chr(&H529B)&chr(&H3057)&chr(&H3066)&chr(&H4E0B)	234	
MsgTxt\$ = MsgTxt\$ &chr(&H3055)&chr(&H3044)&chr(&H3002)	235	
Rem "ダイアログボックスの該当箇所に新設する"& Chr(13)	236	MsgTxt\$ = "ダイアログボックスの該当箇所に新設する"& Chr(13)
Rem 勘定コード・税コード・科目名を入力して下さい。"	237	MsgTxt\$ = MsgTxt\$ & "勘定コード・税コード・科目名を入力して下さい。"
MsgBox(MsgTxt\$)	238	resp% = MsgBox(MsgTxt\$, 0, MsgTtl\$)
Exit Sub	239	Exit Sub
End If	240	End If
sAct\$ = oAWACT.getText()	241	sAct\$ = oAWACT.Text
sL% = Len(sAct)	242	sL% = Len(sAct)
For i% = 1 to sL%	243	For i% = 1 to sL%
If Left(Right(sAct\$, sL%- i% + 1), 1)=" " then	244	If Left(Right(sAct\$, sL%- i% + 1), 1)=" " then

```

Exit For
End If
Next i
sNCD$ = Trim(Left(sAct, i-1))
sNCX$ = Left(Right(sAct, sL-i), 1)
sNName$ = Trim(Right(sAct, sL-i-2))
MsgTtl$ = chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)&chr(&H30FC)&chr(&H30C9)
MsgTtl$ = MsgTtl$ &chr(&H30C1)&chr(&H30A7)&chr(&H30C3)&chr(&H30AF)
Rem ----- 勘定コードチェック -----
If Val(sNCD$) = Val(MinLV$) Then
    MsgTxt$ = chr(&H3053)&chr(&H306E)&chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)
    MsgTxt$ = MsgTxt$ &chr(&H30FC)&chr(&H30C9)& space(1) & "#" & sNCD$
    MsgTxt$ = MsgTxt$ &space(1) & chr(&H306F)&chr(&H73FE)&chr(&H5728)
    MsgTxt$ = MsgTxt$ &chr(&H884C)&chr(&H306E)& Chr(13)
    MsgTxt$ = MsgTxt$ &chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)&chr(&H30FC)
    MsgTxt$ = MsgTxt$ &chr(&H30C9)& space(1) & "#" & MinLV$ & space(1)
    MsgTxt$ = MsgTxt$ &chr(&H3068)&chr(&H540C)&chr(&H3058)&chr(&H3067)
    MsgTxt$ = MsgTxt$ &chr(&H3059)&chr(&H3002)& Chr(13)
    MsgTxt$ = MsgTxt$ &chr(&H5225)&chr(&H306E)&chr(&H52D8)&chr(&H5B9A)
    MsgTxt$ = MsgTxt$ &chr(&H30B3)&chr(&H30FC)&chr(&H30C9)&chr(&H3092)
    MsgTxt$ = MsgTxt$ &chr(&H8A2D)&chr(&H5B9A)&chr(&H3057)&chr(&H3066)
    MsgTxt$ = MsgTxt$ &chr(&H304F)&chr(&H3060)&chr(&H3055)&chr(&H3044)&chr(&H3002)
    Rem "この勘定コード #" & sNCD$ & " は現在行の" & Chr(13)
    Rem 勘定コード #" & MinLV$ & " と同じです。" & Chr(13)
    Rem 別の勘定コードを設定してください。"
    MsgBox(MsgTxt$, 16, MsgTtl$)
Exit Sub
Elseif Val(sNCD$) >= Val(MinDV$) Then
    If UCase(MinDV$) <> "L_BORDER" Then
        MsgTxt$ = chr(&H3053)&chr(&H306E)&chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)
        MsgTxt$ = MsgTxt$ &chr(&H30FC)&chr(&H30C9)& space(1) & "#" & sNCD$
        MsgTxt$ = MsgTxt$ &space(1) & chr(&H306F)&chr(&H6B21)&chr(&H884C)&chr(&H306E)
        MsgTxt$ = MsgTxt$ & Chr(13) &chr(&H52D8)&chr(&H5B9A)&chr(&H30B3)&chr(&H30FC)
        MsgTxt$ = MsgTxt$ &chr(&H30C9)& space(1) & "#" & MinDV$ & space(1)
        MsgTxt$ = MsgTxt$ &chr(&H4EE5)&chr(&H4E0A)&chr(&H306E)&chr(&H30B3)
        MsgTxt$ = MsgTxt$ &chr(&H30FC)&chr(&H30C9)&chr(&H3067)&chr(&H3059)
        MsgTxt$ = MsgTxt$ &chr(&H3002)& Chr(13)
        MsgTxt$ = MsgTxt$ &chr(&H5225)&chr(&H306E)&chr(&H52D8)&chr(&H5B9A)
        MsgTxt$ = MsgTxt$ &chr(&H30B3)&chr(&H30FC)&chr(&H30C9)&chr(&H3092)
        MsgTxt$ = MsgTxt$ & chr(&H8A2D)&chr(&H5B9A)&chr(&H3059)&chr(&H308B)&chr(&H304B)
        MsgTxt$ = MsgTxt$ & chr(&H3001)&chr(&H307E)&chr(&H305F)&chr(&H306F)&Chr(13)
        MsgTxt$ = MsgTxt$ & chr(&H65B0)&chr(&H8A2D)&chr(&H4F4D)&chr(&H7F6E)&chr(&H3092)
        MsgTxt$ = MsgTxt$ & chr(&H5909)&chr(&H66F4)&chr(&H3057)&chr(&H3066)&chr(&H4E0B)
        MsgTxt$ = MsgTxt$ & chr(&H3055)&chr(&H3044)&chr(&H3002)
        Rem この勘定コード #" & sNCD$ & " は次行の" & Chr(13)
        Rem 勘定コード #" & MinDV$ & " 以上のコードです。" & Chr(13)
        Rem “別の勘定コードを設定するか、または” & Chr(13)
        Rem “新設位置を変更して下さい。”
        resp%=MsgBox(MsgTxt$, 17, MsgTtl$)
        If resp%=2 Then
            oAWDIg.EndExecute()
            End
        Else
            Exit Sub
        End If
    End If
End If
End If
Rem ----- 勘定科目名チェック -----
If sNName$= CellString(aSheet, iRow&, 4) Then
    MsgTxt$ = chr(&H3053)&chr(&H306E)&chr(&H52D8)&chr(&H5B9A)&chr(&H79D1)
    MsgTxt$ = MsgTxt$ &chr(&H76EE)&chr(&H540D)& "&[" & sNName$ & "]"

```

```

Exit For
End If
Next i
sNCD$ = Trim(Left(sAct, i-1))
sNCX$ = Left(Right(sAct, sL-i), 1)
sNName$ = Trim(Right(sAct, sL-i-2))

MsgTtl$ = “勘定コードチェック”
Rem ----- 勘定コードチェック -----
If Val(sNCD$) = Val(MinLV$) Then

    MsgTxt$ = "この勘定コード #" & sNCD$ & " は現在行の" & Chr(13)
    MsgTxt$ = MsgTxt$ & “勘定コード #" & MinLV$ & " と同じです。” & Chr(13)
    MsgTxt$ = MsgTxt$ & “別の勘定コードを設定してください。”
    resp% = MsgBox(MsgTxt$, 16, MsgTtl$)
Exit Sub
Elseif Val(sNCD$) >= Val(MinDV$) Then
    If UCase(MinDV$) <> "L_BORDER" Then

        MsgTxt$ = “この勘定コード #" & sNCD$ & " は次行の" & Chr(13)
        MsgTxt$ = MsgTxt$ & “勘定コード #" & MinDV$ & " 以上のコードです。” & Chr(13)
        MsgTxt$ = msgTxt$ & “別の勘定コードを設定するか、または” & Chr(13)
        MsgTxt$ = msgTxt$ & “新設位置を変更して下さい。”
        resp% = MsgBox(MsgTxt$, 17, MsgTtl$)
        If resp%=2 Then

            End
        Else
            Exit Sub
        End If
    End If
End If
Rem ----- 勘定科目名チェック -----
If sNName$= CellString(aSheet, iRow&, 4) Then

```


MsgTxt\$ = MsgTxt\$ &space(1) &chr(&H306F)&chr(&H73FE)&chr(&H5728)	306	
MsgTxt\$ = MsgTxt\$ &chr(&H884C)&chr(&H306E)& Chr(13)&chr(&H52D8)	307	
MsgTxt\$ = MsgTxt\$ &chr(&H5B9A)&chr(&H79D1)&chr(&H76EE)&chr(&H540D)& "["	308	
MsgTxt\$ = MsgTxt\$ & CellString(aSheet, iRow&, 4) & "]" &chr(&H3068)	309	
MsgTxt\$ = MsgTxt\$ &chr(&H540C)&chr(&H3058)&chr(&H3067)&chr(&H3059)	310	
MsgTxt\$ = MsgTxt\$ &chr(&H3002)& Chr(13)	311	
MsgTxt\$ = MsgTxt\$ &chr(&H5225)&chr(&H306E)&chr(&H52D8)&chr(&H5B9A)	312	
MsgTxt\$ = MsgTxt\$ &chr(&H79D1)&chr(&H76EE)&chr(&H540D)&chr(&H3092)	313	
MsgTxt\$ = MsgTxt\$ &chr(&H8A2D)&chr(&H5B9A)&chr(&H3057)&chr(&H3066)	314	
MsgTxt\$ = MsgTxt\$ &chr(&H304F)&chr(&H3060)&chr(&H3055)&chr(&H3044)&chr(&H3002)	315	
Rem この勘定科目名[" & sNName\$ & "] は現在行の" & Chr(13)	316	MsgTxt\$ = "この勘定科目名[" & sNName\$ & "] は現在行の" & Chr(13)
Rem 勘定科目名[" & CellString(aSheet, iRow&, 4) & "]"と同じです。" & Chr(13)	317	MsgTxt\$ = MsgTxt\$ & "勘定科目名[" & CellString(aSheet, iRow&, 4) & "]"と同じです。" & Chr(13)
Rem 別の勘定科目名を設定してください。"	318	MsgTxt\$ = MsgTxt\$ & "別の勘定科目名を設定してください。"
MsgTtl\$ = chr(&H52D8)&chr(&H5B9A)&chr(&H79D1)&chr(&H76EE)&chr(&H540D)	319	
MsgTtl\$ = MsgTtl\$ &chr(&H30C1)&chr(&H30A7)&chr(&H30C3)&chr(&H30AF)	320	
Rem 勘定科目名チェック	321	MsgTtl\$ = "勘定科目名チェック"
MsgBox(MsgTxt\$, 17, MsgTtl\$)	322	resp% = MsgBox(MsgTxt\$, 17, MsgTtl\$)
Exit Sub	323	Exit Sub
Elseif sNName\$ = CellString(aSheet, iRow&+1, 4) Then	324	Elseif sNName\$ = CellString(aSheet, iRow&+1, 4) Then
MsgTxt\$ = chr(&H3053)&chr(&H306E)&chr(&H52D8)&chr(&H5B9A)&chr(&H79D1)	325	
MsgTxt\$ = MsgTxt\$ &chr(&H76EE)&chr(&H540D)& "[" & sNName\$ & "]"	326	
MsgTxt\$ = MsgTxt\$ &space(1) &chr(&H306F)&chr(&H6B21)	327	
MsgTxt\$ = MsgTxt\$ &chr(&H884C)&chr(&H306E)& Chr(13)&chr(&H52D8)	328	
MsgTxt\$ = MsgTxt\$ &chr(&H5B9A)&chr(&H79D1)&chr(&H76EE)&chr(&H540D)& "["	329	
MsgTxt\$ = MsgTxt\$ & CellString(aSheet, iRow&+1, 4) & "]" &chr(&H3068)	330	
MsgTxt\$ = MsgTxt\$ &chr(&H540C)&chr(&H3058)&chr(&H3067)&chr(&H3059)	331	
MsgTxt\$ = MsgTxt\$ &chr(&H3002)& Chr(13)	332	
MsgTxt\$ = MsgTxt\$ &chr(&H5225)&chr(&H306E)&chr(&H52D8)&chr(&H5B9A)	333	
MsgTxt\$ = MsgTxt\$ &chr(&H79D1)&chr(&H76EE)&chr(&H540D)&chr(&H3092)	334	
MsgTxt\$ = MsgTxt\$ &chr(&H8A2D)&chr(&H5B9A)&chr(&H3057)&chr(&H3066)	335	
MsgTxt\$ = MsgTxt\$ &chr(&H304F)&chr(&H3060)&chr(&H3055)&chr(&H3044)&chr(&H3002)	336	
Rem "この勘定科目名[" & sNName\$ & "] は次行の" & Chr(13) & Chr(10) & _	337	MsgTxt\$ = "この勘定科目名[" & sNName\$ & "] は次行の" & Chr(13) & Chr(10) & _
Rem "勘定科目名[" & CellString(aSheet, iRow&+1, 4) & "]"と同じです。" & Chr(13) & Chr(10) & _	338	MsgTxt\$ = MsgTxt\$ & "勘定科目名[" & CellString(aSheet, iRow&+1, 4) & "]"と同じです。" & Chr(13) & Chr(10) & _
Rem "別の勘定科目名を設定してください。"	339	MsgTxt\$ = MsgTxt\$ & "別の勘定科目名を設定してください。"
MsgTtl\$ = chr(&H52D8)&chr(&H5B9A)&chr(&H79D1)&chr(&H76EE)&chr(&H540D)	340	
MsgTtl\$ = MsgTtl\$ &chr(&H30C1)&chr(&H30A7)&chr(&H30C3)&chr(&H30AF)	341	
Rem 勘定科目名チェック	342	MsgTtl\$ = "勘定科目名チェック"
MsgBox(MsgTxt\$, 16, MsgTtl\$)	343	resp% = MsgBox(MsgTxt\$, 16, MsgTtl\$)
Exit Sub	344	Exit Sub
End If	345	End If
Rem ===== (挿入実行と式の転記) =====	346	Rem ===== (挿入実行と式の転記) =====
LastRow& = getFSRow%(aSheet, "ENDLN", ActCol)	347	LastRow& = getFSRow%(WkPL, "ENDLN", ActCol)
RPTInsert(aSheet, iRow&)	348	RPTInsert aSheet, iRow&
RPTCoPe(aSheet, LastRow&, iRow&, 1, BFCol-2, sNCD\$, sNCX\$, sNName\$)	349	RPTCoPe aSheet, LastRow&, iRow&, 1, BFCol-2, sNCD\$, sNCX\$, sNName\$
If aSName\$ = "PL" then	350	If aSName\$ = "PL" then
if IsWSFound("AvB") then	351	if IsWSFound("AvB") then
Set oSheet = oSheets.getByName("AvB")	352	Set oSheet = WorkBook(GLName).WorkSheets("AvB")
RPTInsert(oSheet, iRow&)	353	RPTInsert oSheet, iRow&
RPTCoPe(oSheet, LastRow&, iRow&, 4, 10, sNCD\$, sNCX\$, sNName\$)	354	RPTCoPe oSheet, LastRow&, iRow&, 4, 10, sNCD\$, sNCX\$, sNName\$
end if	355	end if
If IsMultiDP and A_VallocCD(sNCD\$) Then	356	If NumDpt > 1 and A_VallocCD(sNCD\$) Then
For i = 1 To NumDpt	357	For i% = 1 To NumDpt
RPTInsert(WkDpt(i), iRow&)	358	RPTInsert WkDpt(i), iRow&
If NGTAllocCD(sNCD\$) Then	359	If NGTAllocCD(sNCD\$) Then
RPTCoPe(WkDpt(i), LastRow&, iRow&, 1, BFCol-2, sNCD\$, sNCX\$, sNName\$)	360	RPTCoPe WkDpt(i), LastRow&, iRow&, 1, BFCol-2, sNCD\$, sNCX\$, sNName\$
End If	361	End If
Next i	362	Next i%
LastCol% = GetLastUsedCol%(WkDpt(NumDpt + 1)) + 1	363	LastCol% = GetLastUsedCol%(WkDpt(NumDpt + 1)) + 1
RPTInsert(WkDpt(NumDpt + 1), iRow&)	364	RPTInsert WkDpt(NumDpt + 1), iRow&
If NGTAllocCD(sNCD\$) Then	365	If NGTAllocCD(sNCD\$) Then
RPTCoPe(WkDpt(NumDpt + 1), LastRow&, iRow&, 0, LastCol%, sNCD\$, sNCX\$, sNName\$)	366	RPTCoPe WkDpt(NumDpt + 1), LastRow&, iRow&, 0, LastCol%, sNCD\$, sNCX\$, sNName\$

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End If
End If
End If
SelectCell iRow&+1, SelectionColumn()
oAWDIg.EndExecute()
End Sub
Sub RPTInsert(fWS As Object, fRow&)
fWS.Unprotect("pwd")
fWS.Rows.InsertByIndex(fRow&, 1)
fWS.Protect("pwd")
End Sub
Sub RPTCoPe(fWS As Object, LMTRow&, fRow&, sCol%, eCol%, fD$, fX$, fN$)
dim oCellA As Object, oRangeDA As Object
fWS.Unprotect("pwd")
If fRow& < LMTRow& then
Set oRangeDA = fWS.getCellRangeByPosition(sCol%, fRow&-1, eCol%, fRow&-1)
Set oCellA = fWS.getCellByPosition(sCol%, fRow&)
fWS.CopyRange(oCellA.CellAddress, oRangeDA.RangeAddress)
SetCellValue fWS, fRow&+1, 2, fD$ '勘定コード'
SetCellString fWS, fRow&+1, 3, fX$ '消費税コード'
SetCellString fWS, fRow&+1, 4, fN$ '勘定科目名'
End If
fWS.Protect("pwd")
End Sub
Sub PUMsg(ByVal EndExit$)
If cMonth% < GetDate("Beg", "FYM") Then
MsgShow("Past fiscal year")
if EndExit$ = "End" Then
End
elseif EndExit$ = "Exit" Then
Exit Sub
end if
End If
End Sub
Sub DeleteRow()
dim i%, xRow&, CntCnd%, StopWD$, oSheet as Object
IntroTo3D()
If aSName$ = "BS" Or aSName$ = "CF" then
Rem Do Nothing
Elseif IsPLMember(aSheet) Or aSName$="AvB" Or UCase(aSName$)="DPT" Then
Rem Do Nothing
Else
getColArray(aSName$)
End If
xRow& = SelectionRow&() -1
MsgTxt$ = chr(&H30AB)&chr(&H30FC)&chr(&H30BD)&chr(&H30EB)&chr(&H306E)
MsgTxt$ = MsgTxt$ &chr(&H3042)&chr(&H3063)&chr(&H305F)&chr(&H884C)
MsgTxt$ = MsgTxt$ &chr(&H3092)&chr(&H524A)&chr(&H9664)&chr(&H3057)
MsgTxt$ = MsgTxt$ &chr(&H307E)&chr(&H3059)&chr(&H3002)
Rem カーソルの合った行を削除します。
MsgTtl$ = chr(&H884C)&chr(&H524A)&chr(&H9664)&chr(&H78BA)&chr(&H8A8D)
Rem 行削除確認
resp% = msgBox (MsgTxt$, 1, MsgTtl$)
If resp% <> 1 then
Exit Sub
End If
If IsPLMember(aSheet) Or UCase(aSName$) = "AVB" Or UCase(aSName$) = "DPT" Then
If IsMultiDP Then
For i% = 0 To NumDpt + 1
WkDpt(i%).UnProtect("pwd")
WkDpt(i%).Rows.RemoveByIndex(xRow&, 1)

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oAWDIgはShowAcctName()終

2012/01/01:CF追加

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367 End If
368 End If
369 End If
370 SelectCell iRow&+1, SelectionColumn
371
372 End Sub
373 Sub RPTInsert(fWS As Object, fRow&)
374 fWS.Unprotect("pwd")
375 fWS.Rows(fRow&).Insert
376 fWS.Protect("pwd")
377 End Sub
378 Sub RPTCoPe(fWS As Object, LMTRow&, fRow&, sCol%, eCol%, fD$, fX$, fN$)
379
380 fWS.Unprotect("pwd")
381 If fRow& < LMTRow& then
382 RNM$ = CAlpha(sCol%) & CStr(fRow&) & "." & CAlpha(eCol%) & CStr(fRow&)
383
384 fWS.Range(RNM$).Copy Destination:=fWS.Cells(fRow& + 1, sCol%)
385 SetCellValue fWS, fRow&+1, 2, CIng(fD$) '勘定コード'
386 SetCellString fWS, fRow&+1, 3, fX$ '消費税コード'
387 SetCellString fWS, fRow&+1, 4, fN$ '勘定科目名'
388 End If
389 fWS.Protect("pwd")
390 End Sub
391 Sub PUMsg(ByVal EndExit$)
392 If cMonth% < GetDate("Beg", "FYM") Then
393 MsgShow("Past fiscal year")
394 if EndExit$ = "End" Then
395 End
396 elseif EndExit$ = "Exit" Then
397 Exit Sub
398 end if
399 End If
400 End Sub
401 Sub DeleteRow()
402 dim i%, xRow&, CntCnd%, StopWD$, oSheet as Object
403 IntroTo3D
404 If aSName$ = "BS" Or aSName$ = "CF" then
405 Rem Do Nothing
406 Elseif IsPLMember(aSheet) Or aSName$="AvB" Or UCase(aSName$)="DPT" Then
407 Rem Do Nothing
408 Else
409 getColArray(aSName$)
410 End If
411 xRow& = SelectionRow&
412
413
414
415
416 MsgTxt$ = “カーソルの合った行を削除します。”
417
418 MsgTtl$ = “行削除確認”
419 resp% = msgBox (MsgTxt$, 1, MsgTtl$)
420 If resp% = vbCancel then
421 Exit Sub
422 End If
423 If IsPLMember(aSheet) Or UCase(aSName$) = "AVB" Or UCase(aSName$) = "DPT" Then
424 If IsMultiDP Then
425 For i% = 0 To NumDpt + 1
426 WkDpt(i%).UnProtect("pwd")
427 WkDpt(i%).Rows(xRow&).Delete

```

```

        WkDpt(i%).Protect("pwd")
    Next i%
End If
If IsWSFound("AvB") then
    Set oSheet = oSheets.getByName("AvB")
    oSheet.UnProtect("pwd")
    oSheet.Rows.RemoveByIndex(xRow&, 1)
    oSheet.Protect("pwd")
End If
Else
    aSheet.UnProtect("pwd")
    aSheet.Rows.RemoveByIndex(xRow&, 1)
    Select Case aSName$
        Case "BS", "CF"
            Rem Nothing else to do
        Case "BK"
            CntCnd% = CellValue(aSheet, xRow&-1, Col_BKCD%)
            xRow& = xRow& + 1
            Do While CellString(aSheet, xRow&, Col_ValMo%) = cMonth%
                If CellValue(aSheet, xRow&, Col_BKCD%) <> CntCnd% Then
                    Exit Do
                End If
                SetCellValue aSheet, xRow&, Col_LineNo%, CellValue(aSheet, xRow&, Col_LineNo%) -
                    xRow& = xRow& + 1
            Loop
        Case "JV"
            CntCnd% = Int(CellValue(aSheet, xRow&, Col_LineNo%) / 100)
            xRow& = xRow& + 1
            Do While CellString(aSheet, xRow&, Col_ValMo%) = cMonth%
                StopWD$ = CellString(aSheet, xRow&, 1)
                If Int(CellValue(aSheet, xRow&, Col_LineNo%) / 100) <> CntCnd% Then
                    Exit Do
                End If
                If StopWD$ = "... " or StopWD$ = "... " Then
                    Exit Do
                Else
                    SetCellValue aSheet, xRow&, Col_LineNo%, CellValue(aSheet, xRow&, Col_LineNo%) -
                        xRow& = xRow& + 1
                End If
            Loop
        End Select
    aSheet.Protect("pwd")
    SelectCell xRow&, SelectionColumn()
End If
End Sub
<!-- End of Page -->

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        WkDpt(i%).Protect("pwd")
    Next i%
End If
If IsWSFound("AvB") then
    Set oSheet = WorkBook(GLName).Worksheets("AvB")
    oSheet.UnProtect("pwd")
    oSheet.Rows(xRow&).Delete
    oSheet.Protect("pwd")
End If
Else
    aSheet.UnProtect("pwd")
    aSheet.Rows(xRow&).Delete
    Select Case aSName$
        Case "BS", "CF"
            Rem Nothing else to do
        Case "BK"
            CntCnd% = CellValue(aSheet, xRow&-1, Col_BKCD%)
            Do While CellString(aSheet, xRow&, Col_ValMo%) = cMonth%
                If CellValue(aSheet, xRow&, Col_BKCD%) <> CntCnd% Then
                    Exit Do
                End If
                SetCellValue aSheet, xRow&, Col_LineNo%, CellValue(aSheet, xRow&, Col_LineNo%) - 1
                xRow& = xRow& + 1
            Loop
        Case "JV"
            CntCnd% = Int(CellValue(aSheet, xRow&, Col_LineNo%) / 100)
            Do While CellString(aSheet, xRow&, Col_ValMo%) = cMonth%
                StopWD$ = CellString(aSheet, xRow&, 1)
                If Int(CellValue(aSheet, xRow&, Col_LineNo%) / 100) <> CntCnd% Then
                    Exit Do
                End If
                If StopWD$ = "... " or StopWD$ = "... " Then
                    Exit Do
                Else
                    SetCellValue aSheet, xRow&, Col_LineNo%, CellValue(aSheet, xRow&, Col_LineNo%) - 1
                    xRow& = xRow& + 1
                End If
            Loop
        End Select
    aSheet.Protect("pwd")
End If
End Sub
<!-- End of Page -->

```