

Sample code: Php

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<?
function PostRequest($url, $referer, $_data) {
    // convert variables array to string:
    $data = array();
    while(list($n,$v) = each($_data)){
        $data[] = "$n=$v";
    }
    $data = implode('&', $data);
    // format --> test1=a&test2=b etc.
    // parse the given URL
    $url = parse_url($url);
    if ($url['scheme'] != 'http') {
        die('Only HTTP request are supported !');
    }
    // extract host and path:
    $host = $url['host'];
    $path = $url['path'];
    // open a socket connection on port 80
    $fp = fsockopen($host, 80);
    // send the request headers:
    fputs($fp, "POST $path HTTP/1.1\r\n");
    fputs($fp, "Host: $host\r\n");
    fputs($fp, "Referer: $referer\r\n");
    fputs($fp, "Content-type: application/x-www-form-urlencoded\r\n");
    fputs($fp, "Content-length: ". strlen($data) ."\r\n");
    fputs($fp, "Connection: close\r\n\r\n");
    fputs($fp, $data);
    $result = "";
    while(!feof($fp)) {
        // receive the results of the request
        $result .= fgets($fp, 128);
    }
    // close the socket connection:
    fclose($fp); // split the result header from the content
    $result = explode("\r\n\r\n", $result, 2);
```

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$header = isset($result[0]) ? $result[0] : "";
$content = isset($result[1]) ? $result[1] : "";
// return as array:
return array($header, $content);
} $data = array(
    'user' => "user",
    'password' => "password",
    'msisdn' => "919898123456",
    'sid' => "WebSMS",
    'msg' => "Test Message from SMSLane",
    'fl' => "0",
);
list($header, $content) = PostRequest(
    "http://www.world.smslane.com//vendorsms/pushsms.aspx", // the url to post to
    "http://www.yourdomain.com/sms.php", // its your url
    $data
);
echo $content;
?>
```