Microsoft Visual Basic pour Applications - Rapport Hygieniste-V3-fs.xlsm

Fichier Edition Affichage Insertion Format Débogage Exécution Outils Compléments Fenêtre ?

Li 3, Col 1

Projet - VBAProject

- VBAProject (Rapport Hygieniste-V3
  - Microsoft Excel Objets
    - Feuil1 (Rapport hygieniste)
    - Feuil2 (TCD semestre calcul)
    - Feuil3 (Cercles scolaires)
    - Feuil4 (Semestre scolaire)
    - Feuil5 (Saisie Rapport Hebdo)
    - ThisWorkbook
  - Modules
    - Module1

Rapport Hygieniste-V3-fs.xlsm - Module1 (Code)

(Général) | Sauvegarde

```
Sub Sauvegarde()
Dim iLRS As Integer, iLRC As Integer, iLCS As Integer
Dim Tablo
Dim FileN As String, PW As String, chemin As String, SP As String

 If Application.OperatingSystem Like "Win*" Then PW = "Bateau72": SP = "\" Else: PW = "Bateau72": SP = ":"

With Sheets("Saisie Rapport Hebdo")
    .Protect UserinterfaceOnly:=True, Password:=PW
    .Select 'Pas indispensable, mZbon...
    iLCS = [ToRH].Columns.Count
    iNRS = .Range("A6").End(xlDown).Row - 5
    iLRC = Sheets("Rapport Hygieniste").Range("A6").End(xlDown).Row + 1
    Tablo = .Range("A6").Resize(iNRS, iLCS).Value
    Sheets("Rapport Hygieniste").Range("A" & iLRC).Resize(iNRS, iLCS) = Tablo

    Sheets("TCD semestre calcul").Unprotect Password:=PW
    ThisWorkbook.RefreshAll
    Sheets("TCD semestre calcul").Protect Password:=PW
    chemin = ThisWorkbook.Path & SP

    FileN = Worksheets("Saisie Rapport Hebdo").Range("C3") & ".pdf"

    Application.DisplayAlerts = False
    On Error Resume Next
    .ExportAsFixedFormat Type:=xlTypePDF, Filename:= _
chemin & FileN, Quality:=xlQualityStandard, IncludeDocProperties:=True, _
IgnorePrintAreas:=False, OpenAfterPublish:=False
    On Error GoTo 0
    .Range("A6:H39,J6:K39").ClearContents
    .Range("I6:I39").Formula = "=IF(SUM(G6:H6)>0,SUM(G6:H6),"""")"
End With

ThisWorkbook.SaveAs Filename:="Rapports Hygieniste.xlsm", FileFormat:= _
xlOpenXMLWorkbookMacroEnabled, CreateBackup:=False
End Sub
```

Exécution