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` ``vba
Sub GenerateCustomLetter()
    Dim ws As Worksheet
    Set ws = ThisWorkbook.Sheets("Data") ' Change to your data sheet name

    Dim rng As Range
    Dim letter As String
    Dim cell As Range
    Dim outputRow As Integer

    outputRow = 1 ' Start row for letter output

    ' Loop through each row in the data
    For Each cell In ws.Range("A2:A" & ws.Cells(ws.Rows.Count,
"A").End(xlUp).Row) ' Assumes names are in column A
        letter = "Dear " & cell.Value & ", " & vbCrLf & vbCrLf & _
        "We are pleased to inform you that your application has been processed."
    & vbCrLf & _
        "Thank you for your patience." & vbCrLf & vbCrLf & _
        "Best regards," & vbCrLf & _
        "Your Team"

    ' Output the letter to another sheet or cell
    ThisWorkbook.Sheets("Letters").Cells(outputRow, 1).Value = letter '
Change to your output sheet name
    outputRow = outputRow + 1
    Next cell

    MsgBox "Letters generated successfully!", vbInformation
End Sub
` ``

```