

1. Add beneficiary via curl

```
<?php

//<!--Replace of 3 very important parameters * your Secret Key, Payout API Token and Payout Secret Word -->

//<!-- Payout Secret Key -->

$baseurl = ""; // provide by supporting team

$secret_key ="7f0e2f9a6fa776ed922b53147fac15baae29d4ea0c7f5f81408e41bede3e9c49";

$payout_token="d1g1NVdrMkJDb0JyY05hTG4rZnRtUWNHHzB4UnpocVpyb29JdzhVM2k3V1o1UzB1c1JJRGfxck4xUXRZbVE1bg"; // Payout API Token

$payout_secret_key="Test"; // Payout Secret Word


function data_encode_sha256($string,$secret_key,$payout_token) {

    $output = false;

    $encrypt_method = "AES-256-CBC";

    $iv = substr(hash('sha256', $payout_token), 0, 16);

    $output=rtrim(strtr(base64_encode(openssl_encrypt($string,$encrypt_method,$secret_key,0,$iv)),'+/','-_'),'=');

    return $output;

}
```

```
$gateway_url=$baseurl." /payout/addbeneficiary.do";
```

```
$protocol = isset($_SERVER['HTTPS'])?'https://':'http://';
```

```
$referer=$_protocol.$_SERVER['SERVER_NAME'].$_SERVER['REQUEST_URI'];
```

```
$pramPost=array();
```

```
$pramPost["payout_token"]=$payout_token;
```

```
$pramPost["payout_secret_key"]=$payout_secret_key;
```

```
//<!--default (fixed) value * default -->
```

```
$pramPost["checkout"]="CURL";
```

```
$pramPost["client_ip"]=(isset($_SERVER['HTTP_X_FORWARDED_FOR'])&&$_SERVER['HTTP_X_FORWARDED_FOR']?$_SERVER['HTTP_X_FORWARDED_FOR']:$_SERVER['REMOTE_ADDR']);
```

```
$pramPost["action"]="product";
```

```
$pramPost["source"]="Encode-Curl-API";
```

```
$pramPost["source_url"]=$referer;
```

```
//<!--beneficiary detail -->
```

```
$pramPost["beneficiary_nickname"]="nickname";
```

```
$pramPost["beneficiary_name"]="Beneficiary Name";
```

```
$pramPost["account_number"]="1000122211";
```

```
$pramPost["beneficiary_ac_repeat"]="1000122211";
```

```
$pramPost["beneficiary_bank_name"]="Test Bank";
```

```
$pramPost["bank_code1"]="BankCode";
```

```
$pramPost["bank_code2"]="IFSC"; //Bank IFS Code
```

```
$pramPost["bank_code3"]="Swiftcode"; //Optional
```

```
//Return urls
```

```
$pramPost["notify_url"]="https://yourdomain.com/notify.php";
```

```
$pramPost["success_url"]="https://yourdomain.com/success.php";
```

```
$pramPost["error_url"]="https://yourdomain.com/failed.php";
$pramPost["checkout_url"]="https://yourdomain.com/checkout_url.php";

$get_string=http_build_query($pramPost);
$encrypted= data_encode_sha256($get_string,$secret_key,$pramPost["payout_token"]);

$pram_encode=array();
$pram_encode['pram_encode']=$encrypted.$pramPost["payout_token"];

$curl_cookie="";
$curl = curl_init();
curl_setopt($curl, CURLOPT_HTTP_VERSION, CURL_HTTP_VERSION_1_0);
curl_setopt($curl, CURLOPT_URL, $gateway_url);
curl_setopt($curl, CURLOPT_SSL_VERIFYPEER, false);
curl_setopt($curl, CURLOPT_SSL_VERIFYHOST, 0);
curl_setopt($curl, CURLOPT_USERAGENT, $_SERVER['HTTP_USER_AGENT']);
curl_setopt($curl, CURLOPT_REFERER, $referer);
curl_setopt($curl, CURLOPT_POST, 1);
curl_setopt($curl, CURLOPT_POSTFIELDS, $pram_encode);
curl_setopt($curl, CURLOPT_HEADER, 0);
curl_setopt($curl, CURLOPT_RETURNTRANSFER, 1);
$response = curl_exec($curl);
curl_close($curl);

$results = json_decode($response,true);
$status = strtolower($results["status"]);

$sub_query = http_build_query($results);

if(isset($results["authurl"]) && $results["authurl"]){
```

```

$redirecturl = $results["authurl"];

header("Location:$redirecturl");exit;

}elseif($status=="completed" || $status=="0000" || $status=="success" || $status=="test" ||
$status=="test transaction"){

    $redirecturl = $curlPost["success_url"];

    if(strpos($redirecturl,'?')!==false){

        $redirecturl = $redirecturl."&".$sub_query;

    }else{

        $redirecturl = $redirecturl."?". $sub_query;

    }

    header("Location:$redirecturl");exit;

}elseif($status=="pending"){

    $redirecturl = $referer;

    if(strpos($redirecturl,'?')!==false){

        $redirecturl = $redirecturl."&".$sub_query;

    }else{

        $redirecturl = $redirecturl."?". $sub_query;

    }

    header("Location:$redirecturl");exit;

}else{

    $redirecturl = $curlPost["error_url"];

    if(strpos($redirecturl,'?')!==false){

        $redirecturl = $redirecturl."&".$sub_query;

    }else{

        $redirecturl = $redirecturl."?". $sub_query;

    }

    header("Location:$redirecturl");exit;

}

?>

```

Response:

```
{  
    "status": "0000",  
    "bene": "123123123",  
    "reason": " Success",  
    "remark": " Beneficiary successfully added"  
}
```

2. Add fund via curl

```
<?php
```

```
//<!--Replace of 3 very important parameters * your Secret Key, Payout API Token and Payout Secret Word -->
```

```
//<!-- Payout Secret Key -->
```

```
$secret_key  
    ="7f0e2f9a6fa776ed922b53147fac15baae29d4ea0c7f5f81408e41bede3e9c49";
```

```
$payout_token  
    ="d1g1NVdrMkJDb0JyY05hTG4rZnRtUWNHZzB4UnpocVpyb29JdzhVM2k3V1o1UzB1c1JJRGF  
xck4xUXRZbVE1bg"; // Payout API Token
```

```
$payout_secret_key="Test";    // Payout Secret Word
```

```
$gateway_url=$baseurl." /payout/addfund.do";
```

```
$protocol = isset($_SERVER["HTTPS"])?'https://':'http://';
```

```
$referer=$_protocol.$_SERVER['SERVER_NAME'].$_SERVER['REQUEST_URI'];
```

```
$pramPost=array();
```

```
$pramPost["payout_token"]=$payout_token;
```

```
$pramPost['client_ip']  
    =(isset($_SERVER['HTTP_X_FORWARDED_FOR'])?$_SERVER['HTTP_X_FORWARDED_FOR']:$_  
SERVER['REMOTE_ADDR']);
```

```
$pramPost['action']          ='addfund';
```

```
$pramPost['source']          ='Payout-Encode';
```

```
$pramPost['source_url']      =$referer;
```

```
$pramPost["payout_secret_key"]= $payout_secret_key;
```

```
$pramPost['amount']    = "11.00";
```

```
$pramPost['curr']      = "INR";
$pramPost['remarks']= "Add fund";

$pramPost['request_id']      = time(); // Should be unique from Merchant
A$pramPost['product_name']  = 'ADD FUND';

//Return urls
$pramPost["notify_url"]="https://yourdomain.com/notify.php";
$pramPost["success_url"]="https://yourdomain.com/success.php";
$pramPost["error_url"]="https://yourdomain.com/failed.php";
$pramPost["checkout_url"]="https://yourdomain.com/checkout_url.php";

$get_string=http_build_query($pramPost);

$encrypted= data_encode_sha256($get_string,$secret_key,$pramPost["payout_token"]);

$pram_encode=array();
$pram_encode['pram_encode']=$encrypted.$pramPost["payout_token"];

$curl_cookie="";
$curl = curl_init();
curl_setopt($curl, CURLOPT_HTTP_VERSION, CURL_HTTP_VERSION_1_0);
curl_setopt($curl, CURLOPT_URL, $gateway_url);
curl_setopt($curl, CURLOPT_SSL_VERIFYPEER, false);
curl_setopt($curl, CURLOPT_SSL_VERIFYHOST, 0);
curl_setopt($curl, CURLOPT_USERAGENT, $_SERVER['HTTP_USER_AGENT']);
curl_setopt($curl, CURLOPT_REFERER, $referer);
curl_setopt($curl, CURLOPT_POST, 1);
curl_setopt($curl, CURLOPT_POSTFIELDS, $pram_encode);
curl_setopt($curl, CURLOPT_HEADER, 0);
```

```

curl_setopt($curl, CURLOPT_RETURNTRANSFER, 1);

$response = curl_exec($curl);

curl_close($curl);


$results = json_decode($response,true);


$status = strtolower($results["status"]);

$sub_query = http_build_query($results);


if(isset($results["authurl"]) && $results["authurl"]){

    $redirecturl = $results["authurl"];

    header("Location:$redirecturl");exit;

}elseif($status=="completed" || $status=="0000" || $status=="success" || $status=="test" ||
$status=="test transaction"){

    $redirecturl = $curlPost["success_url"];

    if(strpos($redirecturl,'?')!==false){

        $redirecturl = $redirecturl."&".$sub_query;

    }else{

        $redirecturl = $redirecturl."?". $sub_query;

    }

    header("Location:$redirecturl");exit;

}elseif($status=="pending"){

    $redirecturl = $referer;

    if(strpos($redirecturl,'?')!==false){

        $redirecturl = $redirecturl."&".$sub_query;

    }else{

        $redirecturl = $redirecturl."?". $sub_query;

    }

    header("Location:$redirecturl");exit;

}else{

```



```
$redirecturl = $curlPost["error_url"];
if(strpos($redirecturl,'?')!==false){
    $redirecturl = $redirecturl."&".$sub_query;
}else{
    $redirecturl = $redirecturl."?". $sub_query;
}
header("Location:$redirecturl");exit;
}
?>
```

Response:

```
{
    "status": "0000",
    " amount": "11.00",
    "reason": " Success"
}
```

3. Send fund via curl

```
<?php
```

```
//<!--Replace of 3 very important parameters * your Secret Key, Payout API Token and Payout Secret Word -->
```

```
//<!-- Payout Secret Key -->
```

```
$secret_key="7f0e2f9a6fa776ed922b53147fac15baae29d4ea0c7f5f81408e41bede3e9c49";
```

```
$payout_token="d1g1NVdrMkJDb0JyY05hTG4rZnRtUWNHZZB4UnpocVpyb29JdzhVM2k3V1o1UzB1c1JJRGFxck4xUXRZbVE1bg"; // Payout API Token
```

```
$payout_secret_key="Test"; // Payout Secret Word
```

```
$gateway_url=$baseurl."/payout/sendpayout.do";
```

```
$protocol = isset($_SERVER["HTTPS"])?'https://':'http://';
```

```
$referer = $protocol.$_SERVER['SERVER_NAME'].$_SERVER['REQUEST_URI'];
```

```
$pramPost=array();
```

```
$pramPost["payout_token"]=$payout_token;
```

```
$pramPost['client_ip']=(isset($_SERVER['HTTP_X_FORWARDED_FOR'])?$_SERVER['HTTP_X_FORWARDED_FOR']:$_SERVER['REMOTE_ADDR']);
```

```
$pramPost['action'] = 'payout';
```

```
$pramPost['source'] = 'Payout-Encode';
```

```
$pramPost['source_url'] = $referer;
```

```
$pramPost["payout_secret_key"] = $payout_secret_key;
```

```
$pramPost['price'] = "11.00";
```

```
$pramPost['curr'] = "INR";
```

```
$pramPost['remarks']= "Send Payout";
```

```
$pramPost['narration']= "Description";
```

```
$pramPost['request_id']      = time(); // Should be unique from Merchant
```

```
$pramPost['product_name']    = 'SEND FUND';
```

```
$pramPost['beneficiary_id']  = "10003";
```

```
//Return urls
```

```
$pramPost["notify_url"]="https://yourdomain.com/notify.php";
```

```
$pramPost["success_url"]="https://yourdomain.com/success.php";
```

```
$pramPost["error_url"]="https://yourdomain.com/failed.php";
```

```
$pramPost["checkout_url"]="https://yourdomain.com/checkout_url.php";
```

```
$get_string=http_build_query($pramPost);
```

```
$encrypted= data_encode_sha256($get_string,$secret_key,$pramPost["payout_token"]);
```

```
$pram_encode=array();
```

```
$pram_encode['pram_encode']=$encrypted.$pramPost["payout_token"];
```

```
$curl_cookie="";
```

```
$curl = curl_init();
```

```
curl_setopt($curl, CURLOPT_HTTP_VERSION, CURL_HTTP_VERSION_1_0);
```

```
curl_setopt($curl, CURLOPT_URL, $gateway_url);
```

```
curl_setopt($curl, CURLOPT_SSL_VERIFYPEER, false);
```

```
curl_setopt($curl, CURLOPT_SSL_VERIFYHOST, 0);
```

```
curl_setopt($curl, CURLOPT_USERAGENT, $_SERVER['HTTP_USER_AGENT']);
```

```
curl_setopt($curl, CURLOPT_REFERER, $referer);
```

```
curl_setopt($curl, CURLOPT_POST, 1);
```

```
curl_setopt($curl, CURLOPT_POSTFIELDS, $pram_encode);
```

```

curl_setopt($curl, CURLOPT_HEADER, 0);

curl_setopt($curl, CURLOPT_RETURNTRANSFER, 1);

$response = curl_exec($curl);

curl_close($curl);

$results = json_decode($response,true);

$status = strtolower($results["status"]);

$sub_query = http_build_query($results);

if(isset($results["authurl"]) && $results["authurl"]){

    $redirecturl = $results["authurl"];

    header("Location:$redirecturl");exit;

}elseif($status=="completed" || $status=="0000" || $status=="success" || $status=="test" ||
$status=="test transaction"){

    $redirecturl = $curlPost["success_url"];

    if(strpos($redirecturl,'?')!==false){

        $redirecturl = $redirecturl."&".$sub_query;

    }else{

        $redirecturl = $redirecturl."?". $sub_query;

    }

    header("Location:$redirecturl");exit;

}elseif($status=="pending"){

    $redirecturl = $referer;

    if(strpos($redirecturl,'?')!==false){

        $redirecturl = $redirecturl."&".$sub_query;

    }else{

        $redirecturl = $redirecturl."?". $sub_query;

    }

    header("Location:$redirecturl");exit;

}else{

    $redirecturl = $curlPost["error_url"];

    if(strpos($redirecturl,'?')!==false){

```

```
        $redirecturl = $redirecturl."&".$sub_query;
    }else{
        $redirecturl = $redirecturl."?". $sub_query;
    }

    header("Location:$redirecturl");exit;
}

?>
```

Response:

```
{
    "status": "0000",
    "successId": "11.00",
    "reason": "Success",
    "transaction_id":"1233331233",
    "status_nm":1
    "payout_currency":"INR",
    "payout_amount":"11.00",
    "available_balance":"12345.00"
}
```

4. Check payment status

```
<?php
```

```
//<!--Replace of 3 very important parameters * your Secret Key, Payout API Token and Payout Secret Word -->
```

```
//<!-- Payout Secret Key -->
```

```
$secret_key="7f0e2f9a6fa776ed922b53147fac15baae29d4ea0c7f5f81408e41bede3e9c49";
```

```
$payout_token="d1g1NVdrMkJDb0JyY05hTG4rZnRtUWNHZZB4UnpocVpyb29JdzhVM2k3V1o1UzB1c1JJRGFxck4xUXRZbVE1bg"; // Payout API Token
```

```
$payout_secret_key="Test"; // Payout Secret Word
```

```
$gateway_url=$baseurl."/payout/payoutdetail.do";
```

```
$protocol = isset($_SERVER['HTTPS'])?'https://':'http://';
```

```
$referer=$_protocol.$_SERVER['SERVER_NAME'].$_SERVER['REQUEST_URI'];
```

```
$pramPost=array();
```

```
$pramPost["payout_token"]=$payout_token;
```

```
$pramPost['client_ip']=(isset($_SERVER['HTTP_X_FORWARDED_FOR'])?$_SERVER['HTTP_X_FORWARDED_FOR']:$_SERVER['REMOTE_ADDR']);
```

```
$pramPost['action'] = 'paymentdetail';
```

```
$pramPost['source'] = 'Payout-Encode';
```

```
$pramPost['source_url'] = $referer;
```

```
$pramPost["payout_secret_key"] = $payout_secret_key;
```

```
$pramPost['transaction_id'] = "1234567890";;
```

```
$pramPost['order_number'] = "123456";
```

```
$get_string=http_build_query($pramPost);
```

```
$encrypted= data_encode_sha256($get_string,$secret_key,$pramPost["payout_token"]);
```

```
$pram_encode=array();
```

```
$pram_encode['pram_encode']=$encrypted.$pramPost["payout_token"];
```

```
$curl_cookie="";
```

```
$curl = curl_init();
```

```
curl_setopt($curl, CURLOPT_HTTP_VERSION, CURL_HTTP_VERSION_1_0);
```

```
curl_setopt($curl, CURLOPT_URL, $gateway_url);
```

```
curl_setopt($curl, CURLOPT_SSL_VERIFYPEER, false);
```

```
curl_setopt($curl, CURLOPT_SSL_VERIFYHOST, 0);
```

```
curl_setopt($curl, CURLOPT_USERAGENT, $_SERVER['HTTP_USER_AGENT']);
```

```
curl_setopt($curl, CURLOPT_REFERER, $referer);
```

```
curl_setopt($curl, CURLOPT_POST, 1);
```

```
curl_setopt($curl, CURLOPT_POSTFIELDS, $pram_encode);
```

```
curl_setopt($curl, CURLOPT_HEADER, 0);
```

```
curl_setopt($curl, CURLOPT_RETURNTRANSFER, 1);
```

```
$response = curl_exec($curl);
```

```
curl_close($curl);
```

```
$results = json_decode($response,true);
```

```
if($results['status']=='0000'){
```

```
    print_r($results);exit;
```

```
}
```

```
else{
```

```
$_SESSION['Error'] = $results['status'] - ' '.$results['reason'];  
}
```

?>

Response – Success

```
{  
    "status": "0000",  
    "transaction_type": "2",  
    "transaction_for": "Send Fund",  
    "transaction_date": "2022-07-25 14:46:53",  
    "order_currency": "THB",  
    "order_amount": "91.00",  
    "transaction_currency": "THB",  
    "transaction_amount": "91.00",  
    "mdr_amt": "4.55",  
    "mdr_percentage": "5.00",  
    "payout_amount": "86.450",  
    "available_balance": "7746.88",  
    "sender_name": null,  
    "beneficiary_id": "27005720426",  
    "remarks": "remarks ",  
    "narration": "narration",  
    "transaction_status": "1",  
    "notify_url": "notify_url",  
    "success_url": "success_url",  
    "failed_url": "failed_url",  
    "host_name": "host name"
```



```
}
```

Response - Fail

```
{
```

```
  "status": "response code", //check in next page
```

```
  "reason": "failure reason",
```

```
}
```

Response Status

0000 - Success

0001 - Low Balance

0002 - Duplicate Entry

0003 - Beneficiary not exists.

0004 – Unauthorized

0005 - Invalid payout token or Invalid secret key

0006 - Invalid value in action

0007 - transaction_id required

0008 - order_number required

0009 - transaction_id not exists

0010 - order_number not exists

Payment Status

0 - Pending

1 - Success

2 - Failed

3 - Processing

10 – Scrubbed

Beneficiary Status

- 0 - Pending
- 1 - Permitted
- 2 - Blocked
- 3 - Under Process