Sub CombineMultipleCSVIntoOneSheet()

'Summary: Import all CSV files from a folder into separate sheets

' named for the CSV filenames

Dim fPath As String

Dim fCSV As String

Dim wbCSV As Workbook

Application.ScreenUpdating = False 'speed up macro

Set wb1 = ActiveWorkbook

'Fill in the path\folder where the files are

fPath = InputBox("Enter a file path", "Paste the Folder Directory")

'Add a slash at the end if the user forgets it

If Right(fPath, 1) <> "\" Then

fPath = fPath & "\"

End If

'Start the CSV file listing

fCSV = Dir(fPath & "\*.csv")

Do While Len(fCSV) > 0 'Open a CSV file and move

Set wbCSV = Workbooks.Open(fPath & fCSV)

ActiveSheet.Move After:=wb1.Sheets(Sheets.Count)

fCSV = Dir 'Ready next CSV

Loop

Set wbCSV = Nothing

Dim J As Integer

On Error Resume Next

Sheets(1).Select

Worksheets.Add

Sheets(1).Name = "Combined"

For J = 2 To Sheets.Count

Sheets(J).Activate

Range("A1").Select

Selection.CurrentRegion.Select

Selection.Offset(1, 0).Resize(Selection.Rows.Count - 1).Select

Selection.Copy Destination:=Sheets(1).Range("A800000").End(xlUp)(2)

Next

Sheets("Combined").Select

End Sub