```vb
VERSION 5.00
Begin {C62A69F0-16DC-11CE-9E98-00AA00574A4F}        frmExportHeures
    Caption         =   "Exportation  des  heures  saisies"
    ClientHeight    =   3090
    ClientLeft      =   105
    ClientTop       =   450
    ClientWidth     =   5790
    OleObjectBlob   =   "frmExportHeures_v1.6_20230403_1352.frx":0000
    StartUpPosition =   1  'CenterOwner
End
Attribute  VB_Name  = "frmExportHeures"
Attribute  VB_GlobalNameSpace  = False
Attribute  VB_Creatable  = False
Attribute  VB_PredeclaredId  = True
Attribute  VB_Exposed  = False
Option  Explicit

Sub  frmExportHeures_Activate()

    MsgBox  ThisWorkbook.Worksheets("Menu").Range("F6")
    'Call  FilterTimeAndDate

End Sub

Private  Sub cmdAnnulerExport_Click()

    MsgBox "Annulation  de l'exportation"

End Sub

Private  Sub cmdExport_Click()

    MsgBox "Exportation  des  heures  dans  le  fichier  principal"

End Sub

'Autofilter  after  a  specific  Date  and  Time - 2023-03-30
Sub FilterTimeAndDate()

    Dim ws As Worksheet
    Dim rng As Range
    Dim strDateTime  As String

    'Reference  the Worksheet  and Range
    Set ws = ThisWorkbook.Worksheets("Heures")
    Set rng = ws.Range("A1:A133")

    'Turn  OFF Autofilter  Mode
    ws.AutoFilterMode  = False

    'Set  the MINIMUM  date  and  time
    strDateTime  = Format(cell("F6").value,    "mm/dd/yyyy  hh:MM:ss")

    'Apply  AutoFilter  magic  formula
```

```vba
    MsgBox ws.AutoFilter.Range.Columns(1).SpecialCells(xlCellTypeVisible).Cells.count - 1

End Sub
```