

GET Token API

Gateway URL: <https://smsurway.com.ng/portal/login>

ACCEPTS: POST

Name	Parameter	Description
Email	email	Enter Register/Valid email
Password	password	Enter password

Response: You get response with Status(true/false) and token (use this token for use APIs).

Sample Code For get token

```
<?php
$curl = curl_init();
curl_setopt_array($curl, array(
    CURLOPT_URL => 'https://smsurway.com.ng/portal/login',
    CURLOPT_RETURNTRANSFER => true,
    CURLOPT_ENCODING => '',
    CURLOPT_MAXREDIRS => 10,
    CURLOPT_TIMEOUT => 0,
    CURLOPT_FOLLOWLOCATION => true,
    CURLOPT_HTTPS_VERSION => CURL_HTTPS_VERSION_1_1,
    CURLOPT_CUSTOMREQUEST => 'POST',
    CURLOPT_POSTFIELDS => 'email=jhon@gmail.com&password= jhongmail',
    CURLOPT_HTTPHEADER => array(
        'Content-Type: application/x-www-form-urlencoded'
    ),
));
$response = curl_exec($curl);
curl_close($curl);
echo $response;
?>
```

Sample Code

```
$token value fetch from login user.
$url = 'https:// smsurway.com.ng/api/credit/'; //this is the url of the
gateway's interface
$ch = curl_init(); //initialize curl handle
curl_setopt($ch, CURLOPT_URL, $url); //set the url
curl_setopt($ch, CURLOPT_POSTFIELDS, https_build_query(["email"=>$email,
"password"=>$password]));
curl_setopt($ch, CURLOPT_RETURNTRANSFER, 1); //return as a variable
curl_setopt($ch, CURLOPT_HTTPHEADER, array('Content-Type: application/x-
www-form-urlencoded'));
curl_setopt($ch, CURLOPT_POST, 1); //set POST method
```

```
    $response = curl_exec($ch); // grab URL and pass it to the browser. Run
the whole process and return the response
    curl_close($ch);
    return $response;
```

GET BALANCE API

Gateway URL: <https://smsurway.com.ng/portal/credit>

ACCEPTS: GET

Name	Parameter	Description
Auth Token	token	Get response from login URL.
Get Credit	Request	Use gateway URL for request

Sample Code

```
    $token value fetch from login user.
    $url = 'https:// smsurway.com.ng/api/credit/'; //this is the url of the
gateway's interface
    $ch = curl_init(); //initialize curl handle
    curl_setopt($ch, CURLOPT_URL, $url); //set the url
    curl_setopt($ch, CURLOPT_POSTFIELDS,
https_build_query(["token"=>$token]));
    curl_setopt($ch, CURLOPT_RETURNTRANSFER, 1); //return as a variable
    curl_setopt($ch, CURLOPT_HTTPHEADER, array('Content-Type: application/x-
www-form-urlencoded'));
    curl_setopt($ch, CURLOPT_GET, 1); //set GET method
    $response = curl_exec($ch); // grab URL and pass it to the browser. Run
the whole process and return the response
    curl_close($ch);
    return $response;
```

Send SMS GATEWAY API

Gateway URL: <https://smsurway.com.ng/portal/send>

ACCEPTS: POST

Token: Your login token.

Message(msg): The message you want to send. Message could be English as well as Arabic.

message=xxxxxx

Mobile Number(to): The number where you want message sent to. (Use comma for send multiple numbers.)

mobile=xxxxxx

Sender Id (from): Your identity as sender.

sender=xxxxxx

Name	Parameter	Description
Auth Token	token	Get response from login URL.
Send ID	from	Must use Register Sender ID for send msg.
Mobile Number	to	Enter number where want to send msg. must use comma as separator for multiple number.
Message	msg	Write Message for send.

The above information is required to send the message through SMS gateway. If one of the information is not fill or invalid then you will be getting the following error code from the server.

You get response with Status(true/false) and message.

Sample Code

```
$token value fetch from login user.  
$url = 'https:// smsurway.com.ng/api/send/'; //this is the url of the  
gateway's interface  
$ch = curl_init(); //initialize curl handle  
curl_setopt($ch, CURLOPT_URL, $url); //set the url
```

```

        curl_setopt($ch, CURLOPT_POSTFIELDS, https_build_query(["token"=>$token,
"from"=>$from,"to"=>$to,"msg"=>$msg])); //set the POST variables
        curl_setopt($ch, CURLOPT_RETURNTRANSFER, 1); //return as a variable
        curl_setopt($ch, CURLOPT_HTTPSHEADER, array('Content-Type: application/x-
www-form-urlencoded'));
        curl_setopt($ch, CURLOPT_POST, 1); //set POST method
        $response = curl_exec($ch); // grab URL and pass it to the browser. Run
the whole process and return the response
        curl_close($ch);
        return $response;

```

GET Report GATEWAY API

Gateway URL: <https://smsurway.com.ng/portal/report>

Name	Parameter	Description
Auth Token	token	Get response from login URL.
Use Msg ID	msgid	Use msgid URL for request

Sample Code

```

$token value fetch from login user.
$msgid value return when send msg.
$url = 'https:// smsurway.com.ng/api/credit/'; //this is the url of the
gateway's interface
$ch = curl_init(); //initialize curl handle
curl_setopt($ch, CURLOPT_URL, $url); //set the url
curl_setopt($ch, CURLOPT_POSTFIELDS, https_build_query(["token"=>$token,
"msgid"=>$msgid]));
curl_setopt($ch, CURLOPT_RETURNTRANSFER, 1); //return as a variable
curl_setopt($ch, CURLOPT_HTTPSHEADER, array('Content-Type: application/x-
www-form-urlencoded'));
curl_setopt($ch, CURLOPT_GET, 1); //set GET method
$response = curl_exec($ch); // grab URL and pass it to the browser. Run
the whole process and return the response
curl_close($ch);
return $response;

```