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```vba
Sub CustomLetterFormat()
 Dim ws As Worksheet
 Dim Letter As String
 Dim SenderName As String
 Dim SenderAddress As String
 Dim RecipientName As String
 Dim RecipientAddress As String
 Dim DateSent As String
 Dim Subject As String
 Dim Body As String

 ' Set worksheet
 Set ws = ThisWorkbook.Sheets("Sheet1")
 ' Define letter elements
 SenderName = "John Doe"
 SenderAddress = "123 Main St, Anytown, USA"
 RecipientName = "Jane Smith"
 RecipientAddress = "456 Elm St, Othertown, USA"
 DateSent = Format(Date, "MMMM d, yyyy")
 Subject = "Important Update"
 Body = "Dear " & RecipientName & ", " & vbNewLine & vbNewLine & _
 "I hope this message finds you well. This letter is to inform you
about..." & vbNewLine & vbNewLine & _
 "Sincerely," & vbNewLine & _
 SenderName
 ' Create the letter format
 Letter = SenderName & vbNewLine & _
 SenderAddress & vbNewLine & vbNewLine & _
 DateSent & vbNewLine & vbNewLine & _
 RecipientName & vbNewLine & _
 RecipientAddress & vbNewLine & vbNewLine & _
 "Subject: " & Subject & vbNewLine & vbNewLine & _
 Body
 ' Output to cell A1
 ws.Range("A1").Value = Letter
 ws.Range("A1").WrapText = True
 ws.Range("A1").Columns.AutoFit
End Sub
```

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