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Rem =====
Rem A_JobCost Sales vs Cost of Sales OOOBasic Program (Copyright:Shuichi Sunaga)
Rem (2001/08/18:181)(2011/12/10:228)(2012/01/22:242)

Rem -----
Rem Sub DirectSvCPrepare()
Rem FindProjAll()
Rem DefPrjCol()
Rem WriteLn(ByVal fName$)
Rem WriteSubttl(ByVal prfx$, LnTitle, ByVal sw&, ByVal cw&)
Rem =====
Option Explicit
dim SvC_Payer%, SvC_PrjCD%, SvC_Descr%
dim SvC_Gross%, SvC_CXCr%, SvC_ValMo%
dim SvC_ActCD%, SvC_Amount%, SvC_Border%
Sub SvCPrepareSgl()
    PreSvCPrepare("Sgl")
End Sub
Sub SvCPrepareMlt()
    PreSvCPrepare("Mlt")
End Sub
Sub PreSvCPrepare(ByVal fWHC$)
    IntroTo3D()
    setCol4All()
    If Not SvCUse Then
        MsgTxt$ = "On the Macro Sheet VZ, SvC is not opted to use"& Chr(13)
        MsgTxt$ = MsgTxt$ & "Change the option on the Macro Sheet from False to True."
        MsgTtl$ = "Test of SvC Sheet Customization"
        MsgBox(MsgTxt$, 16, MsgTtl$)
        End
    End If
    If ExamAllTopRow(cMonth%, "Top") Then
        MsgTxt$ = "Aborted preparation of SvC Report due to lack of " & Chr(13)
        MsgTxt$ = MsgTxt$ & "transactions in the month (" & CStr(cMonth%) & ")."
        MsgTtl$ = "Test of data existence for the report"
        msgbox(MsgTxt$, 0, MsgTtl$)
        End
    End If
    aController.ActiveSheet = WkPJ
    If fWHC$ = "Sgl" Then
        FindProjAll(cMonth%)
    ElseIf fWHC$ = "Mlt" Then
        FindProjAll(StrtMo%)
    End If
End Sub
Sub FindProjAll(ByVal fStrtMo%)
    dim sFormat$
    dim oNumberFormats As Object
    dim fmtRange as object, oCellRange as object
    dim tsWB&, tcWB&, sWB&, cWB&
    dim LnPrjCD$, nKey%
    Rem -----(Import Column number)-----
    DefPrjCol()
    WkPJ.Unprotect("pwd")
    WkPJ.getCellRangeByPosition(0, CNRow%-1, 0, CNRow%-1).Rows.IsVisible = False
    Rem -----(Restore Cell Numberformats)-----
    Set oNumberFormats = ThisComponent.NumberFormats
    sFormat$ = "#,##0 ;[RED](#,##0)"
    nKey = oNumberFormats.queryKey( sFormat$, oLocale, False )
    Set fmtRange = WkPJ.getCellRangeByPosition(SvC_Gross%-1, CNRow%+1, SvC_Border%-3, 5000)
    fmtRange.NumberFormat = nKey
    nKey = oNumberFormats.queryKey("0", oLocale, False )
    Set fmtRange = WkPJ.getCellRangeByPosition(SvC_ValMo%-1, CNRow%+1, SvC_ActCD%-1, 5000)
    fmtRange.NumberFormat = nKey
    nKey = oNumberFormats.queryKey( "0.00%", oLocale, False )
    Set fmtRange = WkPJ.getCellRangeByPosition(SvC_Border%-2, CNRow%+1, SvC_Border%-2, 5000)
    fmtRange.NumberFormat = nKey
    Rem -----(Change from Bold to normal)-----
    Set fmtRange = WkPJ.getCellRangeByPosition(0, CNRow%+1, SvC_Border%, 5000)
    fmtRange.CharWeight = com.sun.star.awt.FontWeight.NORMAL

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1 Rem =====
2 Rem A_JobCost Sales vs Cost of Sales Excel VBA Program (Copyright:Shuichi Sunaga)
3 Rem (2011/12/10:228)(2012/07/07:205)
4 Rem Translation to English(2012/08/09:206)
5 Rem -----
6 Rem Sub DirectSvCPrepare()
7 Rem FindProjAll()
8 Rem DefPrjCol()
9 Rem WriteLn(ByVal fName$)
10 Rem WriteSubttl(ByVal prfx$, LnTitle, ByVal sw&, ByVal cw&)
11 Rem =====
12 Option Explicit
13 Dim SvC_Payer%, SvC_PrjCD%, SvC_Descr%
14 Dim SvC_Gross%, SvC_CXCr%, SvC_ValMo%
15 Dim SvC_ActCD%, SvC_Amount%, SvC_Border%
16 Sub SvCPrepareSgl()
17     PreSvCPrepare ("Sgl")
18 End Sub
19 Sub SvCPrepareMlt()
20     PreSvCPrepare ("Mlt")
21 End Sub
22 Sub PreSvCPrepare(ByVal fWHC$)
23     IntroTo3D
24     setCol4All
25     If Not SvCUse Then
26         MsgTxt$ = "On the Macro Sheet VZ, SvC is not opted to use" & Chr(13)
27         MsgTxt$ = MsgTxt$ & "Change the option on the Macro Sheet from False to True."
28         MsgTtl$ = "Test of SvC Sheet Customization"
29         resp% = MsgBox(MsgTxt$, 16, MsgTtl$)
30         End
31     End If
32     If ExamAllTopRow(cMonth%, "Top") Then
33         MsgTxt$ = "Aborted preparation of SvC Report due to lack of " & Chr(13)
34         MsgTxt$ = MsgTxt$ & "transactions in the month (" & CStr(cMonth%) & ")."
35         MsgTtl$ = "Test of data existence for the report"
36         resp% = MsgBox(MsgTxt$, 0, MsgTtl$)
37         End
38     End If
39     WkPJ.Activate
40     If fWHC$ = "Sgl" Then
41         FindProjAll (cMonth%)
42     ElseIf fWHC$ = "Mlt" Then
43         FindProjAll (StrtMo%)
44     End If
45 End Sub
46 Sub FindProjAll(ByVal fStrtMo%)
47
48
49     Dim fmtRange As Range, oCellRange As Range
50     Dim tsWB&, tcWB&, sWB&, cWB&
51     Dim LnPrjCD$, nKey%
52     Rem -----(Import Column number)-----
53     DefPrjCol
54     WkPJ.Unprotect ("pwd")
55     WkPJ.Rows(CNRow%).Hidden = True
56     Rem -----(Restore Cell Numberformats)-----
57
58
59     Set fmtRange = WkPJ.Range(Cells(CNRow% + 2, SvC_Gross%), Cells(5001, SvC_Border% - 2))
60
61
62     fmtRange.NumberFormatLocal = "#,##0_);[赤](#,##0)"
63     Set fmtRange = WkPJ.Range(Cells(CNRow% + 2, SvC_ValMo%), Cells(5001, SvC_ActCD%))
64     fmtRange.NumberFormatLocal = "0"
65
66     Set fmtRange = WkPJ.Range(Cells(CNRow% + 2, SvC_Border% - 1), Cells(5001, SvC_Border% - 1))
67     fmtRange.NumberFormatLocal = "0.00%"
68     Rem -----(Change from Bold to normal)-----
69     Set fmtRange = WkPJ.Range(Cells(CNRow% + 2, 1), Cells(5001, SvC_Border% + 1))
70

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fmtRange.CharWeightAsian = com.sun.star.awt.FontWeight.NORMAL
Rem -----(Blank the range for posting)-----
ClearRange WkPJ, CNRow%+2, 1, 5000, SvC_Border%
Rem ----- (Post applicable month transactions) -----
LnRow& = 3
If ARUse then
    WriteLn("AR", fStrtMo%)
End If
If APUse then
    WriteLn("AP", fStrtMo%)
End If
WriteLn("BK", fStrtMo%)
WriteLn("JV", fStrtMo%)
Rem -----(Sort by Project Code)-----
Set oCellRange= WkPJ.getCellRangeByPosition(0, CNRow%+1, SvC_Border%-1, LnRow&-1)
SortPara(oCellRange, SvC_PrjCD%, SvC_ValMo%, SvC_ActCD%)

Rem -----(Make totals by project code) -----
tsWB& = 0
tcWB& = 0
LnRow&=3
Do while Len(CellString(WkPJ, LnRow&, SvC_PrjCD%)) > 0
    sWB& = 0
    cWB& = 0
    LnPrjCD$=CellString(WkPJ, LnRow&, SvC_PrjCD%)
    do while CellString(WkPJ, LnRow&, SvC_PrjCD%) = LnPrjCD$
        SelectCell LnRow&, SvC_Descr
        sWB& = sWB& + CellValue(WkPJ, LnRow&, SvC_Amount% + 1)
        cWB& = cWB& + CellValue(WkPJ, LnRow&, SvC_Amount% + 2)
        LnRow& = LnRow& + 1
    loop
    WkPJ.Rows.InsertByIndex(LnRow&-1, 1)
    MsgTxt$ = CStr(LnPrjCD)&" - Total"
    WriteSubttl( "", MsgTxt$, sWB&, cWB&)
    tsWB& = tsWB& + sWB&
    tcWB& = tcWB& + cWB&
    Loop
    LnRow&=LnRow& + 1
Rem -----(Grand total)-----
MsgTxt$ = "Total Revenues and Cost of Revenues by Project Code for the period"
WriteSubttl("[]", MsgTxt$, tsWB&, tcWB&)
Set fmtRange= WkPJ.getCellByPosition(SvC_Descr%-1, LnRow&-2)
fmtRange.CharWeightAsian = com.sun.star.awt.FontWeight.BOLD
Rem -----
aController.FreezeAtPosition(Col_Descr%, CNRow%+1)
SelectCell LnRow&, SvC_Descr%
oDTDLg.endExecute()
WkPJ.Protect("pwd")
End Sub
Rem -----(Get Column numbers of SvC sheet)-----
Sub DefPrjCol()
    Set oCNMDesc = WkPJ.createSearchDescriptor()
    Set oCNMRange = WkPJ.getCellRangeByPosition(0, CNRow%-1, ColLmt%, CNRow%-1)
    SvC_Payer% = getNMCol%("Col_Payer", oCNMRange)
    SvC_PrjCD% = getNMCol%("Col_PrjCD", oCNMRange)
    SvC_Descr% = getNMCol%("Col_Descr", oCNMRange)
    SvC_Gross% = getNMCol%("Col_Gross", oCNMRange)
    SvC_CXCr% = getNMCol%("Col_CXCr", oCNMRange)
    SvC_ValMo% = getNMCol%("Col_ValMo", oCNMRange)
    SvC_ActCD% = getNMCol%("Col_ActCD", oCNMRange)
    SvC_Amount% = getNMCol%("Col_Amount", oCNMRange)
    SvC_Border% = getNMCol%("Col_Border", oCNMRange)
End Sub
Sub WriteLn(ByVal fName$, ByVal SvCStrtMo%)
    dim Wkc_prj%, ReadRow&, LnValMo%, mSigma%, jStrtLN%, jEndLN%
    dim LnActCD&, LnAmount&, LnPrjCD$
    dim WkWk as Object
    Rem -----

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71 fmtRange.Font.Bold = False
72 Rem -----(Blank the range for posting)-----
73 ClearRange WkPJ, CNRow% + 2, 1, 5000, SvC_Border%
74 Rem ----- (Post applicable month transactions) -----
75 LnRow& = 3
76 If ARUse Then
77     WriteLn "AR", fStrtMo%
78 End If
79 If APUse Then
80     WriteLn "AP", fStrtMo%
81 End If
82 WriteLn "BK", fStrtMo%
83 WriteLn "JV", fStrtMo%
84 Rem -----(Sort by Project Code)-----
85 Set oCellRange= WkPJ.Range(Cells(CNRow% + 2, 1), Cells(LnRow&, SvC_Border%))
86 oCellRange.Sort key1:=Range(CAlpha(SvC_PrjCD%) & "3"), Order1:=xlAscending, _
87 key2:=Range(CAlpha(SvC_ValMo%) & "3"), Order2:=xlAscending, _
88 Key3:=Range(CAlpha(SvC_ActCD%) & "3"), Order3:=xlAscending, Header:=xlGuess, _
89 OrderCustom:=1, MatchCase:=False, Orientation:=xlTopToBottom, SortMethod:=xlPinYin
90 Rem -----(Make totals by project code) -----
91 tsWB& = 0
92 tcWB& = 0
93 LnRow& = 3
94 Do While Len(CellString(WkPJ, LnRow&, SvC_PrjCD%)) > 0
95     sWB& = 0
96     cWB& = 0
97     LnPrjCD$ = CellString(WkPJ, LnRow&, SvC_PrjCD%)
98     Do While CellString(WkPJ, LnRow&, SvC_PrjCD%) = LnPrjCD$
99         SelectCell LnRow&, SvC_Descr
100         sWB& = sWB& + CellValue(WkPJ, LnRow&, SvC_Amount% + 1)
101         cWB& = cWB& + CellValue(WkPJ, LnRow&, SvC_Amount% + 2)
102         LnRow& = LnRow& + 1
103     Loop
104     WkPJ.Rows(LnRow&).Insert
105     MsgTxt$ = CStr(LnPrjCD)&" - Total"
106     WriteSubttl "", MsgTxt$, sWB&, cWB&
107     tsWB& = tsWB& + sWB&
108     tcWB& = tcWB& + cWB&
109     Loop
110     LnRow& = LnRow& + 1
111 Rem -----(Grand total)-----
112 MsgTxt$ = "Total Revenues and Cost of Revenues by Project Code for the period"
113 WriteSubttl "[]", MsgTxt$, tsWB&, tcWB&
114 Set fmtRange = WkPJ.Cells(LnRow& - 1, SvC_Descr%)
115 fmtRange.Font.Bold = True
116 Rem -----
117 SelectCell LnRow& + 2, SvC_Descr% + 1
118 ActiveWindow.FreezePanels = True
119 SelectCell LnRow&, SvC_Descr%
120 WkPJ.Protect ("pwd")
121 End Sub
122 Rem -----(Get Column numbers of SvC sheet)-----
123 Sub DefPrjCol()
124
125     Set oCNMRange = WkPJ.Range(Cells(CNRow%, 1), Cells(CNRow%, ColLMT% + 1))
126     SvC_Payer% = getNMCol%("Col_Payer", oCNMRange, WkPJ)
127     SvC_PrjCD% = getNMCol%("Col_PrjCD", oCNMRange, WkPJ)
128     SvC_Descr% = getNMCol%("Col_Descr", oCNMRange, WkPJ)
129     SvC_Gross% = getNMCol%("Col_Gross", oCNMRange, WkPJ)
130     SvC_CXCr% = getNMCol%("Col_CXCr", oCNMRange, WkPJ)
131     SvC_ValMo% = getNMCol%("Col_ValMo", oCNMRange, WkPJ)
132     SvC_ActCD% = getNMCol%("Col_ActCD", oCNMRange, WkPJ)
133     SvC_Amount% = getNMCol%("Col_Amount", oCNMRange, WkPJ)
134     SvC_Border% = getNMCol%("Col_Border", oCNMRange, WkPJ)
135 End Sub
136 Sub WriteLn(ByVal fName$, ByVal SvCStrtMo%)
137     dim Wkc_prj%, ReadRow&, LnValMo%, mSigma%, jStrtLN%, jEndLN%
138     dim LnActCD&, LnAmount&, LnPrjCD$
139     dim WkWk As Worksheet
140     Rem -----

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WkWk = oSheets.getByName(fName\$)	141	Set WkWk = Workbooks(GLName).Worksheets(fName\$)	141
getColArray(fName\$)	142	getColArray (fName\$)	142
Wkc_prj% = Col_InArray%(fName\$, "PrjCD") 'ProjCode列取得	143	Wkc_prj% = Col_InArray%(fName\$, "PrjCD") 'ProjCode列取得	143
jStrtLN% = SeekTBRow&(WkWk, "ValMo", SvCStrtMo%, cMonth%, "Top")	144	jStrtLN% = SeekTBRow&(WkWk, "ValMo", SvCStrtMo%, cMonth%, "Top")	144
jEndLN% = SeekTBRow&(WkWk, "ValMo", SvCStrtMo%, cMonth%, "Btm")	145	jEndLN% = SeekTBRow&(WkWk, "ValMo", SvCStrtMo%, cMonth%, "Btm")	145
For ReadRow& = jStrtLN% To jEndLN% + 1	146	For ReadRow& = jStrtLN% To jEndLN% + 1	146
LnValMo% = CellValue(WkWk, ReadRow&, Col_ValMo%)	147	LnValMo% = CellValue(WkWk, ReadRow&, Col_ValMo%)	147
If LnValMo% >= SvCStrtMo% and LnValMo% <= cMonth% Then	148	If LnValMo% >= SvCStrtMo% And LnValMo% <= cMonth% Then	148
LnActCD& = CellValue(WkWk, ReadRow&, Col_ActCD%)	149	LnActCD& = CellValue(WkWk, ReadRow&, Col_ActCD%)	149
LnAmount& = CellValue(WkWk, ReadRow&, Col_Amount%)	150	LnAmount& = CellValue(WkWk, ReadRow&, Col_Amount%)	150
If A_VSvCCD(LnActCD&) And LnAmount& <> 0 Then	151	If A_VSvCCD(LnActCD&) And LnAmount& <> 0 Then	151
If fName\$ = "AR" Then	152	If fName\$ = "AR" Then	152
mSigma% = myIIF(CStr(LnActCD&) = CStr(ARCD), 1, -1)	153	mSigma% = myIIF(CStr(LnActCD&) = CStr(ARCD), 1, -1)	153
Else	154	Else	154
mSigma% = 1	155	mSigma% = 1	155
End If	156	End If	156
SelectCell LnRow&, SvC_Descr%	157	SelectCell LnRow&, SvC_Descr%	157
SetCellString WkPJ, LnRow&, 1, fName\$ & "-" & CStr(ReadRow&)	158	SetCellString WkPJ, LnRow&, 1, fName\$ & "-" & CStr(ReadRow&)	158
SetCellString WkPJ, LnRow&, 2, CellString(WkWk, ReadRow&, Col_Payer%-1)	159	SetCellString WkPJ, LnRow&, 2, CellString(WkWk, ReadRow&, Col_Payer% - 1)	159
SetCellString WkPJ, LnRow&, SvC_Payer%, CellString(WkWk, ReadRow&, Col_Payer%)	160	SetCellString WkPJ, LnRow&, SvC_Payer%, CellString(WkWk, ReadRow&, Col_Payer%)	160
LnPrjCD\$ = CellString(WkWk, ReadRow&, Wkc_prj%)	161	LnPrjCD\$ = CellString(WkWk, ReadRow&, Wkc_prj%)	161
If Len(LnPrjCD\$) > 0 then	162	If Len(LnPrjCD\$) > 0 Then	162
SetCellString WkPJ, LnRow&, SvC_PrjCD%, LnPrjCD\$	163	SetCellString WkPJ, LnRow&, SvC_PrjCD%, LnPrjCD\$	163
Else	164	Else	164
MsgTxt\$ = "Blank Project No."	165	MsgTxt\$ = "Blank Project No."	165
SetCellString WkPJ, LnRow&, SvC_PrjCD%, MsgTxt\$	166	SetCellString WkPJ, LnRow&, SvC_PrjCD%, MsgTxt\$	166
End If	167	End If	167
SetCellString WkPJ, LnRow&, SvC_Descr%, CellString(WkWk, ReadRow&, Col_Descr%)	168	SetCellString WkPJ, LnRow&, SvC_Descr%, CellString(WkWk, ReadRow&, Col_Descr%)	168
SetCellValue WkPJ, LnRow&, SvC_Gross%, CellValue(WkWk, ReadRow&, Col_Gross%) * mSigma%	169	SetCellValue WkPJ, LnRow&, SvC_Gross%, CellValue(WkWk, ReadRow&, Col_Gross%) * mSigma%	169
If fName\$ = "AR" then	170	If fName\$ = "AR" Then	170
SetCellValue WkPJ, LnRow&, SvC_CXCr%, CellValue(WkWk, ReadRow&, Col_CXCr%) * mSigma%	171	SetCellValue WkPJ, LnRow&, SvC_CXCr%, CellValue(WkWk, ReadRow&, Col_CXCr%)	171
Else	172	Else	172
SetCellValue WkPJ, LnRow&, SvC_CXCr%, CellValue(WkWk, ReadRow&, Col_CXDr%) * mSigma%	173	SetCellValue WkPJ, LnRow&, SvC_CXCr%, CellValue(WkWk, ReadRow&, Col_CXDr%)	173
End If	174	End If	174
SetCellValue WkPJ, LnRow&, SvC_ValMo%, LnValMo%	175	SetCellValue WkPJ, LnRow&, SvC_ValMo%, CEng(LnValMo%)	175
SetCellValue WkPJ, LnRow&, SvC_ActCD%, LnActCD&	176	SetCellValue WkPJ, LnRow&, SvC_ActCD%, LnActCD&	176
LnAmount& = CellValue(WkWk, ReadRow&, Col_Amount%) * mSigma%	177	LnAmount& = CellValue(WkWk, ReadRow&, Col_Amount%) * mSigma%	177
SetCellValue WkPJ, LnRow&, SvC_Amount%, LnAmount&	178	SetCellValue WkPJ, LnRow&, SvC_Amount%, LnAmount&	178
If A_VSLsCD(LnActCD&) then	179	If A_VSLsCD(LnActCD&) Then	179
SetCellValue WkPJ, LnRow&, SvC_Amount% + 1, LnAmount&	180	SetCellValue WkPJ, LnRow&, SvC_Amount% + 1, LnAmount&	180
Else	181	Else	181
SetCellValue WkPJ, LnRow&, SvC_Amount% + 2, LnAmount&	182	SetCellValue WkPJ, LnRow&, SvC_Amount% + 2, LnAmount&	182
End If	183	End If	183
LnRow& = LnRow& + 1	184	LnRow& = LnRow& + 1	184
end If	185	End If	185
End If	186	End If	186
Next ReadRow&	187	Next ReadRow&	187
End Sub	188	End Sub	188
Sub WriteSubttl(ByVal prfx\$, ByVal LnTitle\$, ByVal sw&, ByVal cw&)	189	Sub WriteSubttl(ByVal prfx\$, ByVal LnTitle\$, ByVal sw&, ByVal cw&)	189
Dim fmtRange as object	190	Dim fmtRange As Range, mFormula\$	190
SetCellString WkPJ, LnRow&, SvC_PrjCD%, prfx\$	191	SetCellString WkPJ, LnRow&, SvC_PrjCD%, prfx\$	191
SetCellString WkPJ, LnRow&, SvC_Descr%, LnTitle\$	192	SetCellString WkPJ, LnRow&, SvC_Descr%, LnTitle\$	192
If sw& <> 0 then	193	If sw& <> 0 Then	193
SetCellValue WkPJ, LnRow&, SvC_Amount% + 1, sw&	194	SetCellValue WkPJ, LnRow&, SvC_Amount% + 1, sw&	194
if cw& <> 0 then	195	If cw& <> 0 Then	195
SetCellValue WkPJ, LnRow&, SvC_Amount% + 2, cw&	196	SetCellValue WkPJ, LnRow&, SvC_Amount% + 2, cw&	196
else	197	Else	197
SetCellString WkPJ, LnRow&, SvC_Amount% + 2, "****"	198	SetCellString WkPJ, LnRow&, SvC_Amount% + 2, "****"	198
end if	199	End If	199
SetCellValue WkPJ, LnRow&, SvC_Amount% + 3, sw& + cw&	200	SetCellValue WkPJ, LnRow&, SvC_Amount% + 3, sw& + cw&	200
	201	mFormula\$ = "=RC[-1]/RC[-3]"	201
SetCellValue WkPJ, LnRow&, SvC_Amount% + 4, (sw& + cw&) / sw&	202	SetCellFormula WkPJ, LnRow&, SvC_Amount% + 4, mFormula\$	202
Else	203	Else	203
SetCellString WkPJ, LnRow&, SvC_Amount% + 1, "****"	204	SetCellString WkPJ, LnRow&, SvC_Amount% + 1, "****"	204
if cw& <> 0 then	205	If cw& <> 0 Then	205
SetCellValue WkPJ, LnRow&, SvC_Amount% + 2, cw&	206	SetCellValue WkPJ, LnRow&, SvC_Amount% + 2, cw&	206
else	207	Else	207
SetCellString WkPJ, LnRow&, SvC_Amount% + 2, "****"	208	SetCellString WkPJ, LnRow&, SvC_Amount% + 2, "****"	208
end if	209	End If	209
SetCellValue WkPJ, LnRow&, SvC_Amount% + 3, cw&	210	SetCellValue WkPJ, LnRow&, SvC_Amount% + 3, cw&	210

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End If
Set fmtRange= WkPJ.getCellRangeByPosition(SvC_prjCD% - 2, LnRow&-1, SvC_Amount% + 3, LnRow&-1)
fmtRange.CharWeight = com.sun.star.awt.FontWeight.BOLD
LnRow& = LnRow& + 1
End Sub
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211 End If
212 Set fmtRange = WkPJ.Range(Cells(LnRow&, SvC_PrjCD% - 1), Cells(LnRow&, SvC_Amount% + 4))
213 fmtRange.Font.Bold = True
214 LnRow& = LnRow& + 1
215 End Sub
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