

Send SMS with ASP.NET C# Script

Code to send SMS in C# Script :

```
using System
using System.IO
using System.Net
using System.Text
using System.Web
string sAPIKey= "APIKEY";
string sNumber = Session["Mobile"].ToString();
string sMessage = "Test msg From websmsapp";
string sSenderID = "TELEOS";
string sChannel="Trans";
string sRoute="2";
string sURL =
"https://sms.teleosms.com/api/mt/SendSMS?APIKEY="+sAPIKey+"&senderid="+sSenderID+"&channel="+s
Channel+"&DCS=0&flashsms=0&number="+sNumber+"&text="+sMessage+"&route="+sRoute+";"
string sResponse = GetResponse(sURL);
Response.Write(sResponse);
public static string GetResponse(string sURL)
{
HttpWebRequest request = (HttpWebRequest)WebRequest.Create(sURL);
request.MaximumAutomaticRedirections = 4;
request.Credentials = CredentialCache.DefaultCredentials;
try
{
HttpWebResponse response = (HttpWebResponse)request .GetResponse();
Stream receiveStream = response.GetResponseStream(
);
StreamReader readStream = new StreamReader(receiveStream, Encoding.UTF8);
string sResponse = readStream.ReadToEnd();
response.Close();
readStream.Close();
return sResponse;
}
catch(Exception ex)
{
return ex.ToString();
}
}
```