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Rem =====
Rem      償却資産税申告書作成用データ集計プログラム
Rem      (Copyright:Shuichi Sunaga 2012)
Rem -----
Rem (Ver. 2007/04/09 : 181行)
Rem (Ver. 2008/02/12 : 290行)(Ver. 2009/02/19 : 367行)
Rem -----
Rem Sub DefRSMCol()
Rem Sub FindProjAll()
Rem Sub WriteLn()
Rem Sub WriteSubttl(ByVal strtR&, LnTitle$, s1w@, s2w@, s3w@, s4w@, s5w@)
Rem Sub WriteGttl(LnTitle$, s1w@, s2w@, s3w@, s4w@, s5w@)
Rem Sub SortPara(ByVal oSortRange as object, key0%, key1%, key2%)
Rem Function ClassNM$(ByVal fcIsID%)
Rem Sub SkipByLN(ByVal fRow&)
Rem -----
Option Explicit
dim LnRow&
dim RSM_Location%, RSM_Class%, RSM_ClsNM%, RSM_ID%, RSM_Descr%
dim RSM_Vendor%, RSM_AcqYr%, RSM_AcqMo%, RSM_DspYr%, RSM_DspMo%
dim RSM_ACBeg%, RSM_ACInc%,RSM_ACTrn%,RSM_ACDec%,RSM_ACEnd%
dim RSM_Border%
Sub DefRSMCol()
    RSM_Location% = 1
    RSM_Class% = 2
    RSM_ClsNM% = 3
    RSM_ID% = 4
    RSM_Descr% = 5
    RSM_Vendor% = 6
    RSM_AcqYr% = 7
    RSM_AcqMo% = 8
    RSM_DspYr% = 9
    RSM_DspMo% = 10
    RSM_ACBeg% = 11
    RSM_ACInc% = 12
    RSM_ACDec% = 13
    RSM_ACTrn% = 14
    RSM_ACEnd% = 15
    RSM_Border = 16
End Sub
Sub FindProjAll()
    dim args(0) as new com.sun.star.beans.PropertyValue
    dim sFormat$
    dim oNumberFormats As Object
    dim fmtRange as object, oCellRange as object
    dim t1WB@, t2WB@, t3WB@, t4WB@, t5WB@
    dim s1WB@, s2WB@, s3WB@, s4WB@, s5WB@
    dim nKey%, LnClass%, StrtRow&, resp%, sCity$
    dim oDocument As Object
    Rem -----(基本シート情報の取得)-----
    Set WkRM = oSheets.getByIndex("RSM")
    WkRM.IsVisible = True
    aController.ActiveSheet = WkRM
    CurrYM& = Year(oFY_CMD.Text)*100+Month(oFY_CMD.Text)
    If Month(oFY_CMD.Text) <>12 Then
        MsgTtl$ = chr(&H511F)&chr(&H5374)&chr(&H8CC7)&chr(&H7523)&chr(&H7A0E)
        MsgTtl$ = MsgTtl$ & chr(&H7533)&chr(&H544A)&chr(&H66F8)&chr(&H4F5C)&chr(&H6210)
        MsgTtl$ = MsgTtl$ & chr(&H57FA)&chr(&H6E96)&chr(&H65E5)&chr(&H30C1)&chr(&H30A7)
        MsgTtl$ = MsgTtl$ & chr(&H30C3)&chr(&H30AF)
        Rem 償却資産税申告書作成基準日チェック
        Rem -----
        MsgTxt$ = chr(&H511F)&chr(&H5374)&chr(&H8CC7)&chr(&H7523)&chr(&H7A0E)
        MsgTxt$ = MsgTxt$ & chr(&H7533)&chr(&H544A)&chr(&H66F8)&chr(&H3092)&chr(&H0031)
        MsgTxt$ = MsgTxt$ & chr(&H6708)&chr(&H0031)&chr(&H65E5)&chr(&H73FE)&chr(&H5728)
        MsgTxt$ = MsgTxt$ & chr(&H3067)&chr(&H4F5C)&chr(&H6210)&chr(&H3059)&chr(&H308B)
        MsgTxt$ = MsgTxt$ & chr(&H305F)&chr(&H3081)&chr(&H3001)&Chr(13)
        MsgTxt$ = MsgTxt$ & chr(&H30EA)&chr(&H30B9)&chr(&H30C8)&chr(&H30DC)&chr(&H30C3)
    
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2 Rem      償却資産税申告書作成用データ集計プログラム
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5 Rem (Ver. 2007/04/09 : 181行)
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7 Rem -----
8 Rem Sub DefRSMCol()
9 Rem Sub FindProjAll()
10 Rem Sub WriteLn()
11 Rem Sub WriteSubttl(ByVal strtR&, LnTitle$, s1w@, s2w@, s3w@, s4w@, s5w@)
12 Rem Sub WriteGttl(LnTitle$, s1w@, s2w@, s3w@, s4w@, s5w@)
13 Rem Sub SortPara(ByVal oSortRange as object, key0%, key1%, key2%)
14 Rem Function ClassNM$(ByVal fcIsID%)
15 Rem Sub SkipByLN(ByVal fRow&)
16 Rem -----
17 Option Explicit
18 dim LnRow&
19 dim RSM_Location%, RSM_Class%, RSM_ClsNM%, RSM_ID%, RSM_Descr%
20 dim RSM_Vendor%, RSM_AcqYr%, RSM_AcqMo%, RSM_DspYr%, RSM_DspMo%
21 dim RSM_ACBeg%, RSM_ACInc%,RSM_ACTrn%,RSM_ACDec%,RSM_ACEnd%
22 dim RSM_Border%
23 Sub DefRSMCol()
24     RSM_Location% = 1
25     RSM_Class% = 2
26     RSM_ClsNM% = 3
27     RSM_ID% = 4
28     RSM_Descr% = 5
29     RSM_Vendor% = 6
30     RSM_AcqYr% = 7
31     RSM_AcqMo% = 8
32     RSM_DspYr% = 9
33     RSM_DspMo% = 10
34     RSM_ACBeg% = 11
35     RSM_ACInc% = 12
36     RSM_ACDec% = 13
37     RSM_ACTrn% = 14
38     RSM_ACEnd% = 15
39     RSM_Border = 16
40 End Sub
41 Sub FindProjAll()
42
43     dim sFormat$
44     dim oNumberFormats As Object
45     dim fmtRange as object, oCellRange as object
46     dim t1WB@, t2WB@, t3WB@, t4WB@, t5WB@
47     dim s1WB@, s2WB@, s3WB@, s4WB@, s5WB@
48     dim nKey%, LnClass%, StrtRow&, resp%, sCity$
49     dim oDocument As Object
50     Rem -----(基本シート情報の取得)-----
51     Set WkRM = ActiveWorkbook.Worksheets("RSM")
52     WkRM.Visible = True
53     WkRM.Activate
54     CurrYM& = Year(oFY_CMD.Text)*100+Month(oFY_CMD.Text)
55     If Month(oFY_CMD.Text) <>12 Then
56         MsgTtl$ = "償却資産税申告書作成基準日チェック"
57
58
59
60
61     Rem -----
62     MsgTxt$ = "償却資産税申告書を1月1日現在で作成するため、" & Chr(13)
63
64
65
66
67     MsgTxt$ = MsgTxt$ & "リストボックスの当月末日を12月末日にして下さい。"

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MsgTxt$ = MsgTxt$ & chr(&H30AF)&chr(&H30B9)&chr(&H306E)&chr(&H5F53)&chr(&H6708)
MsgTxt$ = MsgTxt$ & chr(&H672B)&chr(&H65E5)&chr(&H3092)&chr(&H0031)&chr(&H0032)
MsgTxt$ = MsgTxt$ & chr(&H6708)&chr(&H672B)&chr(&H65E5)&chr(&H306B)&chr(&H3057)
MsgTxt$ = MsgTxt$ & chr(&H3066)&chr(&H4E0B)&chr(&H3055)&chr(&H3044)&chr(&H3002)
Rem 償却資産税申告書を1月1日現在で作成するため、
Rem リストボックスの当月末日を12月末日にして下さい。
Msgbox(MsgTxt$, 16, MsgTtl$)
Exit SUB
End If
Rem -----
DefDPRMtd()
DefRSMCol()
WkRM.Unprotect("pwd")

WkRM.clearOutline
Rem -----(数値表示形式を復元)-----
LnRow& = 6
Set oNumberFormats = ThisComponent.NumberFormats
sFormat$ = "#,##0 ;[RED](#,##0)"
nKey = oNumberFormats.queryKey(sFormat$, oLocale, False )
Set fmtRange = WkRM.getCellRangeByPosition(RSM_ACBeg%-1, LnRow&-1, RSM_Border%-2, 10000)
fmtRange.NumberFormat = nKey
nKey = oNumberFormats.queryKey("0", oLocale, False )
Set fmtRange = WkRM.getCellRangeByPosition(RSM_AcqYr%-1, LnRow&-1, RSM_DspMo%-1, 10000)
fmtRange.NumberFormat = nKey
Rem -----(太字フォントを普通フォントに)-----
Set fmtRange = WkRM.getCellRangeByPosition(0, LnRow&-1, RSM_Border, 10000)
fmtRange.CharWeight = com.sun.star.awt.FontWeight.NORMAL
fmtRange.CharWeightAsian = com.sun.star.awt.FontWeight.NORMAL
Rem -----(書込領域を白紙に)-----
ClearRange WkRM, 6, 1, 10000, RSM_Border
Rem -----(Project Codeデータ書出)-----
args(0).Name = "AutomaticCalculation"
args(0).Value = False
dispatcher.executeDispatch(aController, "uno:AutomaticCalculation", "", 0, args())
If oSheets.getName("YUK").IsVisible then
    Set aSheet = oSheets.getName("YUK")
    setColArray("YUK")
    WriteLn()
End If
Rem -----(Project Code順並替)-----
Set oCellRange= WkRM.getCellRangeByPosition(0, 5, RSM_Border%-2, LnRow&-1)
SortPara oCellRange, RSM_Location%-1, RSM_Class%-1, RSM_AcqYr%-1
ThisComponent.calculate
Rem -----(小計作成)-----
t1WB@ = 1000000000000
t2WB@ = 1000000000000
t3WB@ = 1000000000000
t4WB@ = 1000000000000
t5WB@ = 1000000000000
StrtRow& = 6
LnRow&= StrtRow&
Do while Len(CellString(WkRM, LnRow&, RSM_Class%)) > 0
    s1WB@ = 1000000000000
    s2WB@ = 1000000000000
    s3WB@ = 1000000000000
    s4WB@ = 1000000000000
    s5WB@ = 1000000000000
    LnClass%=CellValue(WkRM, LnRow&, RSM_Class%)
    sCity$ = CellString(WkRM, LnRow&, RSM_Location%)
    do while CellValue(WkRM, LnRow&, RSM_Class%) = LnClass%
        SelectCell LnRow&, RSM_Class%
        If CellString(WkRM, LnRow&, RSM_Location%) <> sCity$ Then
            Exit do
        End If
        s1WB@ = s1WB@ + CellValue(WkRM, LnRow&, RSM_ACBeg%)

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74     Msgbox MsgTxt$, vbCritical, MsgTtl$
75     Exit SUB
76 End If
77 Rem -----
78 DefDPRMtd
79 DefRSMCol
80 WkRM.UnProtect Password:="pwd"
81 ActiveWindow.FreezePanels = False
82 Range(RNM(65520, 1, 65530, 1)).Rows.Group
83 Range(RNM(1, 1, 65530, 1)).Rows.Ungroup
84 Rem -----(数値表示形式を復元)-----
85 LnRow& = 6
86
87
88
89 Set fmtRange = WkRM.Range(RNM$(LnRow&, RSM_ACBeg%, 9999, RSM_Border%-1))
90 fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
91
92 Set fmtRange = WkRM.Range(RNM$(LnRow&, RSM_AcqYr%, 9999, RSM_DspMo%))
93 fmtRange.NumberFormatLocal = "G/標準"
94 Rem -----(太字フォントを普通フォントに)-----
95 Set fmtRange = WkRM.Range(RNM$(LnRow&, 1, 9999, RSM_Border+1))
96 fmtRange.Font.FontStyle = "標準"
97
98 Rem -----(書込領域を白紙に)-----
99 ClearRange WkRM, 6, 1, 10000, RSM_Border
100 Rem -----(Project Codeデータ書出)-----
101
102
103 Application.Calculation = xlManual
104 If ActiveWorkbook.WorkSheets("YUK").Visible = True Then
105     Set aSheet = ActiveWorkbook.Worksheets("YUK")
106     setColArray("YUK")
107     WriteLn
108 End If
109 Rem -----(Project Code順並替)-----
110 Set oCellRange= WkRM.Range(RNM$(6, 1, LnRow&, RSM_Border%-1))
111 SortPara oCellRange, RSM_Location%, RSM_Class%, RSM_AcqYr%
112 WkRM.calculate
113 Rem -----(小計作成)-----
114 T1WB@ = 0
115 T2WB@ = 0
116 T3WB@ = 0
117 T4WB@ = 0
118 T5WB@ = 0
119 StrtRow& = 6
120 LnRow&= StrtRow&
121 Do while Len(CellString(WkRM, LnRow&, RSM_Class%)) > 0
122     S1WB@ = 0
123     S2WB@ = 0
124     S3WB@ = 0
125     S4WB@ = 0
126     S5WB@ = 0
127     LnClass%=CellValue(WkRM, LnRow&, RSM_Class%)
128     sCity$ = CellString(WkRM, LnRow&, RSM_Location%)
129     do while CellValue(WkRM, LnRow&, RSM_Class%) = LnClass%
130         SelectCell LnRow&, RSM_Class%
131         If CellString(WkRM, LnRow&, RSM_Location%) <> sCity$ Then
132             Exit do
133         End If
134         s1WB@ = s1WB@ + CellValue(WkRM, LnRow&, RSM_ACBeg%)

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s2WB@ = s2WB@ + CellValue(WkRM, LnRow&, RSM_ACInc%)
s3WB@ = s3WB@ + CellValue(WkRM, LnRow&, RSM_ACTrn%)
s4WB@ = s4WB@ + CellValue(WkRM, LnRow&, RSM_ACDec%)
s5WB@ = s5WB@ + CellValue(WkRM, LnRow&, RSM_ACEnd%)
LnRow& = LnRow& + 1
loop
WkRM.Rows.InsertByIndex(LnRow&-1, 1)
WriteSubttl(StrtRow&, ClassNM$(LnClass%)&space(1)&chr(&H5408)&chr(&H8A08), s1WB@, s2WB@, s3WB@, s4WB@, s5WB@)
t1WB@ = t1WB@ + s1WB@ - 100000000000
t2WB@ = t2WB@ + s2WB@ - 100000000000
t3WB@ = t3WB@ + s3WB@ - 100000000000
t4WB@ = t4WB@ + s4WB@ - 100000000000
t5WB@ = t5WB@ + s5WB@ - 100000000000
StrtRow& = LnRow&
Loop
LnRow&=LnRow& + 1
Rem -----(総計作成)-----
MsgTxt$ = chr(&H5168)&chr(&H5E02)&chr(&H533A)&chr(&H753A)&chr(&H6751)
MsgTxt$ = MsgTxt$ & chr(&H5408)&chr(&H8A08)
WriteGttl(MsgTxt$, t1WB@, t2WB@, t3WB@, t4WB@, t5WB@)
Rem -----
MsgTxt$ = oFY_CMD.Text & chr(&H73FE)&chr(&H5728)&chr(&H511F)&chr(&H5374)
MsgTxt$ = MsgTxt$ & chr(&H8CC7)&chr(&H7523)&chr(&H7533)&chr(&H544A)&chr(&H5206)
Rem oFY_CMD.Text &現在償却資産申告分
SetCellString WkRM, 2, 2, MsgTxt$

aController.FreezeAtPosition(RSM_ClsNM%, 5)
SelectCell LnRow&, RSM_ID%
WkRM.Protect("pwd")
ThisComponent.calculate
args(0).Value = True
dispatcher.executeDispatch(aController, ".uno:AutomaticCalculation", "", 0, args())
oFYRDlg.endExecute()
End Sub
Sub WriteLn()
dim ReadRow&, dstRow&
dim sID$, sID2$, mFormula$, sR$, sVendor$
Rem -----
ReadRow& = 8
Do While ReadRow& < Row_END&
SkipByLN(ReadRow&)
If bContinue Then
SelectCell LnRow&, SelectionColumn%
SetCellString WkRM, LnRow&, RSM_Location%, CellString(WkYK, ReadRow&, Col_Location%)
sR$ = Cstr(LnRow&)
mFormula$ = "=" & CAlpha(RSM_ACBeg%) & sR$ & "+" & CAlpha(RSM_ACInc%) & sR$
mFormula$ = mFormula$ & "-" & CAlpha(RSM_ACDec%) & sR$
mFormula$ = mFormula$ & "+" & CAlpha(RSM_ACTrn%) & sR$
SetCellValue WkRM, LnRow&, RSM_Class%, CIsID%
SetCellString WkRM, LnRow&, RSM_ClsNM%, ClassNM$(CIsID%)
sID$ = CellString(WkYK, ReadRow&, Col_ID%)
sID2$ = CellString(WkYK, ReadRow&, Col_ID2%)
If Len(Trim(sID2$)) = 0 then
SetCellString WkRM, LnRow&, RSM_ID%, sID$
Else
SetCellString WkRM, LnRow&, RSM_ID%, sID$ & "-" & sID2$
End If
SetCellString WkRM, LnRow&, RSM_Descr%, CellString(WkYK, ReadRow&, Col_Descr%)
sVendor$ = CellString(WkYK, ReadRow&, Col_Vendor%)
SetCellString WkRM, LnRow&, RSM_Vendor%, sVendor$
TRNYM$ = CellValue(WkYK, ReadRow&, Col_TrnYM%)
Rem -----
SetCellValue WkRM, LnRow&, RSM_AcqYr%, CYear%(ACQYM&)
SetCellValue WkRM, LnRow&, RSM_AcqMo%, CMonth%(ACQYM&)
If IsCAttr(DSPYM&, CurrYM&) Then
SetCellValue WkRM, LnRow&, RSM_DspYr%, CYear%(DspYM&)
SetCellValue WkRM, LnRow&, RSM_DspMo%, CMonth%(DspYM&)

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135 s2WB@ = s2WB@ + CellValue(WkRM, LnRow&, RSM_ACInc%)
136 s3WB@ = s3WB@ + CellValue(WkRM, LnRow&, RSM_ACTrn%)
137 s4WB@ = s4WB@ + CellValue(WkRM, LnRow&, RSM_ACDec%)
138 s5WB@ = s5WB@ + CellValue(WkRM, LnRow&, RSM_ACEnd%)
139 LnRow& = LnRow& + 1
140 loop
141 Rows(LnRow&).Insert
142 WriteSubttl StrtRow&, ClassNM$(LnClass%)&" 合計", s1WB@, s2WB@, s3WB@, s4WB@, s5WB@
143 t1WB@ = t1WB@ + s1WB@
144 t2WB@ = t2WB@ + s2WB@
145 t3WB@ = t3WB@ + s3WB@
146 t4WB@ = t4WB@ + s4WB@
147 t5WB@ = t5WB@ + s5WB@
148 StrtRow& = LnRow&
149 Loop
150 LnRow&=LnRow& + 1
151 Rem -----(総計作成)-----
152
153
154 WriteGttl "市区町村合計", t1WB@, t2WB@, t3WB@, t4WB@, t5WB@
155 Rem -----
156
157
158
159 SetCellString WkRM, 2, 2, oFY_CMD.Text & "現在償却資産申告分"
160 Cells(6,RSM_ID%).Select
161 ActiveWindow.FreezePanels = True
162 SelectCell LnRow&, RSM_ID%
163 Rem WkRM.Protect Password:="pwd"
164 WkRM.calculate
165
166 Application.Calculation = xlAutomatic
167 FYR.Hide
168 End Sub
169 Sub WriteLn()
170 dim ReadRow&, dstRow&
171 dim sID$, sID2$, sVendor$
172 Rem -----
173 ReadRow& = 8
174 Do While ReadRow& < Row_END&
175 SkipByLN(ReadRow&)
176 If bContinue Then
177 SelectCell LnRow&, SelectionColumn%
178 SetCellString WkRM, LnRow&, RSM_Location%, CellString(WkYK, ReadRow&, Col_Location%)
179
180
181
182
183 SetCellValue WkRM, LnRow&, RSM_Class%, CIng(CIsID%)
184 SetCellString WkRM, LnRow&, RSM_ClsNM%, ClassNM$(CIsID%)
185 sID$ = CellString(WkYK, ReadRow&, Col_ID%)
186 sID2$ = CellString(WkYK, ReadRow&, Col_ID2%)
187 If Len(Trim(sID2$)) = 0 then
188 SetCellString WkRM, LnRow&, RSM_ID%, sID$
189 Else
190 SetCellString WkRM, LnRow&, RSM_ID%, sID$ & "-" & sID2$
191 End If
192 SetCellString WkRM, LnRow&, RSM_Descr%, CellString(WkYK, ReadRow&, Col_Descr%)
193 sVendor$ = CellString(WkYK, ReadRow&, Col_Vendor%)
194 SetCellString WkRM, LnRow&, RSM_Vendor%, sVendor$
195 TRNYM$ = CellValue(WkYK, ReadRow&, Col_TrnYM%)
196 Rem -----
197 SetCellValue WkRM, LnRow&, RSM_AcqYr%, CIng(CYear%(ACQYM&))
198 SetCellValue WkRM, LnRow&, RSM_AcqMo%, CIng(CMonth%(ACQYM&))
199 If IsCAttr(DSPYM&, CurrYM&) Then
200 SetCellValue WkRM, LnRow&, RSM_DspYr%, CIng(CYear%(DspYM&))
201 SetCellValue WkRM, LnRow&, RSM_DspMo%, CIng(CMonth%(DspYM&))

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End If
If IsCAttr(ACQYM&, CurrYM&) Then
    SetCellValue WkRM, LnRow&, RSM_ACInc%, ACQAmt&
Else
    SetCellValue WkRM, LnRow&, RSM_ACBeg%, CellValue(WkYK, ReadRow&, Col_ACBeg%)
End If
If IsCAttr(DSPYM&, CurrYM&) And DSPYM& <> TRNYM& Then '2009/02/10追加
    SetCellValue WkRM, LnRow&, RSM_ACDec%, ACQAmt&
End If
If CellValue(WkYK, ReadRow&, Col_ACTrn%)<>0 Then
    SetCellValue WkRM, LnRow&, RSM_ACTrn%, CellValue(WkYK, ReadRow&, Col_ACTrn%)
End If
SetCellFormula WkRM, LnRow&, RSM_ACEnd%, mFormula$
LnRow& = LnRow& + 1
End If
ReadRow& = ReadRow& + 1
Loop
End Sub
Sub WriteSubttl(ByVal strtR&, LnTitle$, s1w@, s2w@, s3w@, s4w@, s5w@)
    Dim aRange As New com.sun.star.table.CellRangeAddress
    Dim fmtRange as object, iCount%
    SetCellString WkRM, LnRow&, RSM_Location%, CellString(WkRM, LnRow&-1, RSM_Location%)
    SetCellString WkRM, LnRow&, RSM_Descr%, LnTitle$
    SetCellValue WkRM, LnRow&, RSM_ACBeg%, s1w@ - 100000000000
    SetCellValue WkRM, LnRow&, RSM_ACInc%, s2w@ - 100000000000
    SetCellValue WkRM, LnRow&, RSM_ACTrn%, s3w@ - 100000000000
    SetCellValue WkRM, LnRow&, RSM_ACDec%, s4w@ - 100000000000
    SetCellValue WkRM, LnRow&, RSM_ACEnd%, s5w@ - 100000000000
    Rem -----(グループ化)-----
    iCount = GetSheetCount("RSM")
    With aRange
        .Sheet = iCount%
        .StartColumn = 0
        .EndColumn = 0
        .StartRow = strtR&-1
        .EndRow = LnRow&-2
    End With
    WkRM.group( aRange, com.sun.star.table.TableOrientation.ROWS )
    Rem -----
    Set fmtRange= WkRM.getCellRangeByPosition(0, LnRow&-1, RSM_Descr% -1, LnRow&-1)
    fmtRange.CharWeightAsian = com.sun.star.awt.FontWeight.BOLD
    Set fmtRange= WkRM.getCellRangeByPosition(RSM_ACBeg%-1, LnRow&-1, RSM_ACEnd% -1, LnRow&-1)
    fmtRange.CharWeight = com.sun.star.awt.FontWeight.BOLD
    LnRow& = LnRow& + 1
End Sub
Sub WriteGttl(LnTitle$, s1w@, s2w@, s3w@, s4w@, s5w@)
    Dim fmtRange as object
    SetCellString WkRM, LnRow&, RSM_Descr%, LnTitle$
    SetCellValue WkRM, LnRow&, RSM_ACBeg%, s1w@ - 100000000000
    SetCellValue WkRM, LnRow&, RSM_ACInc%, s2w@ - 100000000000
    SetCellValue WkRM, LnRow&, RSM_ACTrn%, s3w@ - 100000000000
    SetCellValue WkRM, LnRow&, RSM_ACDec%, s4w@ - 100000000000
    SetCellValue WkRM, LnRow&, RSM_ACEnd%, s5w@ - 100000000000
    Set fmtRange= WkRM.getCellRangeByPosition(RSM_Descr% - 1, LnRow&-1, RSM_Descr% - 1, LnRow&-1)
    fmtRange.CharWeightAsian = com.sun.star.awt.FontWeight.BOLD
    Set fmtRange = WkRM.getCellRangeByPosition(RSM_ACBeg%-1, LnRow&-1, RSM_ACEnd%-1, LnRow&-1)
    fmtRange.CharWeight = com.sun.star.awt.FontWeight.BOLD
End Sub
Sub SortPara(ByVal oSortRange as object, key0%, key1%, key2%)
    dim aSortFields(2) As New com.sun.star.util.SortField
    dim aSortDesc(5) As New com.sun.star.beans.PropertyValue
    dim aLocale As New com.sun.star.lang.Locale
    aLocale.Language = "ja" 'Japanese
    aLocale.Country = "JP"
    aSortFields(0).Field = Key0%
    aSortFields(0).SortAscending = True
    aSortFields(1).Field = key1%
    aSortFields(1).SortAscending = True

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JAPAN

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202 End If
203 If IsCAttr(ACQYM&, CurrYM&) Then
204     SetCellValue WkRM, LnRow&, RSM_ACInc%, ACQAmt&
205 Else
206     SetCellValue WkRM, LnRow&, RSM_ACBeg%, CellValue(WkYK, ReadRow&, Col_ACBeg%)
207 End If
208 If IsCAttr(DSPYM&, CurrYM&) And DSPYM& <> TRNYM& Then '2009/02/10追加
209     SetCellValue WkRM, LnRow&, RSM_ACDec%, ACQAmt&
210 End If
211 If CellValue(WkYK, ReadRow&, Col_ACTrn%)<>0 Then
212     SetCellValue WkRM, LnRow&, RSM_ACTrn%, CellValue(WkYK, ReadRow&, Col_ACTrn%)
213 End If
214 SetCellFormula WkRM, LnRow&, RSM_ACEnd%, "=RC[-4]+RC[-3]-RC[-2]+RC[-1]"
215 LnRow& = LnRow& + 1
216 End If
217 ReadRow& = ReadRow& + 1
218 Loop
219 End Sub
220 Sub WriteSubttl(ByVal strtR&, LnTitle$, s1w@, s2w@, s3w@, s4w@, s5w@)
221
222     Dim fmtRange as object, iCount%
223     SetCellString WkRM, LnRow&, RSM_Location%, CellString(WkRM, LnRow&-1, RSM_Location%)
224     SetCellString WkRM, LnRow&, RSM_Descr%, LnTitle$
225     SetCurrValue WkRM, LnRow&, RSM_ACBeg%, s1w@
226     SetCurrValue WkRM, LnRow&, RSM_ACInc%, s2w@
227     SetCurrValue WkRM, LnRow&, RSM_ACTrn%, s3w@
228     SetCurrValue WkRM, LnRow&, RSM_ACDec%, s4w@
229     SetCurrValue WkRM, LnRow&, RSM_ACEnd%, s5w@
230     Rem -----(グループ化)-----
231
232
233
234
235
236
237
238
239     Range(RNM$(strtR&,1,LnRow&-1,1)).Rows.Group
240     Rem -----
241     Set fmtRange= WkRM.Range(RNM$(LnRow&, 1, LnRow&, RSM_Descr%))
242     fmtRange.Font.Bold = True
243     Set fmtRange= WkRM.Range(RNM$(LnRow&, RSM_ACBeg%, LnRow&,RSM_ACEnd%))
244     fmtRange.Font.Bold = True
245     LnRow& = LnRow& + 1
246 End Sub
247 Sub WriteGttl(LnTitle$, s1w@, s2w@, s3w@, s4w@, s5w@)
248     Dim fmtRange as object
249     SetCellString WkRM, LnRow&, RSM_Descr%, LnTitle$
250     SetCurrValue WkRM, LnRow&, RSM_ACBeg%, s1w@
251     SetCurrValue WkRM, LnRow&, RSM_ACInc%, s2w@
252     SetCurrValue WkRM, LnRow&, RSM_ACTrn%, s3w@
253     SetCurrValue WkRM, LnRow&, RSM_ACDec%, s4w@
254     SetCurrValue WkRM, LnRow&, RSM_ACEnd%, s5w@
255     Set fmtRange= WkRM.Range(RNM$(LnRow&, RSM_Descr%, LnRow&, RSM_Descr%))
256     fmtRange.Font.Bold = True
257     Set fmtRange= WkRM.Range(RNM$(LnRow&, RSM_ACBeg%, LnRow&, RSM_ACEnd%))
258     fmtRange.Font.Bold = True
259 End Sub
260 Sub SortPara(ByVal oSortRange as object, key0%, key1%, key2%)
261
262
263
264
265
266
267
268
269

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aSortFields(2).Field = key2%	270	
aSortFields(2).SortAscending = True	271	
aSortDesc(0).Name = "SortFields"	272	
aSortDesc(0).Value = aSortFields()	273	
aSortDesc(1).Name = "ContainsHeader"	274	
aSortDesc(1).Value = false	275	
aSortDesc(2).Name = "IsCaseSensitive"	276	大文字小文字の区別
aSortDesc(2).Value = False	277	
aSortDesc(3).Name = "IsSortColumns"	278	
aSortDesc(3).Value = False	279	
aSortDesc(4).Name = "CollatorLocale"	280	
aSortDesc(4).Value = aLocale	281	
aSortDesc(5).Name = "CollatorAlgorithm"	282	
aSortDesc(5).Value = "charset"	283	
oSortRange.sort(aSortDesc())	284	
	285	oSortRange.EntireRow.Hidden = False
	286	oSortRange.Rows.AutoFit
	287	oSortRange.Sort key1:=WkRM.Columns(key0%), Order1:=xlAscending, _
	288	key2:=WkRM.Columns(key1%), Order2:=xlAscending, _
	289	key3:=WkRM.Columns(key2%), Order3:=xlAscending, _
	290	Header:=xlYes, OrderCustom:=1, MatchCase:=False, Orientation:=xlTopToBottom
End Sub	291	End Sub
Function ClassNM\$(ByVal fclsID%)	292	Function ClassNM\$(ByVal fclsID%)
Select Case fclsID%	293	Select Case fclsID%
Case 0	294	Case 0
ClassNM\$ = chr(&H5EFA)&chr(&H7269)	295	ClassNM\$ = "建物"
EClassNM\$ = "Buildings"	296	EClassNM\$ = "Buildings"
Case 1	297	Case 1
ClassNM\$ = chr(&H69CB)&chr(&H7BC9)&chr(&H7269)	298	ClassNM\$ = "構築物"
EClassNM\$ = "Structure & Leasehold Improvement"	299	EClassNM\$ = "Structure & Leasehold Improvement"
Case 2	300	Case 2
ClassNM\$ = chr(&H6A5F)&chr(&H68B0)&chr(&H53CA)&chr(&H3073)&chr(&H88C5)&chr(&H7F6E)	301	ClassNM\$ = "機械及び装置"
EClassNM\$ = "Machinery & Equipment"	302	EClassNM\$ = "Machinery & Equipment"
Case 3	303	Case 3
ClassNM\$ = chr(&H8239)&chr(&H8236)	304	ClassNM\$ = "船舶"
EClassNM\$ = "Vessels"	305	EClassNM\$ = "Vessels"
Case 4	306	Case 4
ClassNM\$ = chr(&H822A)&chr(&H7A7A)&chr(&H6A5F)	307	ClassNM\$ = "航空機"
EClassNM\$ = "Airlines"	308	EClassNM\$ = "Airlines"
Case 5	309	Case 5
ClassNM\$ = chr(&H8ECA)&chr(&H4E21)&chr(&H53CA)&chr(&H3073)&chr(&H904B)&chr(&H642C)&chr(&H5177)	310	ClassNM\$ = "車両及び運搬具"
EClassNM\$ = "Vehicles"	311	EClassNM\$ = "Vehicles"
Case 6	312	Case 6
ClassNM\$ = chr(&H5DE5)&chr(&H5177)&chr(&H5668)&chr(&H5177)&chr(&H53CA)&chr(&H5099)&chr(&H54C1)	313	ClassNM\$ = "工具器具及び備品"
EClassNM\$ = "Tools, Equipments & Furnitures"	314	EClassNM\$ = "Tools, Equipments & Furnitures"
End Select	315	End Select
End Function	316	End Function
Sub SkipByLN(ByVal fRow&)	317	Sub SkipByLN(ByVal fRow&)
dim mWD\$	318	dim mWD\$
bContinue = True	319	bContinue = True
Rem -----(CurrYM& = XXXX12)-----	320	Rem -----(CurrYM& = XXXX12)-----
Rem -----(空白行・合計行のスキップ)-----	321	Rem -----(空白行・合計行のスキップ)-----
mWD\$ = UCASE(CellString(WkYK, fRow&, Col_AcqYM%))	322	mWD\$ = UCASE(CellString(WkYK, fRow&, Col_AcqYM%))
If mWD\$ = "SUB-TOTAL" Or mWD\$ = "TOTAL" Then	323	If mWD\$ = "SUB-TOTAL" Or mWD\$ = "TOTAL" Then
bContinue = False	324	bContinue = False
Exit Sub	325	Exit Sub
End If	326	End If
clsID% = CellValue(WkYK, fRow&, Col_Class%)	327	clsID% = CellValue(WkYK, fRow&, Col_Class%)
ACQYM& = CellValue(WkYK, fRow&, Col_AcqYM%)	328	ACQYM& = Cing(CellValue(WkYK, fRow&, Col_AcqYM%))
DSPYM& = CellValue(WkYK, fRow&, Col_DspYM%)	329	DSPYM& = Cing(CellValue(WkYK, fRow&, Col_DspYM%))
Rem ---((過年度除却又は過年度での振替元資産):2008/11/24追加)-----	330	Rem ---((過年度除却又は過年度での振替元資産):2008/11/24追加)-----
If IsAttr(DSPYM&, OldestYM&, YMB4Nxt&(CurrYM&, -12)) Then	331	If IsAttr(DSPYM&, OldestYM&, YMB4Nxt&(CurrYM&, -12)) Then
bContinue = False	332	bContinue = False
Exit Sub	333	Exit Sub
End If	334	End If
Rem -----(償却資産税課税対象外資産)-----	335	Rem -----(償却資産税課税対象外資産)-----
If clsID% = 0 Or clsID% = 5 Then	336	If clsID% = 0 Or clsID% = 5 Then

```

        bContinue = False
    Exit Sub
End If
Rem -----(合計行スキップ後のデータ取得により桁あふれを回避)-----
ACQAmt= CellValue(WkYK, fRow&, Col_AQAmt%) '保存列データ
Rem -----(翌年度以後取得かつ取得価額ゼロ)-----
If ACQYM > CurrYM& Then
    bContinue = False
    Exit Sub
End If
Rem -----(取得価額ゼロ資産又は即時償却又は翌年度以後振替資産)-----
If CellValue(WkYK, fRow&, Col_ACBeg%)+CellValue(WkYK, fRow&, Col_ACInc%)<=0 Then
    If CellValue(WkYK, fRow&, Col_ACTrn%) = 0 Then 'この条件必須。振替先資産表示されず
        bContinue = False
        Exit Sub
    End If
End If
Rem -----(翌年度以後振替先資産)-----
TRNYM = CellValue(WkYK, fRow&, Col_TrnYM%)
If TRNYM > 0 Then
    If IsAttr(DSPYM&, YMB4Nxt&(CurrYM&, -11), CurrYM&) Then
        Rem Do nothing
    ElseIf DSPYM& = 0 Or DSPYM& > CurrYM& Then
        Rem Do Nothing
    Else
        bContinue = False
        Exit Sub
    End If
End If
End Sub
<!-- End of Page -->

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337         bContinue = False
338     Exit Sub
339 End If
340 Rem -----(合計行スキップ後のデータ取得により桁あふれを回避)-----
341 ACQAmt= CellValue(WkYK, fRow&, Col_AQAmt%) '保存列データ
342 Rem -----(翌年度以後取得かつ取得価額ゼロ)-----
343 If ACQYM > CurrYM& Then
344     bContinue = False
345     Exit Sub
346 End If
347 Rem -----(取得価額ゼロ資産又は即時償却又は翌年度以後振替資産)-----
348 If CellValue(WkYK, fRow&, Col_ACBeg%)+CellValue(WkYK, fRow&, Col_ACInc%)<=0 Then
349     If CellValue(WkYK, fRow&, Col_ACTrn%) = 0 Then 'この条件必須。振替先資産表示されず
350         bContinue = False
351         Exit Sub
352     End If
353 End If
354 Rem -----(翌年度以後振替先資産)-----
355 TRNYM = CellValue(WkYK, fRow&, Col_TrnYM%)
356 If TRNYM > 0 Then
357     If IsAttr(DSPYM&, YMB4Nxt&(CurrYM&, -11), CurrYM&) Then
358         Rem Do nothing
359     ElseIf DSPYM& = 0 Or DSPYM& > CurrYM& Then
360         Rem Do Nothing
361     Else
362         bContinue = False
363         Exit Sub
364     End If
365 End If
366 End Sub
<!-- End of Page -->

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