Sample Code to Send email using ASP.NET1.1

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Our mail server is configured with SMTP authentication and all your code need to use SMTP Authentication before you can send email. If your code does not use SMTP authentication, the email will not be sent.

```
private void Page_Load(object sender, System.EventArgs e)
{
MailMessage mail = new MailMessage();
mail.To = "me@mycompany.com";
mail.From = "you@yourcompany.com";
mail.Subject = "this is a test email.";
mail.Body = "Some text goes here";
mail.Fields.Add("http://schemas.microsoft.com/cdo/configuration/smtpauthenticate", "1"); //basic authentication
mail.Fields.Add("http://schemas.microsoft.com/cdo/configuration/sendusername", "my_username_here"); //set your username here
mail.Fields.Add("http://schemas.microsoft.com/cdo/configuration/sendpassword", "super_secret"); //set your password here

SmtpMail.SmtpServer = "localhost"; //your real server goes here
SmtpMail.Send( mail );
}
```

Please note that you need to use localhost as the SMTP detail as there is no remote connection made between your site and our mail server.