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<HTML>
<BODY BGCOLOR="white">

<H1>aspSmartMail : Sample 5</H1>
<HR>
<%

    On error resume next

    Dim mySmartMail
    Set mySmartMail = Server.CreateObject("aspSmartMail.SmartMail")

'
' Mail Server
' *****
    mySmartMail.Server = "mail.yourdomain.com"
    mySmartMail.ServerPort = 25
    mySmartMail.ServerTimeout = 35

'
' From
' ****
    mySmartMail.SenderName = "Your Name"
    mySmartMail.SenderAddress = "youremail@yourdomain.com"

'
' To
' **
    mySmartMail.Recipients.Add "yourfriend0@anydomain.com", "Friend0's name"
    mySmartMail.Recipients.Add "yourfriend1@anydomain.com", "Friend1's name"

'
' Carbon copy
' *****
    mySmartMail.CCs.Add "yourfriend2@anydomain.com", "Friend2's name"

'
' Blind carbon copy
' *****
    mySmartMail.BCCs.Add "yourfriend3@anydomain.com", "Friend3's name"

'
' Reply To
' *****
    mySmartMail.ReplyTos.Add "yourfriend4@anydomain.com", "Friend4's name"

'
' Message
' *****
    mySmartMail.Subject = "aspSmartMail Sample 5"
    mySmartMail.Body = "This mail which has been sent with aspSmartMail."

'
' Parameters
' *****
    mySmartMail.DateTime = "Wed, 23 febr 2000 12:00 +0600"
    mySmartMail.Organization = "your Society Inc."
    mySmartMail.XMailer = "Your Web Application"
    mySmartMail.Priority = 1
    mySmartMail.ReturnReceipt = false
    mySmartMail.ConfirmRead = true
    mySmartMail.ContentType = "text/plain"
    mySmartMail.Charset = "us-ascii"
    mySmartMail.Encoding = "base64"

'
' Attached file
' *****
    mySmartMail.Attachments.Add Server.MapPath("\aspSmartMail\sample.txt"), false

'
' Send the message
' *****
    mySmartMail.SendMail

    if err.number <> 0 then

        response.write("Error n° " & err.number - vbobjecterror & " = " & err.description & "<br>")

    else

        Response.Write "aspSmartMail has sent your message with this file as attachment : <br>"
        Response.Write mySmartMail.Attachments.Item(1).FileName

    end if

    set mySmartMail = nothing

%>

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</body>
</html>