

frmSaisieHeures_v1.3_OK.frm

VERSION 5.00

Begin {C62A69F0-16DC-11CE-9E98-00AA00574A4F} frmSaisieHeures

```
Caption           = "Gestion des heures travaillées"
ClientHeight      = 9264.001
ClientLeft        = 108
ClientTop         = 456
ClientWidth       = 13044
OleObjectBlob     = "frmSaisieHeures_v1.3_OK.frx":0000
StartUpPosition  = 1 'CenterOwner
```

End

Attribute VB_Name = "frmSaisieHeures"

Attribute VB_GlobalNameSpace = False

Attribute VB_Creatable = False

Attribute VB_PredeclaredId = True

Attribute VB_Exposed = False

Option Explicit

Private oEventHandler As New clsSearchableDropdown '2023-03-21 @
09:16

'Description: Allows the calling code to set the data

Public Property Let ListData(ByVal rg As Range)

oEventHandler.List = rg.value

End Property

Private Sub chbFacturable_Click()

End Sub

'***** Execute when

UserForm is displayed

Sub Userform_Activate()

 'Import Clients List to have the latest version

 Call ImportClientsList

 frmSaisieHeures.ListData = shImportedClients.Range("A1").

CurrentRegion

 rmv_state = rmv_modeInitial

 Call RefreshListBox

 With oEventHandler

 Set .SearchListBox = lstNomClient

 Set .SearchTextBox = txtClient

 .MaxRows = 10

 .ShowAllMatches = False

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```
Set .SearchTextBox = txtClient

    .MaxRows = 10
    .ShowAllMatches = False
    .CompareMethod = vbTextCompare
End With

cmbProfessionnel.SetFocus

End Sub

Private Sub Userform_Terminate()

    'Save
    ThisWorkbook.Save

    'Clean up
    Set oEventHandler = Nothing

End Sub

Public Sub cmbProfessionnel_AfterUpdate()

    '    If Me.cmbProfessionnel.value = "" Then
    '        Me.cmbProfessionnel.SetFocus
    '        Exit Sub
    '    End If

    Call FilterProfDate
    Call RefreshListBox

    'Enabled the ADD button if the minimum fields are non empty
    If Trim(Me.cmbProfessionnel.value) <> "" And _
        Trim(Me.txtDate.value) <> "" And _
        Trim(Me.txtClient.value) <> "" And _
        Trim(Me.txtHeures.value) <> "" Then
        cmdAdd.Enabled = True
    End If

    txtDate.SetFocus

End Sub

Sub txtDate_AfterUpdate()

    'If Me.txtDate.value = "" Then
    '    Me.txtDate.SetFocus
    '    Exit Sub
    'End If
```

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```
'If Me.txtDate.value = "" Then
'    Me.txtDate.SetFocus
'    Exit Sub
'End If

Dim strDate As String
Dim separateur As String
separateur = "/"

strDate = Me.txtDate.value
Dim currentYear, currentMonth, currentDay As Integer
currentYear = Format(Year(Now()), "0000")
currentMonth = Format(Month(Now()), "00")
currentDay = Format(Day(Now()), "00")

If Len(strDate) = 0 Then
    strDate = currentDay & separateur & currentMonth &
separateur & _
        currentYear
ElseIf Len(strDate) <= 2 Then
    strDate = Format(strDate, "00") & separateur &
currentMonth & _
        separateur & currentYear
ElseIf Len(strDate) = 5 Then
    strDate = strDate & separateur & currentYear
End If

'Validation de la date
If IsDate(strDate) = False Then
    MsgBox _
        Prompt:="La valeur saisie ne peut être utilisée
comme une date valide!", _
        Title:="Validation de la date", _
        Buttons:=vbCritical
    Me.txtDate.value = ""
    Me.txtDate.SetFocus
    Exit Sub
End If

Me.txtDate.value = strDate

Call FilterProfDate
Call RefreshListBox

'Enabled the ADD button if the minimum fields are non empty
If Trim(Me.cmbProfessionnel.value) <> "" And _
    Trim(Me.txtDate.value) <> "" And _
    Trim(Me.txtClient.value) <> "" And _
    Trim(Me.txtHeures.value) <> "" Then
```

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```
If Trim(Me.cmbProfessionnel.value) <> "" And _  
    Trim(Me.txtDate.value) <> "" And _  
    Trim(Me.txtClient.value) <> "" And _  
    Trim(Me.txtHeures.value) <> "" Then  
    cmdAdd.Enabled = True  
End If
```

End Sub

Private Sub txtClient_Enter()

```
If rmv_state = rmv_modeInitial Then  
    rmv_state = rmv_modeCreation  
End If
```

End Sub

Private Sub txtClient_AfterUpdate()

```
MsgBox "rmv_State = " & rmv_state
```

'Enabled the ADD button if the minimum fields are non empty

```
If Trim(Me.cmbProfessionnel.value) <> "" And _  
    Trim(Me.txtDate.value) <> "" And _  
    Trim(Me.txtClient.value) <> "" And _  
    Trim(Me.txtHeures.value) <> "" Then  
    cmdAdd.Enabled = True  
End If
```

```
If rmv_state = rmv_modeAffichage Then  
    If savedClient <> Me.txtClient.value Or _  
        savedActivite <> Me.txtActivite.value Or _  
        savedHeures <> Me.txtHeures.value Or _  
        savedCommNote <> Me.txtCommNote Or _  
        savedFacturable <> Me.chbFacturable Then  
        cmdUpdate.Enabled = True  
    End If  
End If
```

End Sub

Sub txtHeures_AfterUpdate()

'Validation des heures saisies

Dim strHeures As String

strHeures = Me.txtHeures.value

```
If InStr(".", strHeures) Then  
    strHeures = Replace(strHeures, ".", ",")
```

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```
strHeures = Me.txtHeures.value

If InStr(".", strHeures) Then
    strHeures = Replace(strHeures, ".", ",")
End If

If IsNumeric(strHeures) = False Then
    MsgBox _
        Prompt:="La valeur saisie ne peut être utilisée  
comme valeur numérique!", _
        Title:="Validation d'une valeur numérique", _
        Buttons:=vbCritical
    Me.txtHeures.value = ""
    Me.txtHeures.SetFocus
    Exit Sub
End If

Me.txtHeures.value = Format(strHeures, "#0.00")

'Enabled the ADD button if the minimum fields are non empty
If Trim(Me.cmbProfessionnel.value) <> "" And _
    Trim(Me.txtDate.value) <> "" And _
    Trim(Me.txtClient.value) <> "" And _
    Trim(Me.txtHeures.value) <> "" Then
    cmdAdd.Enabled = True
End If

End Sub

'-----
- ButtonsEvents

Private Sub cmdClear_Click()

    EffaceFormulaire

End Sub

Private Sub cmdAdd_Click()

    AjouteLigneDetail

End Sub

Private Sub cmdUpdate_Click()

    ModifieLigneDetail

End Sub
```

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ModifieLigneDetail

End Sub

Private Sub cmdDelete_Click()

EffaceLigneDetail

End Sub

'***** Get a row and
display it in the form

Sub lstData_dblClick(ByVal Cancel As MSForms.ReturnBoolean)

rmv_state = rmv_modeAffichage

With frmSaisieHeures

.txtID.value = .lstData.List(.lstData.ListIndex, 0)

.cmbProfessionnel.value = .lstData.List(.lstData.
ListIndex, 1)

.cmbProfessionnel.Enabled = False

'.cmbProfessionnel.Locked = True

.txtDate.value = Format(.lstData.List(.lstData.ListIndex,
2), "dd/mm/yyyy")

.txtDate.Enabled = False

'.txtDate.Locked = True

.txtClient.value = .lstData.List(.lstData.ListIndex, 3)

savedClient = .txtClient.value

.txtActivite.value = .lstData.List(.lstData.ListIndex, 4)

savedActivite = .txtActivite.value

.txtHeures.value = Format(.lstData.List(.lstData.
ListIndex, 5), "#0.00")

savedHeures = .txtHeures.value

.txtCommNote.value = .lstData.List(.lstData.ListIndex, 6)

savedCommNote = .txtCommNote.value

.chbFacturable.value = .lstData.List(.lstData.ListIndex,
7)

savedFacturable = .chbFacturable.value

End With

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savedFacturable = .chbFacturable.value

End With

With frmSaisieHeures

frmSaisieHeures.cmdClear.Enabled = True

frmSaisieHeures.cmdAdd.Enabled = False

frmSaisieHeures.cmdUpdate.Enabled = False

frmSaisieHeures.cmdDelete.Enabled = True

End With

MsgBox _

savedClient & vbNewLine & _

savedActivite & vbNewLine & _

savedHeures & vbNewLine & _

savedCommNote & vbNewLine & _

savedFacturable

End Sub