

[ambikamultiservices.com](https://ambikamultiservices.com)

# API Document - Welcome to Ambika Recharge Solution Pvt.Ltd

227-289 minutes

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## Recharge Request

### Request URL

Method-GET

`http://api.ambikamultiservices.com`

`/API/TransactionAPI?UserID=19806&`

`Token=e2ce87a5b01051114f0b98c6a4da508b&`

`Account=ConsumerNo&Amount=Amount&SPKey=OperatorCode&`

`APIRequestID=UniqueRefNo&Optional1=&Optional2=&`

`Optional3=&Optional4=&GEOCode=Longitude,Latitude&`

`CustomerNumber=Reg.MobileNumber&Pincode=Area`

`Pincode&Format=2`

### Request Parameter

### Response Parameter

Parameter	Description
STATUS	1-Pending/ 2- Success/ 3-Failed
Msg	Error Code Description

Parameter	Description
BAL	USER BAL
ERRORCODE	<a href="#">View Error Code</a>
ACCOUNT	User Account or Mobile No
AMOUNT	REQUESTED AMOUNT
RPID	http://api.ambikamultiservices.com UNIQUE TRANSACTION ID
AGENTID	UNIQUE AGENT TRANSACTION ID
OPID	LIVE ID

## Response

### RECHARGE RESPONSE XML

```
<XMLRESPONSE>
  <STATUS>2</STATUS>
  <MSG>SUCCESS</MSG>
  <BAL>129846.22</BAL>
  <ERRORCODE>200</ERRORCODE>
  <ACCOUNT>9807341910</ACCOUNT>
  <AMOUNT>149</AMOUNT>
  <RPID>S201008105418617298BA</RPID>
  <AGENTID>8822499</AGENTID>
  <OPID>UEH2010081054250066</OPID>
</XMLRESPONSE>
```

### RECHARGE RESPONSE JSON

```
{  
  "STATUS":"2",  
  "MSG":"SUCCESS",  
  "BAL":"129846.22",  
  "ERRORCODE":"200",  
  "ACCOUNT":"9807341910",  
  "AMOUNT":149,  
  "RPID":"S201008105418617298BA",  
  "AGENTID":"8822499",  
  "OPID":"UEH2010081054250066"  
}
```

## Agent Onboarding

### Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Outlet/Register>

### Request Parameter

Parameter	Description
FirstName	Agent FirstName
MiddleName	Agent MiddleName
LastName	Agent LastName
Company	Outlet Name
MobileNo	Agent MobileNo

Parameter	Description
EmailID	Agent EmailID
Pincode	Agent Pincode Number
Address	Agent Address detail
Pan	Pan Crad number of Agent
Aadhar	The Adhaar Number of Agent who is doing the transaction
CityID	CityID of the Agent
StateID	StateID of the Agent
Dob	Agent DOB dd MMM yyyy
ShopType	Types of shop like Kirana Shop,Mobile Shop,Internet cafe etc
Qualification	Qualification of Agent
Poupulation	Poupulation of the Area
LocationType	Rural or Urban
Landmark	Landmark of Location
AlternateMobile	Agent Alternate Mobile Number
Lattitude	Latitude of the place where transaction is happening
Longitude	Longitude of the place where transaction is happening
BankName	Agent bank name for the trasnaction
IFSC	IFSC Code

Parameter	Description
BranchName	Bank branch name
AccountNumber	Bank Account Number
AccountHolder	Name of Account holder
KycDocument	KycDocument format should be BASE64
Pan	Pan Card Image of Agent
Aadhar	Aadhar Card Image of Agent
Photo	Image of Agent
GstRegistration	Document proof of GstRegistration
BusinessAddressProof	Business Address Proof document
CancelledCheque	Image of Cancelled Cheque
ServiceAggreement	Document of Service Aggreement
Passbook	Bank Account Passbook Image of Agent
VoterID	VoterId Card Image of Agent
DrivingLicense	DrivingLicense Image of Agent
ShopImage	Image of Agent Shop
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b

## Response Parameter

Key	Description
-----	-------------

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Msg	detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	will be object which will return outletID that must be saved in your Database

## Register REQUEST JSON

```
{
  "data": {
    "firstName": null,
    "middleName": null,
    "lastName": null,
    "company": null,
    "mobileNo": null,
    "emailID": null,
    "pincode": null,
    "address": null,
    "pan": null,
    "aadhar": null,
    "cityID": 0,
    "stateID": 0,
    "dob": null,
    "shopType": null,
    "qualification": null,
    "poupulation": null,
    "locationType": null,
    "landmark": null,
```

```
"alternateMobile": null,
"latitude": null,
"longitude": null,
"bankName": null,
"ifsc": null,
"branchName": null,
"accountNumber": null,
"accountHolder": null
},
"kycDoc": {
  "pan": null,
  "aadhar": null,
  "photo": null,
  "gstRegistration": null,
  "businessAddressProof": null,
  "cancelledCheque": null,
  "serviceAggreement": null,
  "passbook": null,
  "voterID": null,
  "drivingLicense": null,
  "shopImage": null
},
"userID":19806,
"token":"e2ce87a5b01051114f0b98c6a4da508b"
}
```

## Register RESPONSE JSON

```
{
  "statusCode": 0,
  "msg": null,
  "errorCode": 0,
  "data": {
    "outletID": 0
  }
}
```

## Update KYC

### Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Outlet/Update>

### Request Parameter

Parameter	Description
OutletID	Transacting Outlet Unique ID
FirstName	Agent FirstName
MiddleName	Agent MiddleName
LastName	Agent LastName
Company	Outlet Name
MobileNo	Agent MobileNo
EmailID	Agent EmailID



Parameter	Description
Pincode	Agent Pincode Number
Address	Agent Address detail
Pan	Pan Crad number of Agent
Aadhar	The Adhaar Number of Agent who is doing the transaction
CityID	CityID of the Agent
StateID	StateID of the Agent
Dob	Agent DOB dd MMM yyyy
ShopType	Types of shop like Kirana Shop, Mobile Shop, Internet cafe etc
Qualification	Qualification of Agent
Poupulation	Poupulation of the Area
LocationType	Rural or Urban
Landmark	Landmark of Location
AlternateMobile	Agent Alternate Mobile Number
Lattitude	Latitude of the place where transaction is happening
Longitude	Longitude of the place where transaction is happening
BankName	Agent bank name for the trasnaction
IFSC	IFSC Code
BranchName	Bank branch name

Parameter	Description
AccountNumber	Bank Account Number
AccountHolder	Name of Account holder
KycDocument	KycDocument format should be BASE64
Pan	Pan Card Image of Agent
Aadhar	Aadhar Card Image of Agent
Photo	Image of Agent
GstRegistration	Document proof of GstRegistration
BusinessAddressProof	Business Address Proof document
CancelledCheque	Image of Cancelled Cheque
ServiceAggreement	Document of Service Aggreement
Passbook	Bank Account Passbook Image of Agent
VoterID	VoterId Card Image of Agent
DrivingLicense	DrivingLicense Image of Agent
ShopImage	Image of Agent Shop
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b

## Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS

Key	Description
Msg	detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	will be object which will return outletID that must be saved in your Database

## Update REQUEST JSON

```
{
  "data": {
    "outletID": 0,
    "firstName": null,
    "middleName": null,
    "lastName": null,
    "company": null,
    "mobileNo": null,
    "emailID": null,
    "pincode": null,
    "address": null,
    "pan": null,
    "aadhar": null,
    "cityID": 0,
    "stateID": 0,
    "dob": null,
    "shopType": null,
    "qualification": null,
    "poupulation": null,
    "locationType": null,
    "landmark": null,
    "alternateMobile": null,
```

```
"latitude": null,
"longitude": null,
"bankName": null,
"ifsc": null,
"branchName": null,
"accountNumber": null,
"accountHolder": null
},
"kycDoc": {
  "pan": null,
  "aadhar": null,
  "photo": null,
  "gstRegistration": null,
  "businessAddressProof": null,
  "cancelledCheque": null,
  "serviceAggreement": null,
  "passbook": null,
  "voterID": null,
  "drivingLicense": null,
  "shopImage": null
},
"userID":19806,
"token":e2ce87a5b01051114f0b98c6a4da508b
}
```

## Update RESPONSE JSON

```
{
```

```
"statusCode": 0,  
"msg": null,  
"errorCode": 0,  
"data": {  
  "outletID": 0  
}  
}
```

## Agent Status

## Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Outlet/CheckStatus>

## Request Parameter

## Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Msg	detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	will be object which will return outletID that must be saved in your Database

## Check Status REQUEST JSON

```
{
  "data":
  {
    "mobileNo": null
  },
  "userID":19806,
  "token":"e2ce87a5b01051114f0b98c6a4da508b"
}
```

## Check Status RESPONSE JSON

```
{
  "statuscode": 0,
  "msg": null,
  "errorcode": 0,
  "data": {
    "outletID": 0
  }
}
```

## Agent Service Status

### Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Outlet/ServiceStatus>

### Request Parameter

## Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Msg	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	Will be object which will return following data of records
Statuscode	-1 ERROR ,1-SUCCESS
Msg	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>
KYCStatus	1-NOT APPLIED, 2-APPLIED, 3-COMPLETED, 4-REKYC, 5-REJECTED
VerifyStatus	Currently not in use but may will be used further
ServiceStatus	1-APPLIED, 2-VERIFIED, 3-REJECTED
ServiceOutletID	Transacting Service Outlet Unique ID
ServiceCode	1. Bill Payment: BPMT 2. Money Transfer: MT 3. AEPS: AEP 4. PSA Service: PSA Note: In ServiceId PSA, ServiceOutletID will be used as LoginId and Password of <a href="https://www.psaonline.utiitsl.com/psaonline/showLogin">https://www.psaonline.utiitsl.com/psaonline/showLogin</a> to Use Pan Card Service.
RedirectURL	This will open the target URL page

## Service Status REQUEST JSON

```
{
  "data":
  {
    "outletID": 0
  },
  "userID":19806,
  "token": "e2ce87a5b01051114f0b98c6a4da508b",
  "SPkey":""
}
```

## Service Status RESPONSE JSON

```
{
  "statuscode": 0,
  "msg": "",
  "errorcode": 0,
  "data": {
    "statuscode": 0,
    "msg": "",
    "errorcode": 0,
    "KYCStatus":0,
    "VerifyStatus":0,
    "ServiceStatus":0,
    "ServiceOutletID":"","
    "ServiceCode":"","
    "RedirectURL":"","
    "IsOTPRequired":false,
    "OTP":""
  }
}
```



```
}
```

## Purchase Coupon

### Request URL

Method-GET

http://api.ambikamultiservices.com

/API/PANServiceAPI?UserID=19806

&Token=e2ce87a5b01051114f0b98c6a4da508b&Account=PSAID&

Amount=Count&SPKey=&APIRequestID=Unique Refid

&OutletID=Agent Outletid

### Request Parameter

### Response Parameter

Parameter	Description
STATUS	1-Pending/ 2- Success/ 3-Failed
Msg	Error Code Description
BAL	USER BAL
ERRORCODE	<a href="#">View Error Code</a>
ACCOUNT	User Account or Mobile No
AMOUNT	REQUESTED AMOUNT
RPID	http://api.ambikamultiservices.com UNIQUE TRANSACTION ID

Parameter	Description
AGENTID	UNIQUE AGENT TRANSACTION ID
OPID	LIVE ID

## Response

### RECHARGE RESPONSE XML

```
<XMLRESPONSE>
  <STATUS>2</STATUS>
  <MSG>SUCCESS</MSG>
  <BAL>129846.22</BAL>
  <ERRORCODE>200</ERRORCODE>
  <ACCOUNT>9807341910</ACCOUNT>
  <AMOUNT>149</AMOUNT>
  <RPID>S201008105418617298BA</RPID>
  <AGENTID>8822499</AGENTID>
  <OPID>UEH2010081054250066</OPID>
</XMLRESPONSE>
```

### RECHARGE RESPONSE JSON

```
{
  "STATUS":"2",
  "MSG":"SUCCESS",
  "BAL":"129846.22",
  "ERRORCODE":"200",
  "ACCOUNT":"9807341910",
  "AMOUNT":149,
  "RPID":"S201008105418617298BA",
```

```
"AGENTID":"8822499",  
"OPID":"UEH2010081054250066"  
}
```

## Fetch Bill

### Request URL

Method-GET

[http://api.ambikamultiservices.com/API/FetchBill?UserId=19806  
&Token=e2ce87a5b01051114f0b98c6a4da508b&  
Account=3000918410&Amount=0&SPKey=330&  
APIRequestID=10006&Optional1=&Optional2=&Optional3=&  
Optional4=&GEOCode=23.8530,87.9727&  
CustomerNumber=9800855244&Pincode=743329&Format=1&  
OutletID=12345](http://api.ambikamultiservices.com/API/FetchBill?UserId=19806&Token=e2ce87a5b01051114f0b98c6a4da508b&Account=3000918410&Amount=0&SPKey=330&APIRequestID=10006&Optional1=&Optional2=&Optional3=&Optional4=&GEOCode=23.8530,87.9727&CustomerNumber=9800855244&Pincode=743329&Format=1&OutletID=12345)

### Request Parameter

### Response Parameter

Parameter	Description
Account	Account no.
Amount	REQUESTED AMOUNT
RPID	<a href="http://api.ambikamultiservices.com">http://api.ambikamultiservices.com</a> Unique ID
Agentid	Your Unique Ref Id
OPID	Live Id

Parameter	Description
Dueamount	Due Amount
Customername	Customer Name
Duedate	Due Date
Billdate	bill date
Billnumber	Bill Number
Bilperiod	Bill Duration
FetchBillID	Unique FetchBillID received in bill fetch response
Status	1-Pending/ 2- Success/ 3-Failed
Msg	Error Msg
Bal	Current Api Balance
Errorcode	<a href="#">View Error Code</a>

## Fetch Bill RESPONSE XML

<XMLRESPONSE>

<ACCOUNT>3003313840</ACCOUNT>

<AMOUNT>0.0</AMOUNT>

<RPID></RPID>

<AGENTID>10006</AGENTID>

<OPID> </OPID>

<DUEAMOUNT>14050.0 </DUEAMOUNT>

<CUSTOMERNAME>SUNNY MITTAL </CUSTOMERNAME>

<DUEDATE>2020-10-09 </DUEDATE>

<BILLDATE>2020-10-09 </BILLDATE>

<BILLNUMBER>1235202024302053 </BILLNUMBER>

```
<BILLPERIOD> </BILLPERIOD>
<REFID>676321 </REFID>
<FETCHBILLID>77581 </FETCHBILLID>
<IsRefundStatusShow>false </IsRefundStatusShow>
<STATUS>2 </STATUS>
<MSG>Transaction Successful</MSG>
<BAL>0.0</BAL>
<ERRORCODE>200</ERRORCODE>
</XMLRESPONSE>
```

## Fetch Bill Response JSON

```
{
  "account": "3003313840",
  "amount": 0.0,
  "rpId": " ",
  "agentId": "10006",
  "opId": " ",
  "dueAmount": 14050.0,
  "customerName": "SUNNY MITTAL",
  "dueDate": "2020-10-09",
  "billDate": "2020-09-24",
  "billNumber": "1235202024302053",
  "bilPeriod": " ",
  "refId": "676321",
  "fetchBillID": 77581,
  "isRefundStatusShow": false,
  "status": 2,
  "msg": "Transaction Successful",
```

```
"bal":0.0,  
"errorcode":"200"  
}
```

## Bill Payment Request

### Request URL

Method-GET

http://api.ambikamultiservices.com

/API/TransactionAPI?UserID=19806

APIUserID&Token=e2ce87a5b01051114f0b98c6a4da508b&

Account=ConsumerNo&Amount=Amount&SPKey=OperatorCode&

APIRequestID=UniqueRefNo&Optional1=&Optional2=&

Optional3=&Optional4=&GEOCode=Longitude,Latitude&

CustomerNumber=Reg.MobileNumber&Pincode=Area

Pincode&RefID=123456&Format=2&OutletID=12345

### Request Parameter

### Response Parameter

Parameter	Description
STATUS	1-Pending/ 2- Success/ 3-Failed
Msg	Error Code Description
BAL	USER BAL
ERRORCODE	<a href="#">View Error Code</a>
ACCOUNT	User Account or Mobile No

Parameter	Description
AMOUNT	REQUESTED AMOUNT
RPID	http://api.ambikamultiservices.com UNIQUE TRANSACTION ID
AGENTID	UNIQUE AGENT TRANSACTION ID
OPID	LIVE ID

## Response

### RECHARGE RESPONSE XML

```
<XMLRESPONSE>
  <STATUS>2</STATUS>
  <MSG>SUCCESS</MSG>
  <BAL>129846.22</BAL>
  <ERRORCODE>200</ERRORCODE>
  <ACCOUNT>9807341910</ACCOUNT>
  <AMOUNT>149</AMOUNT>
  <RPID>S201008105418617298BA</RPID>
  <AGENTID>8822499</AGENTID>
  <OPID>UEH2010081054250066</OPID>
</XMLRESPONSE>
```

### RECHARGE RESPONSE JSON

```
{
  "STATUS":"2",
  "MSG":"SUCCESS",
  "BAL":"129846.22",
```

```
"ERRORCODE":"200",
"ACCOUNT":"9807341910",
"AMOUNT":149",
"RPID":"S201008105418617298BA",
"AGENTID":"8822499",
"OPID":"UEH2010081054250066"
}
```

## Get Sender

### Request URL

Method-POST

<http://api.ambikamultiservices.com/APIMoneyTransfer/GetSender>

### Request Parameter

### Response Parameter

Key	Description
SenderName	Remitter Name
senderMobile	Remitter 10 Digit Mobile No. to be Register
availableLimit	Sender available Limit
totalLimit	Sender total Limit
kycStatus	1-NOT APPLIED, 2-APPLIED, 3-COMPLETED, 4-REKYC, 5-REJECTED
referenceID	Unique Reference ID to GetSender



Key	Description
isOTPRequired	1-true, 0-false
isSenderNotExists	1-true, 0-false
isEKYCAvailable	1-true, 0-false
isActive	1-true, 0-false
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

### Get Sender REQUEST JSON

```
{
"SenderMobile":"9378193781",
"SPKey":"DMT",
"UserID":19806,
"Token":"e2ce87a5b01051114f0b98c6a4da508b",
"OutletID":11589
}
```

### Get Sender RESPONSE JSON

```
{
"senderName": "",
"senderMobile":"9378193781",
"availbleLimit":200000.00,
"totalLimit":200000.0,
"kycStatus":3,
```

```
"referenceID":"","  
"isOTPRequired":false,  
"isSenderNotExists":false,  
"isEKYCAvailable":false,  
"isActive":true,  
"statusCode":1,  
"message":"Sender login successfull!",  
"errorCode":143,  
"isSenderNotExists":true,  
"note":"Call Method CreateSender"  
}
```

## Create Sender

### Request URL

Method-POST

<http://api.ambikamultiservices.com/APIMoneyTransfer/CreateSender>

### Request Parameter

Parameter	Description
FirstName	Remitter First Name
LastName	Remitter Last Name
Pincode	Area Pin Code
Address	Remitter Address

Parameter	Description
DOB	Remitter DOB dd MMM yyyy
SenderMobile	Remitter 10 Digit Mobile No. to be Register
ReferenceID	Unique Reference ID to CreateSender Received in Response of GetSender Method
OTP	OTP-{ Will be Received on Remitter Mobile
SPKey	<a href="#">Click to View</a>
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

## Response Parameter

Key	Description
referenceID	Unique Reference ID to CreateSender Received in Response of GetSender Method
isOTPRequired	1-true, 0-false
isOTPResendAvailble	1-true, 0-false
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

## Create Sender REQUEST JSON

```
{
  "FirstName":"HITESH",
  "LastName":"PATRA",
  "Pincode":"394107",
  "Address":"SURAT",
  "DOB":"07 Nov 2020",
  "SenderMobile":"9378193781",
  "ReferenceID": "",
  "OTP": "",
  "SPKey":"DMT",
  "UserID":19806,
  "Token":"e2ce87a5b01051114f0b98c6a4da508b",
  "OutletID":11558
}
```

## Create Sender RESPONSE JSON

```
{
  "referenceID": "",
  "isOTPRequired":true,
  "isOTPResendAvailble":true,
  "statusCode":1,
  "message":"Partial Registration Please verify sender with OTP",
  "errorCode":215,
  "isOTpRequired":true,
  "note":"VerifySender"
}
```

## Sender ResendOTP

### Request URL

Method-POST

http://api.ambikamultiservices.com/APIMoneyTransfer  
/SenderResendOTP

### Request Parameter

Parameter	Description
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to SenderResendOTP Received in Response of GetSender Method
SPKey	<a href="#">Click to View</a>
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

### Response Parameter

Key	Description
referenceID	Unique Reference ID to Sender ResendOTP Received in Response of GetSender Method
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events

Key	Description
ErrorCode	<a href="#">View Error Code</a>

### Sender ResendOTP REQUEST JSON

```
{
  "SenderMobile":"9044004486",
  "ReferenceID":"",
  "SPKey":"DMT",
  "UserID":19806,
  "Token":"e2ce87a5b01051114f0b98c6a4da508b",
  "OutletID":0
}
```

### Sender ResendOTP RESPONSE JSON

```
{
  "referenceID":"",
  "statusCode":-1,
  "message":"Invalid Parameter OutletID",
  "errorCode":102
}
```

### Verify Sender

## Request URL

Method-POST

http://api.ambikamultiservices.com/APIMoneyTransfer/VerifySender

## Request Parameter

Parameter	Description
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to Verify Sender With OTP. Received in Response of Sender Registration Method
OTP	OTP-{ Will Receive on Remitter Mobile if in Sender Registration Method Response IsOTPRequired 'true'
SPKey	<a href="#">Click to View</a>
UserID	19806
Tocken	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

## Response Parameter

Key	Description
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

## Verify Sender REQUEST JSON

```
{  
  "SenderMobile":"9378193781",  
  "ReferenceID": "",  
  "OTP":"791680",  
  "SPKey":"DMT",  
  "UserID":19806,  
  "Token":"e2ce87a5b01051114f0b98c6a4da508b",  
  "OutletID":11558  
}
```

## Verify Sender RESPONSE JSON

```
{  
  "statusCode":1,  
  "message":"Sender Create Successfully!",  
  "errorCode":200  
}
```

## Verify Account

### Request URL

Method-POST

<http://api.ambikamultiservices.com/APIMoneyTransfer/VerifyAccount>



## Request Parameter

Parameter	Description
BeneMobile	Beneficiary 10 Digit Mobile Number
BeneAccountNumber	Bank Account Number As Received In Response of GetBeneficiary Method
BankName	Bank Account Number
IFSC	IFSC Code
BankID	Bank Unique Id - Refer to List of Live Members of NPCI available in Roundpay dashboard
TransMode	1-IMPS ,2-NEFT
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to VerifyAccount Received in Response of GetSender Method
SPKey	<a href="#">Click to View</a>
APIRequestID	Unique Reference ID Provided By Your Self
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

## Response Parameter

Key	Description
-----	-------------

Key	Description
Status	1-PENDING/ 2- SUCCESS/ 3-FAILED
beneName	Beneficiary Name
RPID	Unique Ref ID Provided by Roundpay
liveID	Bank RRN/UTR number. In Case of failure Message-Detailed description about events
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

### Verify Account REQUEST JSON

```
{  
  "BeneMobile": "",  
  "BeneAccountNumber": "4753001700042008",  
  "BankName": "PUNJAB NATIONAL BANK",  
  "IFSC": "PUNB0063200",  
  "BankID": 58,  
  "TransMode": 2,  
  "SenderMobile": "9378193781",  
  "ReferenceID": "",  
  "SPKey": "DMT",  
  "APIRequestID": "45290",  
  "UserID": 19806,  
  "Token": "e2ce87a5b01051114f0b98c6a4da508b",  
  "OutletID": 11558  
}
```

## Verify Account RESPONSE JSON

```
{  
  "status":2,  
  "beneName":"ANUP",  
  "rpId":"S2011071459458905253",  
  "liveID": "",  
  "statusCode":1,  
  "message":"success",  
  "errorCode":0  
}
```

## Add Beneficiary

### Request URL

Method-POST

[http://api.ambikamultiservices.com/APIMoneyTransfer  
/AddBeneficiary](http://api.ambikamultiservices.com/APIMoneyTransfer/AddBeneficiary)

### Request Parameter

Parameter	Description
BeneName	Beneficiary Name
BeneMobile	Beneficiary 10 Digit Mobile Number

Parameter	Description
BeneAccountNumbe	Bank Account Number
BankName	Bank Name
IFSC	IFSC Code
BankID	Bank Unique Id - Refer to List of Live Members of NPCI available in Roundpay dashboard
TransMode	1-IMPS ,2-NEFT
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to Add Beneficiary. Received in Response of Get Sender Method
SPKey	<a href="#">Click to View</a>
APIRequestID	Unique Reference ID Provided By Your Self
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

### Response Parameter

Key	Description
benelD	Beneficiary Unique ID as received in response of GetBeneficiary Method
Statuscode	-1-ERROR ,1-ACCEPTED

Key	Description
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>
isOTPRequired	1-true, 0-false

### Add Beneficiary REQUEST JSON

```
{  
  "BeneName": "",  
  "BeneMobile": "",  
  "BeneAccountNumber": "4753001700042008",  
  "BankName": "PUNJAB NATIONAL BANK",  
  "IFSC": "PUNB0063200",  
  "BankID": 58,  
  "TransMode": 2,  
  "SenderMobile": "9378193781",  
  "ReferenceID": "",  
  "SPKey": "DMT",  
  "APIRequestID": "45290",  
  "UserID": 19806,  
  "Token": "e2ce87a5b01051114f0b98c6a4da508b",  
  "OutletID": 11558  
}
```

### Add Beneficiary RESPONSE JSON

```
{  
  "beneID": "",
```

```
"statusCode":1,  
"message":"success",  
"errorCode":200,  
"isOTPRequired":false  
}
```

## Get Beneficiary

### Request URL

Method-POST

http://api.ambikamultiservices.com/APIMoneyTransfer  
/GetBeneficiary

### Request Parameter

Parameter	Description
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to Get Beneficiary. Received in Response of Get Sender Method
SPKey	<a href="#">Click to View</a>
UserID	19806
Tocken	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

### Response Parameter

Key	Description
mobileNo	Agent MobileNo
beneName	Beneficiary Name
IFSC	IFSC Code
accountNo	DEBIT CARD-MINI ATM AADHAR-AEPS
bankName	Bank Name
bankID	BankID as received in response of GetBeneficiary Method
beneID	Beneficiary Unique ID as received in response of GetBeneficiary Method
isVerified	1-true, 0-false
TransMode	1-IMPS ,2-NEFT
impsStatus	1-true, 0-false
neftStatus	1-true, 0-false
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

## Get Beneficiary REQUEST JSON

```
{  
  "SenderMobile":"9378193781",  
  "ReferenceID": "",  
  "SPKey":"DMT",
```

```
"UserID":19806,  
"Token":"e2ce87a5b01051114f0b98c6a4da508b",  
"OutletID":11589  
}
```

## Get Beneficiary RESPONSE JSON

```
{  
  "beneficiaries":  
    [{  
      "mobileNo":"KOTAK MAHINDRA BANK LTD.",  
      "beneName":"HITESHBHAI",  
      "ifsc":"KKBK0000958",  
      "accountNo":"6213306380",  
      "bankName":"KOTAK MAHINDRA BANK LTD.",  
      "bankID":0,  
      "beneID":"28138",  
      "isVerified":true,  
      "transMode":0,  
      "impsStatus":false,  
      "neftStatus":false}],  
  "statusCode":1,  
  "message":"Request Successful!",  
  "errorCode":200  
}
```

## Generate BenficiaryOTP

### Request URL



## Method-POST

http://api.ambikamultiservices.com/APIMoneyTransfer  
/GenerateBeneficiaryOTP

### Request Parameter

Parameter	Description
BenefID	Beneficiary Unique ID as received in response of GetBeneficiary Method
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to Get GenerateBeneficiaryOTP. Received in Response of Get Sender Method
SPKey	<a href="#">Click to View</a>
UserID	19806
Tocken	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

### Response Parameter

Key	Description
isOTPRequired	1-true, 0-false
isOTPResendAvailble	1-true, 0-false
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

## Generate BeneficiaryOTP REQUEST JSON

```
{
  "BenefID": "",
  "SenderMobile": "9378193781",
  "ReferenceID": "",
  "SPKey": "DMT",
  "UserID": 19806,
  "Token": "e2ce87a5b01051114f0b98c6a4da508b",
  "OutletID": 11589
}
```

## Generate BeneficiaryOTP RESPONSE JSON

```
{
  "isOTPRequired": false,
  "isOTPResendAvailble": false,
  "statuscode": 1,
  "message": "Request Successful!",
  "errorCode": 200
}
```

## Validate Beneficiary

### Request URL

Method-POST

<http://api.ambikamultiservices.com/APIMoneyTransfer>

## /ValidateBeneficiary

### Request Parameter

Parameter	Description
BenelD	Beneficiary Unique ID as received in response of GetBeneficiary Method
BeneMobile	Beneficiary 10 Digit Mobile Number
BeneAccountNumber	Bank Account Number As Received In Response of GetBeneficiary Method
OTP	OTP-{ Will be Received on Remitter Mobile
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to Validate Beneficiary. Received in Response of GenerateBenficiaryOTP Method
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

### Response Parameter

Key	Description
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

## Validate Beneficiary REQUEST JSON

```
{
  "BenefID": "",
  "BenefMobile": "",
  "BenefAccountNumber": "",
  "OTP": "",
  "SenderMobile": "9378193781",
  "ReferenceID": "",
  "SPKey": "DMT",
  "UserID": 19806,
  "Token": "e2ce87a5b01051114f0b98c6a4da508b",
  "OutletID": 11589
}
```

## Validate Beneficiary RESPONSE JSON

```
{
  "statusCode": 1,
  "message": "Request Successful!",
  "errorCode": 200
}
```

## Delete Beneficiary

### Request URL

Method-POST

http://api.ambikamultiservices.com/APIMoneyTransfer  
/DeleteBeneficiary

### Request Parameter

Parameter	Description
BeniID	Beneficiary Unique ID as received in response of GetBeneficiary Method
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to Delete Beneficiary Received in Response of GetSender Method
OTP	{Optional} Pass OTP= 0. If in response of Method IsOTPRequired":true then otp will be sent on Remitter mobile and you should call again same method with actual OTP
SPKey	<a href="#">Click to View</a>
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

### Response Parameter

Key	Description
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

Key	Description
isOTPRequired	1-true, 0-false

### Delete Beneficiary REQUEST JSON

```
{
  "BenelD":"171107",
  "SenderMobile":"9378193781",
  "ReferenceID":"",
  "OTP":"",
  "SPKey":"DMT",
  "UserID":19806,
  "Token":"e2ce87a5b01051114f0b98c6a4da508b",
  "OutletID":11571
}
```

### Delete Beneficiary RESPONSE JSON

```
{
  "statuscode":1,
  "message":"Request Successful!",
  "errorCode":200,
  "isOTPRequired":false
}
```

### Validate Remove BeneficiaryOTP

## Request URL

Method-POST

http://api.ambikamultiservices.com/APIMoneyTransfer  
/ValidateRemoveBeneficiaryOTP

## Request Parameter

Parameter	Description
BeneID	Beneficiary Unique ID as received in response of GetBeneficiary Method
BeneAccountNumber	Bank Account Number As Received In Response of GetBeneficiary Method
BeneMobile	Beneficiary 10 Digit Mobile Number
SenderMobile	Remitter Mobile Number
ReferenceID	Unique Reference ID to Get ValidateRemoveBeneficiaryOTP. Received in Response of Get Sender Method
OTP	OTP-{ Will be Received on Remitter Mobile
SPKey	<a href="#">Click to View</a>
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

## Response Parameter

Key	Description
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>
isOTPRequired	1-true, 0-false

### Validate Remove BeneficiaryOTP REQUEST JSON

```
{  
  "BenelD":"171107",  
  "BeneAccountNumber": "",  
  "BeneMobile": "",  
  "SenderMobile": "9378193781",  
  "ReferenceID": "",  
  "OTP": "",  
  "SPKey": "DMT",  
  "UserID": 19806,  
  "Token": "e2ce87a5b01051114f0b98c6a4da508b",  
  "OutletID": 11571  
}
```

### Validate Remove BeneficiaryOTP RESPONSE JSON

```
{  
  "statusCode": 1,  
  "message": "Request Successful!",  
}
```



```
"errorCode":200,  
"isOTPRequired":false  
}
```

## Account Transfer

### Request URL

Method-POST

<http://api.ambikamultiservices.com/APIMoneyTransfer/AccountTransfer>

### Request Parameter

Parameter	Description
BeneID	Beneficiary Unique ID as received in response of GetBeneficiary Method
Amount	Transaction Amount
BeneName	Beneficiary Name
BeneMobile	Beneficiary 10 Digit Mobile Number
BeneAccountNumber	Bank Account Number As Received In Response of GetBeneficiary Method
BankName	Bank Name as received in response of GetBeneficiary Method
IFSC	IFSC Code
BankID	BankID as received in response of

Parameter	Description
	GetBeneficiary Method
TransMode	1-IMPS, 2-NEFT
SenderMobile	Remitter 10 Digit Mobile No. to be Register
ReferenceID	Unique Reference ID to AccountTransfer Received in Response of GetSender Method
OTP	OTP-{ Will be Received on Remitter Mobile
SPKey	<a href="#">Click to View</a>
APIRequestID	Unique Reference ID Provided By Your Self
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
OutletID	Transacting Outlet Unique ID

## Response Parameter

Key	Description
Status	1-PENDING/ 2- SUCCESS/ 3-FAILED
beneName	Beneficiary Name
rpId	Unique Ref ID Provided by Roundpay
liveID	Bank RRN/UTR number. In Case of failure

Key	Description
	Message-Detailed description about events
Statuscode	-1-ERROR ,1-ACCEPTED
message	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>

## Account Transfer REQUEST JSON

```
{
  "BeneID":"28138",
  "Amount":1800,
  "BeneName":"HITESHBHAI",
  "BeneMobile":"9378193781",
  "BeneAccountNumber":"6213306380",
  "BankName":"KOTAK MAHINDRA BANK LTD.",
  "IFSC":"KKBK0000958",
  "BankID":0,
  "TransMode":1,
  "SenderMobile":"9378193781",
  "ReferenceID": "",
  "OTP": "",
  "SPKey": "DMT",
  "APIRequestID": "45662",
  "UserID": 19806,
  "Token": "e2ce87a5b01051114f0b98c6a4da508b",
  "OutletID": 11558
}
```

## Account Transfer RESPONSE JSON

```
{
  "status":2,
  "beneName": "",
  "rpid": "S20110821441763D9FF",
  "liveID": "031321668710",
  "statusCode":1,
  "message": "Transaction Successful",
  "errorCode":200
}
```

## Registration

### Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Outlet/Register>

### Request Parameter

Parameter	Description
FirstName	Agent FirstName
MiddleName	Agent MiddleName
LastName	Agent LastName
Company	Outlet Name

Parameter	Description
MobileNo	Agent MobileNo
EmailID	Agent EmailID
Pincode	Agent Pincode Number
Address	Agent Address detail
Pan	Pan Crad number of Agent
Aadhar	The Adhaar Number of Agent who is doing the transaction
CityID	CityID of the Agent
StateID	StateID of the Agent
Dob	Agent DOB dd MMM yyyy
ShopType	Types of shop like Kirana Shop,Mobile Shop,Internet cafe etc
Qualification	Qualification of Agent
Poupulation	Poupulation of the Area
LocationType	Rural or Urban
Landmark	Landmark of Location
AlternateMobile	Agent Alternate Mobile Number
Lattitude	Latitude of the place where transaction is happening
Longitude	Longitude of the place where transaction is happening
BankName	Agent bank name for the trasnaction

Parameter	Description
IFSC	IFSC Code
BranchName	Bank branch name
AccountNumber	Bank Account Number
AccountHolder	Name of Account holder
KycDocument	KycDocument format should be BASE64
Pan	Pan Card Image of Agent
Aadhar	Aadhar Card Image of Agent
Photo	Image of Agent
GstRegistration	Document proof of GstRegistration
BusinessAddressProof	Business Address Proof document
CancelledCheque	Image of Cancelled Cheque
ServiceAggreement	Document of Service Aggreement
Passbook	Bank Account Passbook Image of Agent
VoterID	VoterId Card Image of Agent
DrivingLicense	DrivingLicense Image of Agent
ShopImage	Image of Agent Shop
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b

## Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Msg	detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	will be object which will return outletID that must be saved in your Database

## Register REQUEST JSON

```
{  
  "data": {  
    "firstName": null,  
    "middleName": null,  
    "lastName": null,  
    "company": null,  
    "mobileNo": null,  
    "emailID": null,  
    "pincode": null,  
    "address": null,  
    "pan": null,  
    "aadhar": null,  
    "cityID": 0,  
    "stateID": 0,  
    "dob": null,  
    "shopType": null,  
    "qualification": null,  
    "poupulation": null,  
    "locationType": null,  
    "landmark": null,  
  }  
}
```

```
"alternateMobile": null,
"latitude": null,
"longitude": null,
"bankName": null,
"ifsc": null,
"branchName": null,
"accountNumber": null,
"accountHolder": null
},
"kycDoc": {
  "pan": null,
  "aadhar": null,
  "photo": null,
  "gstRegistration": null,
  "businessAddressProof": null,
  "cancelledCheque": null,
  "serviceAggreement": null,
  "passbook": null,
  "voterID": null,
  "drivingLicense": null,
  "shopImage": null
},
"userID":19806,
"token":"e2ce87a5b01051114f0b98c6a4da508b"
}
```

## Register RESPONSE JSON



```
{
  "statusCode": 0,
  "msg": null,
  "errorCode": 0,
  "data": {
    "outletID": 0
  }
}
```

## Update

### Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Outlet/Update>

### Request Parameter

Parameter	Description
OutletID	Transacting Outlet Unique ID
FirstName	Agent FirstName
MiddleName	Agent MiddleName
LastName	Agent LastName
Company	Outlet Name
MobileNo	Agent MobileNo
EmailID	Agent EmailID

Parameter	Description
Pincode	Agent Pincode Number
Address	Agent Address detail
Pan	Pan Crad number of Agent
Aadhar	The Adhaar Number of Agent who is doing the transaction
CityID	CityID of the Agent
StateID	StateID of the Agent
Dob	Agent DOB dd MMM yyyy
ShopType	Types of shop like Kirana Shop, Mobile Shop, Internet cafe etc
Qualification	Qualification of Agent
Poupulation	Poupulation of the Area
LocationType	Rural or Urban
Landmark	Landmark of Location
AlternateMobile	Agent Alternate Mobile Number
Lattitude	Latitude of the place where transaction is happening
Longitude	Longitude of the place where transaction is happening
BankName	Agent bank name for the trasnaction
IFSC	IFSC Code
BranchName	Bank branch name

Parameter	Description
AccountNumber	Bank Account Number
AccountHolder	Name of Account holder
KycDocument	KycDocument format should be BASE64
Pan	Pan Card Image of Agent
Aadhar	Aadhar Card Image of Agent
Photo	Image of Agent
GstRegistration	Document proof of GstRegistration
BusinessAddressProof	Business Address Proof document
CancelledCheque	Image of Cancelled Cheque
ServiceAggreement	Document of Service Aggreement
Passbook	Bank Account Passbook Image of Agent
VoterID	VoterId Card Image of Agent
DrivingLicense	DrivingLicense Image of Agent
ShopImage	Image of Agent Shop
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b

### Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS

Key	Description
Msg	detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	will be object which will return outletID that must be saved in your Database

## Update REQUEST JSON

```
{
  "data": {
    "outletID": 0,
    "firstName": null,
    "middleName": null,
    "lastName": null,
    "company": null,
    "mobileNo": null,
    "emailID": null,
    "pincode": null,
    "address": null,
    "pan": null,
    "aadhar": null,
    "cityID": 0,
    "stateID": 0,
    "dob": null,
    "shopType": null,
    "qualification": null,
    "poupulation": null,
    "locationType": null,
    "landmark": null,
    "alternateMobile": null,
```

```
"latitude": null,
"longitude": null,
"bankName": null,
"ifsc": null,
"branchName": null,
"accountNumber": null,
"accountHolder": null
},
"kycDoc": {
  "pan": null,
  "aadhar": null,
  "photo": null,
  "gstRegistration": null,
  "businessAddressProof": null,
  "cancelledCheque": null,
  "serviceAggreement": null,
  "passbook": null,
  "voterID": null,
  "drivingLicense": null,
  "shopImage": null
},
"userID":19806,
"token":"e2ce87a5b01051114f0b98c6a4da508b"
}
```

## Update RESPONSE JSON

```
{
```

```
"statusCode": 0,  
"msg": null,  
"errorCode": 0,  
"data": {  
  "outletID": 0  
}  
}
```

## Check Status

### Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Outlet/CheckStatus>

### Request Parameter

### Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Msg	detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	will be object which will return outletID that must be saved in your Database

### Check Status REQUEST JSON

```
{
  "data":
  {
    "mobileNo": null
  },
  "userID":19806,
  "token":"e2ce87a5b01051114f0b98c6a4da508b"
}
```

## Check Status RESPONSE JSON

```
{
  "statusCode": 0,
  "msg": null,
  "errorcode": 0,
  "data": {
    "outletID": 0
  }
}
```

## Service Status

### Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Outlet/ServiceStatus>

### Request Parameter

## Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Msg	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	Will be object which will return following data of records
Statuscode	-1 ERROR ,1-SUCCESS
Msg	Detailed description about events
ErrorCode	<a href="#">View Error Code</a>
KYCStatus	1-NOT APPLIED, 2-APPLIED, 3-COMPLETED, 4-REKYC, 5-REJECTED
VerifyStatus	Currently not in use but may will be used further
ServiceStatus	1-APPLIED, 2-VERIFIED, 3-REJECTED
ServiceOutletID	Transacting Service Outlet Unique ID
ServiceCode	It will be change according to the Service OutletID
RedirectURL	This will open the target URL page

## Service Status REQUEST JSON

```
{  
  "data":
```



```
{
  "outletID": 0
},
"userID":19806,
"token":"e2ce87a5b01051114f0b98c6a4da508b"
"SPkey":""
}
```

## Service Status RESPONSE JSON

```
{
  "statuscode": 0,
  "msg": "",
  "errorcode": 0,
  "data": {
    "statuscode": 0,
    "msg": "",
    "errorcode": 0,
    "KYCStatus":0,
    "VerifyStatus":0,
    "ServiceStatus":0,
    "ServiceOutletID": "",
    "ServiceCode": "",
    "RedirectURL": "",
    "IsOTPRequired":false,
    "OTP":""
  }
}
```

## Check Wallet

### Request URL

Method-POST

http://yourdomainname/yourpagename?TID=UniqueRefID&  
OutletID=TransactingOutletID&Amount=Transactionamount&  
SPKey=

### Request Parameter

Parameter	Description
TID	Unique Ref ID
OutletID	Transacting Outlet ID
Amount	Transaction Amount
SPKey	<a href="#">Click to View</a>

### Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Message	Detailed description about events
APIRequestID	Unique Reference ID Provided By Your Self

### Expected Check Wallet RESPONSE JSON

```
{  
  "Statuscode":0,
```

```
"Msg": "",
"APIRequestID": ""
}
```

## Update Wallet

### Request URL

Method-POST

http://domain/AEPS/RPFintech/Updatestatus?TID=UniqueRefID&  
OutletID=TransactingOutletID&Amount=Transactionamount&  
SPKey=spkey&BankBalance=&Status=&AccountNo=&LiveID=&  
BankName=

### Request Parameter

Parameter	Description
TID	Unique Ref ID
OutletID	Transacting Outlet Unique ID
Amount	Requested Amount
SpKey	<a href="#">Click to View</a>
Bank Balance	Current Bank balance
Status	1-Pending/ 2- Success/ 3-Failed
AccountNo	DEBIT CARD-MINI ATM AADHAR-AEPS

Parameter	Description
LiveID	Bank RRN/UTR number. In Case of failure Message-Detailed description about events
BankName	Bank name

## Response Parameter

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Msg	Detailed description about events

## Expected Update Wallet RESPONSE JSON

```
{  
  "Statuscode":0,  
  "Msg":""  
}
```

## Transaction Status Check

### Request URL

Method-GET

http://status.ambikamultiservices.com

/API/StatusCheck?UserID=19806

&Token=e2ce87a5b01051114f0b98c6a4da508b=S201008105418617298BAi

AGENTID=8822499

## Request Parameter

Parameter	Description
UserID	19806
Token	e2ce87a5b01051114f0b98c6a4da508b
RPID	http://api.ambikamultiservices.com UNIQUE TRANSACTION ID
AGENTID	UNIQUE AGENT TRANSACTION ID
Optional1	TransactionDate in dd MMM yyyy in case of AgentID
Format	1-Json,2-XML

## Response Parameter

Parameter	Description
Status	1-PENDING/ 2- SUCCESS/ 3-FAILED
Statuscode	-1-ERROR ,1-ACCEPTED
Errorcode	<a href="#">View Error Code</a>
Msg	Error Msg

## Status Check RESPONSE XML

```
<XMLRESPONSE>
  <STATUS>2</STATUS>
  <STATUSCODE>1</STATUSCODE>
  <ERRORCODE>200</ERRORCODE>
  <MSG>SUCCESS</MSG>
</XMLRESPONSE>
```

## Status Check RESPONSE JSON

```
{  
  "Status":2,  
  "Statuscode":1,  
  "ErrorCode":200,  
  "Message":"SUCCESS"  
}
```

## Balance Check

### Request URL

Method-GET

[http://api.ambikamultiservices.com/API/Balance?UserID=19806  
&Token=e2ce87a5b01051114f0b98c6a4da508b&Format=1&  
OutletID=999](http://api.ambikamultiservices.com/API/Balance?UserID=19806&Token=e2ce87a5b01051114f0b98c6a4da508b&Format=1&OutletID=999)

### Response Parameter

Parameter	Description
Status	1-Pending/ 2- Success/ 3-Failed
Msg	Error Msg
Bal	Current API Balance

Parameter	Description
Errorcode	<a href="#">View Error Code</a>

## Balance Check RESPONSE XML

```
<XMLRESPONSE>
  <STATUS>2</STATUS>
  <MSG>Transaction_Successful</MSG>
  <BAL>100.00</BAL>
  <ERRORCODE>200</ERRORCODE>
</XMLRESPONSE>
```

## Balance Check RESPONSE JSON

```
{
  "status":2,
  "msg":"Transaction_Successful",
  "bal":100.00,
  "errorcode":"200"
}
```

## Dispute Request

### Request URL

Method-GET

<http://api.ambikamultiservices.com>

/API/RefundRequest?UserID=19806  
&Token=e2ce87a5b01051114f0b98c6a4da508b&  
RPID=S210719173418270C0531&Format=2

### Request Parameter

Parameter	Required	Description
UserID	19806	
Token	e2ce87a5b01051114f0b98c6a4da508b	
RPID	MANDATORY	RPID received in transaction response
Format	MANDATORY	1-Json,2- XML

### Response Parameter

Parameter	Description
STATUS	1-Pending/ 2- Success/ 3-Failed
Msg	Error Code Description
BAL	USER BAL
ERRORCODE	<a href="#">View Error Code</a>

### Response

#### BILL PAYMENT RESPONSE XML



```
<XMLRESPONSE>
  <STATUS>2</STATUS>
  <MSG>Transaction_Successful</MSG>
  <BAL>0</BAL>
  <ERRORCODE>200</ERRORCODE>
  <IsOTPRequired>>false</IsOTPRequired>
</XMLRESPONSE>
```

## BILL PAYMENT RESPONSE JSON

```
{
  "status":"2",
  "msg":"Transaction_Successful",
  "bal":"0.0",
  "errorcode":"200",
  "isOTPRequired":false
}
```

## Get Resource

### Request URL

Method-POST

<http://api.ambikamultiservices.com/API/Resource/Get>

### Request Parameter

### Response Parameter

Key	Description
-----	-------------

Key	Description
Statuscode	-1 ERROR ,1-SUCCESS
Msg	detailed description about events
ErrorCode	<a href="#">View Error Code</a>
Data	will be object which will return array of four data records of Banks,States,Cities,KYCDocs

### Service Status REQUEST JSON

```
{
  "userID":19806,
  "token": "e2ce87a5b01051114f0b98c6a4da508b"
}
```

### Service Status RESPONSE JSON

```
{
  "statuscode": 0,
  "msg": "",
  "errorcode": 0,
  "data": {
    "Banks":[],
    "States":[],
    "Cities":[],
    "KYCDocs":[]
  }
}
```

## Webhook Response

### Webhook Request

Method-GET

https://domainaname/pagename?status=2&mobile=123456789&  
amount=5000.00&rpId=S4565622313&agentid=RP0123456&  
opid=UE012345666&msg=Transaction Successful

### RESPONSE Tags

Parameter	Description
STATUS	1 -Pending ,2-Success, 3-Failed , 4-Refund
Mobile	Recharge Number
Amount	Transaction Amount
RPID	Unique Refid
agentid	Your Unique Refi id
OPID	Provider- Operator Live ID
msg	Message