



API Document v9.0

(updated on Mar 28, 2023)



Table of Contents

Authentication.....	3
LOGIN	3
Shipment	5
DEPRECATED Get ESTIMATE - Domestic shipment (within India).....	5
Get ESTIMATE - By Courier (Domestic India)	9
Get ESTIMATE - International Shipment (India to Foreign Country).....	10
Book Shipment - STANDARD / EXPRESS.....	13
Book Shipment – CHOOSE COURIER	19
Book Shipment - INTERNATIONAL	20
CANCEL Shipment.....	25
REVERSE Shipment	26
TRACK a Shipment.....	27
SYNC Shipment STATUS.....	33
POST Call Back on change in Shipment STATUS.....	35
SYNC Shipment CHARGES.....	36
PRINT Shipment Label	38
Pincode.....	39
Check SERVICEABILITY by PINCODE	39
Pickup Address	40
ADD a new PICKUP POINT for your shipments	40
UPDATE an existing PICKUP ADDRESS.....	44



Authentication

LOGIN

Before any other operation, Login is needed to establish an authenticated session with iCarry.in server. Authentication requests sent to the iCarry.in API URL:

1. Must be made via SSL encrypted connection
2. Must use HTTP POST
3. Must contain **username** and **key** for the user account that will be submitting API requests

Login requests that meet these criteria will be granted an **api_token id**. This will be used as a URL parameter during subsequent API requests.

Request

Request URL : https://www.icarry.in/api_login

Method: POST

Request Body Parameters

Parameter	Required	Description
username	Yes	The API username Example: ela10
Key	Yes	The API key generated for the API user Example: sELj4wHd45xTE5CwWgvt2G25xoVgGXYhnNZdlxhA73Q01d265VjoZCBF0f6AST3Gi GkY56rLROjBiDt5BCvTbcaD7OhDV5CYqOVU5Ld4gqCyEQPikv0FdS1dqjOo2u44mK Lb5y8jfBkwSHpG2co7WRLRB46ijkfyCm3IMdbGfNlyVqelzRexkmFc1mNjMnqHBelTV WHIsTCP6P22fxA5I3O7gHpdApIM0eLPMFUANMDZ4qUuyT4qp8ANHjGfxu6V

Sample Successful Response

```
{
  "success": "Success: API session successfully started!",
  "api_token": "42b1731751593218bd256cbf01"
}
```



Sample Error Response

```
{  
  "error": {  
    "ip": "Warning: Your IP 172.68.46.114 is not allowed to access this API!",  
    "key": "Warning: Incorrect API Key!"  
  }  
}
```

Note: BOTH USERNAME AND API KEY ARE UNIQUE TO INDIVIDUAL USERS. API TOKEN ID ARE VALID FOR 60 MINUTES. IN CONTRAST, USER KEYS ARE VALID INDEFINITELY WHICH YOU CAN REGENERATE AS NEEDED.



Shipment

DEPRECATED Get ESTIMATE - Domestic shipment (within India)

Please use API - Get ESTIMATE - By Courier – instead of above API which is removed

You can get estimated cost of a shipment by providing certain shipment details. This is just an estimate and actual costs deducted will be dependent on the actual shipment data and any other services availed during delivery.

Request

Request URL :

https://www.icarry.in/index.php?route=api/ela_shipment/get_estimate_v2&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
length	Yes	Data type: integer Notes: Length in centimeters of the parcel being shipped Example: \$shipment['length'] = 10;
breadth	Yes	Data type: integer Notes: Breadth in centimeters of the parcel being shipped Example: \$shipment['breadth'] = 10;
height	Yes	Data type: integer Notes: Height in centimeters of the parcel being shipped Example: \$shipment['height'] = 25;
weight	Yes	Data type: integer



Parameter	Required	Description
		<p>Notes: Weight in grams of the parcel being shipped</p> <p>Example:</p> <pre>\$shipment['weight'] = 520;</pre>
destination_pincode	Yes	<p>Data type: alphanumeric characters</p> <p>Notes: Postal code of recipient</p> <p>Example:</p> <pre>\$shipment['destination_pincode'] = '560068';</pre>
origin_pincode	Yes	<p>Data type: alphanumeric characters</p> <p>Notes: Postal code of pickup (sender)</p> <p>Example:</p> <pre>\$shipment['origin_pincode'] = '400081';</pre>
destination_country_code	Yes	<p>Data type: 2 characters</p> <p>Notes: Country Code of Destination address</p> <p>Example:</p> <pre>\$shipment['destination_country_code'] = 'IN'; (only IN is supported)</pre>
origin_country_code	Yes	<p>Data type: 2 characters</p> <p>Notes: Country Code of Pickup address</p> <p>Example:</p> <pre>\$shipment['origin_country_code'] = 'IN'; (only IN is supported)</pre>
shipment_mode	No	<p>Data type: 1 character enum (E P)</p> <p>Notes: E – Express, S - Standard</p> <p>Example:</p> <pre>\$shipment['shipment_mode'] = 'E';</pre>
shipment_type	Yes	<p>Data type: 1 character enum (C P)</p>



Parameter	Required	Description
		Notes: C – COD, P - Prepaid Example: \$shipment['shipment_type'] = 'P';
shipment_value	Yes	Data type: float Notes: Declared value of shipment. In case of COD shipment the amount mentioned here will be collected from the shipment recipient at time of delivery Example: \$shipment['shipment_value'] = '1000';

Successful Response 1 (shipment_mode = E is passed as input)

```
{
  "error": "",
  "success": 1,
  "estimate": {
    "total": 153.4,
    "total_subitems": {
      "shipping": 130,
      "fsc": 0,
      "cod": 0,
      "tax": 23.4
    },
    "volumetric_weight": 500,
    "dead_weight": 520,
    "plan_name": "Express"
  }
}
```



Successful Response 2 (shipment_mode is NOT passed as input in order to get both STANDARD and EXPRESS rate estimates)

```
{
  "error": "",
  "success": 1,
  "estimate": [
    {
      "total": 165.2,
      "total_subitems": {
        "shipping": 140,
        "surcharge": 0,
        "fsc": 0,
        "cod": 0,
        "tax": 25.2
      },
      "volumetric_weight": 250,
      "plan_name": "Standard",
      "estimated_days": "1-2 Business Days"
    },
    {
      "total": 165.2,
      "total_subitems": {
        "shipping": 140,
        "surcharge": 0,
        "fsc": 0,
        "cod": 0,
        "tax": 25.2
      },
      "volumetric_weight": 200,
      "plan_name": "Express",
      "estimated_days": "1 Business Day"
    }
  ]
}
```




Get ESTIMATE - By Courier (Domestic India)

You can get estimated cost of a shipment by providing certain shipment details. In the response you will get the list of couriers which can provide you service along with associated cost. This is just an estimate and actual costs deducted will be dependent on the actual shipment data and any other services availed during delivery.

Request

Request URL :

https://www.icarry.in/api_get_estimate&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

The same parameters as `get_estimate_v2` end point can be used. The only difference is that the 'shipment_mode' is mandatory.

Successful Response

```
{
  "success": 1,
  "error": "",
  "estimate": [
    {
      "courier_id": "29",
      "courier_name": "Xpressbees Surface",
      "courier_group_name": "Xpressbees",
      "courier_cost": "26.52"
    },
    {
      "courier_id": "38",
      "courier_name": "Ecom Express",
      "courier_group_name": "Ecom Express",
      "courier_cost": "38.76"
    },
    {
      "courier_id": "33",
      "courier_name": "",
      "courier_group_name": "Bluedart",
      "courier_cost": "41.31"
    }
  ]
}
```



Get ESTIMATE - International Shipment (India to Foreign Country)

You can get estimated cost of a shipment by providing certain shipment details. This is just an estimate and actual costs deducted will be dependent on the actual shipment data and any other services availed during delivery. For estimating international shipment costs you need to be on GOLD or PLATINUM plans.

Request

Request URL :

https://www.icarry.in/api_get_estimate_international &api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
weight	Yes	Data type: integer Weight in grams is provided as input Notes: Weight in grams of the parcel being shipped Example: \$shipment['weight'] = 520;
length	Yes	Data type: integer Notes: Length in centimeters of the parcel being shipped Example: \$shipment['length'] = 10;
breadth	Yes	Data type: integer Notes: Breadth in centimeters of the parcel being shipped Example: \$shipment['breadth'] = 10;



height	Yes	<p>Data type: integer</p> <p>Notes: Height in centimeters of the parcel being shipped</p> <p>Example:</p> <pre>\$shipment['height'] = 25;</pre>
origin_pincode	Yes	<p>Data type: alphanumeric characters</p> <p>Notes: Postal code of pickup (sender)</p> <p>Example:</p> <pre>\$shipment['origin_pincode'] = '400081';</pre>
destination_country_code	Yes	<p>Data type: 2 characters</p> <p>Notes: ISO2 Country Code of Destination address</p> <p>Example:</p> <pre>\$shipment['destination_country_code'] = 'US';</pre>



Successful Response

```
{
  "success": 1,
  "estimates": [
    {
      "courier_name": "Aramex International",
      "courier_id": "17-34",
      "total": 2156.7,
      "shipping": 1827.71,
      "tax": 328.99,
      "surcharge": 0,
      "fsc": 0
    }
  ]
}
```



Book Shipment - STANDARD / EXPRESS

Create a new **Standard / Express** shipment. On successful creation a shipment_id is returned along with the pickup request id.

Request

Request URL for Standard Shipment:

https://www.icarry.in/api_add_shipment_surface&api_token=<api_token obtained on successful Login>

Request URL for Express Shipment:

https://www.icarry.in/api_add_shipment_air&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
pickup_address_id	Yes	<p>Data_type: integer</p> <p>Notes: Address id can be found in your list of My Account -> My Addresses -> Pick up address</p> <p>Example:</p> <pre>\$shipment['pickup_address_id'] = 10;</pre>
return_address_id	No	<p>Data_type: integer</p> <p>Notes: If this is empty then the FROM address on shipment label is same as pickup address. If you need the from address to be a different one then choose the appropriate address id from list of addresses in My Account -> My Addresses -> Registered Address</p> <p>Example:</p> <pre>\$shipment['return_address_id'] = ""; /* this means that the From Address printed on shipment label is the same as pickup address */</pre>
rto_address_id	No	<p>Data_type: integer</p> <p>Notes: If this is empty then the RTO address is same as pickup address. If you need the RTO address to be a different one then choose the appropriate address id from list of addresses in My Account -> My Addresses -> RTO Address</p> <p>Example:</p> <pre>\$shipment['rto_address_id'] = ""; /* this means that the RTO will be done to an address different from default pickup address */</pre>



client_order_id	No	<p>Data_type: string</p> <p>Notes: This is order id in client system and can be used for co-relating with shipment_id on the iCarry end.</p> <p>Example:</p> <pre>\$shipment['client_order_id'] = '146255';</pre>																																								
consignee	Yes	<p>Data Type: Array</p> <table border="1" data-bbox="591 625 1563 905"> <thead> <tr> <th>Parameter name</th> <th>Required</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>name</td> <td>Yes</td> <td>First name and Last name of the consignee</td> </tr> <tr> <td>mobile</td> <td>Yes</td> <td>10 digit mobile number of consignee without 0 or +91 prefix</td> </tr> <tr> <td>address</td> <td>Yes</td> <td>Address of the consignee including house or flat number, street name or number, locality and landmark</td> </tr> <tr> <td>city</td> <td>Yes</td> <td>Name of city</td> </tr> <tr> <td>pincode</td> <td>Yes</td> <td>Postal code</td> </tr> <tr> <td>state</td> <td>Yes</td> <td>State code. The code should be the 2 character code from the supported list of states below:</td> </tr> </tbody> </table>			Parameter name	Required	Description	name	Yes	First name and Last name of the consignee	mobile	Yes	10 digit mobile number of consignee without 0 or +91 prefix	address	Yes	Address of the consignee including house or flat number, street name or number, locality and landmark	city	Yes	Name of city	pincode	Yes	Postal code	state	Yes	State code. The code should be the 2 character code from the supported list of states below:																	
Parameter name	Required	Description																																								
name	Yes	First name and Last name of the consignee																																								
mobile	Yes	10 digit mobile number of consignee without 0 or +91 prefix																																								
address	Yes	Address of the consignee including house or flat number, street name or number, locality and landmark																																								
city	Yes	Name of city																																								
pincode	Yes	Postal code																																								
state	Yes	State code. The code should be the 2 character code from the supported list of states below:																																								
				<table border="1" data-bbox="935 1184 1563 1904"> <thead> <tr> <th>State Name</th> <th>Code</th> </tr> </thead> <tbody> <tr><td>Andaman and Nicobar Islands</td><td>AN</td></tr> <tr><td>Andhra Pradesh</td><td>AP</td></tr> <tr><td>Arunachal Pradesh</td><td>AR</td></tr> <tr><td>Assam</td><td>AS</td></tr> <tr><td>Bihar</td><td>BI</td></tr> <tr><td>Chandigarh</td><td>CH</td></tr> <tr><td>Dadra and Nagar Haveli</td><td>DA</td></tr> <tr><td>Daman and Diu</td><td>DM</td></tr> <tr><td>Delhi</td><td>DE</td></tr> <tr><td>Goa</td><td>GO</td></tr> <tr><td>Gujarat</td><td>GU</td></tr> <tr><td>Haryana</td><td>HA</td></tr> <tr><td>Himachal Pradesh</td><td>HP</td></tr> <tr><td>Jammu and Kashmir</td><td>JA</td></tr> <tr><td>Karnataka</td><td>KA</td></tr> <tr><td>Kerala</td><td>KE</td></tr> <tr><td>Lakshadweep Islands</td><td>LI</td></tr> <tr><td>Madhya Pradesh</td><td>MP</td></tr> </tbody> </table>	State Name	Code	Andaman and Nicobar Islands	AN	Andhra Pradesh	AP	Arunachal Pradesh	AR	Assam	AS	Bihar	BI	Chandigarh	CH	Dadra and Nagar Haveli	DA	Daman and Diu	DM	Delhi	DE	Goa	GO	Gujarat	GU	Haryana	HA	Himachal Pradesh	HP	Jammu and Kashmir	JA	Karnataka	KA	Kerala	KE	Lakshadweep Islands	LI	Madhya Pradesh	MP
State Name	Code																																									
Andaman and Nicobar Islands	AN																																									
Andhra Pradesh	AP																																									
Arunachal Pradesh	AR																																									
Assam	AS																																									
Bihar	BI																																									
Chandigarh	CH																																									
Dadra and Nagar Haveli	DA																																									
Daman and Diu	DM																																									
Delhi	DE																																									
Goa	GO																																									
Gujarat	GU																																									
Haryana	HA																																									
Himachal Pradesh	HP																																									
Jammu and Kashmir	JA																																									
Karnataka	KA																																									
Kerala	KE																																									
Lakshadweep Islands	LI																																									
Madhya Pradesh	MP																																									



Maharashtra	MA
Manipur	MN
Meghalaya	ME
Mizoram	MI
Nagaland	NA
Odisha	OD
Puducherry	PO
Punjab	PU
Rajasthan	RA
Sikkim	SI
Tamil Nadu	TN
Tripura	TR

Uttar Pradesh	UP
West Bengal	WB
Telangana	TS
Jharkhand	JH
Uttarakhand	UK
Chattisgarh	CG
Ladakh	LA

country_code	Yes	'IN' (only supported country at this time)
--------------	-----	--

PHP Example :

```
$shipment['consignee'] = array(
    'name' => 'Uma Shankar',
    'mobile' => '6362182960',
    'address' => 'No 10 Charconil street, Laxmi nagar, next to
Nandini Milk Parlor',
    'city' => 'Mumbai',
    'pincode' => '400081',
    'state' => 'MA',
    'country_code' => 'IN' );
```

Data Type: Array

Parameter	Required	Description
type	Yes	Prepaid / COD (parcel type can have one of two values 'Prepaid' or 'COD')
value	Yes	Positive decimal (value of shipment. In case of COD type this is the amount to be collected from consignee)
currency	No	'INR' (only INR is supported and is default)



parcel	Yes	contents	Yes	string with max length 255 (brief description of contents)																	
		items	No	Data Type: Array Optional parameter array providing the details of the contents																	
				<table border="1"> <thead> <tr> <th>Parameter</th> <th>Required</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>name</td> <td>Yes</td> <td>Product name max 50 chars</td> </tr> <tr> <td>pid</td> <td>Yes</td> <td>Unique product identifier</td> </tr> <tr> <td>price</td> <td>Yes</td> <td>Product price</td> </tr> <tr> <td>quantity</td> <td>Yes</td> <td>Number of units in parcel</td> </tr> </tbody> </table>			Parameter	Required	Description	name	Yes	Product name max 50 chars	pid	Yes	Unique product identifier	price	Yes	Product price	quantity	Yes	Number of units in parcel
Parameter	Required	Description																			
name	Yes	Product name max 50 chars																			
pid	Yes	Unique product identifier																			
price	Yes	Product price																			
quantity	Yes	Number of units in parcel																			
		dimensions	Yes for Express Shipments. Not mandatory for Standard	Data Type: Array Optional parameter array providing the dimensions of the parcel																	
				<table border="1"> <thead> <tr> <th>Parameter</th> <th>Required</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>length</td> <td>Yes</td> <td>Positive decimal</td> </tr> <tr> <td>breadth</td> <td>Yes</td> <td>Positive decimal</td> </tr> <tr> <td>height</td> <td>Yes</td> <td>Positive decimal</td> </tr> </tbody> </table>			Parameter	Required	Description	length	Yes	Positive decimal	breadth	Yes	Positive decimal	height	Yes	Positive decimal			
Parameter	Required	Description																			
length	Yes	Positive decimal																			
breadth	Yes	Positive decimal																			
height	Yes	Positive decimal																			
			shipments.	unit	Yes	'cm' (only centimeters is supported via value 'cm')															
		weight	Yes for Express Shipments. Not mandatory for Standard shipments.	Data Type: Array Optional Parameter array providing the weight of the shipment																	
				<table border="1"> <thead> <tr> <th>Parameter</th> <th>Required</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>weight</td> <td>Yes</td> <td>Positive decimal</td> </tr> <tr> <td>unit</td> <td>Yes</td> <td>'gm' (only grams is supported via value 'gm')</td> </tr> </tbody> </table>			Parameter	Required	Description	weight	Yes	Positive decimal	unit	Yes	'gm' (only grams is supported via value 'gm')						
Parameter	Required	Description																			
weight	Yes	Positive decimal																			
unit	Yes	'gm' (only grams is supported via value 'gm')																			
<p>PHP Example 1 :</p> <p>Only minimum required parameters used for this example</p>																					



```
$shipment['parcel'] = array(  
    'type' => 'Prepaid',  
    'currency' => 'INR',  
    'value' => '1200',  
    'contents' => 'Fashion Jewellery');
```

PHP Example 2 :

All parameters including optional parameters are used for this example.

```
$dims = array(  
    'length' => '10',  
    'breadth' => '4',  
    'height' => '20',  
    'unit' => 'cm'  
);  
  
$wt = array(  
    'weight' => '1250',  
    'unit' => 'gm'  
);
```

```
$shipment['parcel'] = array(  
    'type' => 'Prepaid',  
    'currency' => 'INR',  
    'value' => '1200',  
    'contents' => 'Fashion Jewellery',  
    'dimensions' => $dims,  
    'weight' => $wt  
);
```

Example JSON

```
{  
  "pickup_address_id":"55",  
  "consignee[name]":"Osama",  
  "consignee[mobile]":"7794845315",  
  "consignee[address]":"XYZ123 benson Street",  
  "consignee[city]":"Delhi",  
  "consignee[pincode]":"110001",  
  "consignee[state]":"DL",  
  "consignee[country_code]":"IN",  
  "parcel[type]":"C",  
  "parcel[value]":"1500",  
  "parcel[currency]":"INR",  
  "parcel[contents]":"1 x Ayurvedic Chaay",
```



```
"parcel[weight][weight]":"500",
"parcel[weight][unit]":"gm",
"parcel[dimensions][length]":"10",
"parcel[dimensions][breadth]":"10",
"parcel[dimensions][height]":"10",
"parcel[dimensions][unit]":"cm",
"courier_id":1
}
```

Successful Response

```
{
  "error": "",
  "success": "Success: You have added a new shipment with id 352. | Successfully created Pickup Id 13784202 | Shipments Expected : 1 | Pick up scheduled for : 2019-06-14 16:00:00 | Pickup center : Bengaluru_Bomsndra_PC",
  "shipment_id": 352,
  "pickup_id": 13784202,
  "courier_id": 7,
  "courier_name": "Shadowfax",
  "awb": 345642367564,
  "cost_estimate": 41.3,
  "tracking_url": "https://www.icarry.in/track-shipment?shipment_id=352&awb=345642367564&courier_id=7"
}
```

Sample Error Response 1

```
{
  "error": "Pickup Address is mandatory. Consignee array is mandatory. Parcel array is mandatory. "
}
```

Sample Error Response 2

```
{
  "error": "Consignee name is mandatory. Consignee address is mandatory. Consignee city is mandatory. Consignee country is mandatory. Consignee pincode is mandatory. Consignee mobile is mandatory. Consignee state is mandatory. Parcel type is mandatory. Parcel value is mandatory. Parcel contents is mandatory. "
}
```

Sample Error Response 3

```
{
  "error": "Telephone must be 10 digits without any spaces or other characters and excluding starting 0 or starting +91 country code."
}
```



Book Shipment – CHOOSE COURIER

Create a new shipment by choosing your courier while booking. On successful creation a shipment_id is returned along with the pickup request id.

Request

Request URL for Surface Shipment:

https://www.icarry.in/api_add_shipment_surface&api_token=<api_token obtained on successful Login>

Request URL for Express Shipment:

https://www.icarry.in/api_add_shipment_air&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

The same parameters used for booking Standard or Express shipments are to be used with an additional parameter.

'courier_id' : This is the value of courier returned via the get_estimate_by_courier API end point



Book Shipment - INTERNATIONAL

Create a new **International** shipment (India to foreign country). This API is available only for GOLD and PLATINUM plan members. Prior to calling this API you need to check whether service to the destination foreign country is available from your India pincode. If available then you can call this API with the courier_id of the chosen courier partner.

Request

https://www.icarry.in/api_add_shipment_international&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
pickup_address_id	Yes	<p>Data_type: integer</p> <p>Notes: Address id can be found in your list of My Account -> Pick up address</p> <p>Example:</p> <pre>\$shipment['pickup_address_id'] = 10;</pre>
courier_id	Yes	<p>Data_type: string</p> <p>Notes: courier_id is the chosen string which is obtained from the International Shipment Estimate and Serviceability API</p> <p>Example:</p> <pre>\$shipment['courier_id'] = '12';</pre>
return_address_id	No	<p>Data_type: integer</p> <p>Notes: If this is empty then the from address is same as pickup address. If you need the from address to be a different one then choose the appropriate address id from list of addresses in My Account -> Registered Address</p> <p>Example:</p> <pre>\$shipment['return_address_id'] = ""; /* this means that the From Address printed on shipment label is the same as pickup address */</pre>



rto_address_id	No	<p>Data_type: integer</p> <p>Notes: If this is empty then the RTO address is same as pickup address. If you need the RTO address to be a different one then choose the appropriate address id from list of addresses in My Account -> My Addresses -> RTO Address</p> <p>Example:</p> <pre>\$shipment['rto_address_id'] = ''; /* this means that the RTO will be done to an address different from default pickup address */</pre>																											
client_order_id	No	<p>Data_type: string</p> <p>Notes: This is order id in client system and can be used for co-relating with shipment_id on the iCarry end.</p> <p>Example:</p> <pre>\$shipment['client_order_id'] = '146255';</pre>																											
consignee	Yes	<p>Data Type: Array</p> <table border="1"> <thead> <tr> <th>Parameter name</th> <th>Required</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>name</td> <td>Yes</td> <td>First name and Last name of the consignee</td> </tr> <tr> <td>mobile</td> <td>Yes</td> <td>Mobile number or Telephone number of the recipient</td> </tr> <tr> <td>address</td> <td>Yes</td> <td>Address of the consignee including house or flat</td> </tr> <tr> <td></td> <td></td> <td>number, street name or number, locality and landmark</td> </tr> <tr> <td>city</td> <td>Yes</td> <td>Name of city</td> </tr> <tr> <td>pincode</td> <td>Yes</td> <td>Postal code</td> </tr> <tr> <td>state</td> <td>Yes</td> <td>State / Region / Province name in the destination country. Example: California or New York etc.</td> </tr> <tr> <td>country_code</td> <td>Yes</td> <td>2 character standardized ISO2 country code Example - US</td> </tr> </tbody> </table>	Parameter name	Required	Description	name	Yes	First name and Last name of the consignee	mobile	Yes	Mobile number or Telephone number of the recipient	address	Yes	Address of the consignee including house or flat			number, street name or number, locality and landmark	city	Yes	Name of city	pincode	Yes	Postal code	state	Yes	State / Region / Province name in the destination country. Example: California or New York etc.	country_code	Yes	2 character standardized ISO2 country code Example - US
		Parameter name	Required	Description																									
		name	Yes	First name and Last name of the consignee																									
		mobile	Yes	Mobile number or Telephone number of the recipient																									
		address	Yes	Address of the consignee including house or flat																									
				number, street name or number, locality and landmark																									
city	Yes	Name of city																											
pincode	Yes	Postal code																											
state	Yes	State / Region / Province name in the destination country. Example: California or New York etc.																											
country_code	Yes	2 character standardized ISO2 country code Example - US																											
		number, street name or number, locality and landmark																											
		city																											
		pincode																											
		state																											
		country_code																											



PHP Example :

```
$shipment['consignee'] = array(
    'name' => 'Uma
    Shankar', 'mobile' =>
    '4082307380',
    'address' => 'No 10 Charconil street, Next to Golf
    Center',
    'city' => 'Fremont',
    'pincode' => '94536',
    'state' =>
    'California',
    'country_code' => 'US' );
```

Data Type: Array

parcel

Yes

Parameter	Required	Description		
type	Yes	Prepaid (parcel type can have only one value i.e. 'Prepaid')		
value	Yes	Positive decimal (value of shipment. In case of COD type this is the amount to be collected from consignee)		
currency	No	'INR' (only INR is supported and is default)		
contents	Yes	string with max length 255 (brief description of contents)		
dimensions	Yes	Data Type: Array Optional parameter array providing the dimensions of the parcel		
		Parameter	Required	Description
		Length	Yes	Positive decimal
		Breadth	Yes	Positive decimal
Height	Yes	Positive decimal		

unit

Yes

'cm' (only centimeters is supported via value 'cm')



weight	Yes	Data Type: Array		
		Optional Parameter array providing the weight of the shipment		
		Parameter	Required	Description
		weight	Yes	Positive decimal
		unit	Yes	'gm' (only grams is supported via value 'gm')

PHP Example 1 :

Only minimum required parameters used for this example

```
$shipment['parcel'] = array(
    'type' => 'Prepaid',
    'currency' => 'INR',
    'value' => '1200',
    'contents' => 'Fashion Jewellery');
```

PHP Example 2 :

All parameters including optional parameters are used for this example.

```
$dims = array(
    'length' => '10',
    'breadth' => '4',
    'height' => '20',
    'unit' => 'cm'
);

$wt = array(
    'weight' => '1250',
    'unit' => 'gm'
);
```



	<pre>\$shipment['parcel'] = array('type' => 'Prepaid', 'currency' => 'INR', 'value' => '1200', 'contents' => 'Fashion Jewellery', 'dimensions' => \$dims, 'weight' => \$wt);</pre>
--	--

Successful Response

```
{
  "error": "",
  "success": "Success: You have added a new shipment with id 352. | Successfully created Pickup Id 13784202 | Shipments Expected : 1 | Pick up scheduled for : 2019-06-14 16:00:00 | Pickup center : Bengaluru_Bomsndra_PC",
  "shipment_id": 352,
  "pickup_id": 13784202,
  "courier_id": 7,
  "courier_name": "Shadowfax",
  "awb": 345642367564,
  "tracking_url": "https://www.icarry.in/track-shipment?shipment_id=352&awb=345642367564&courier_id=7"
}
```

Sample Error Response 1

```
{
  "error": "Pickup Address is mandatory. Consignee array is mandatory. Parcel array is mandatory. "
}
```

Sample Error Response 2

```
{
  "error": "Consignee name is mandatory. Consignee address is mandatory. Consignee city is mandatory. Consignee country is mandatory. Consignee pincode is mandatory. Consignee mobile is mandatory. Consignee state is mandatory. Parcel type is mandatory. Parcel value is mandatory. Parcel contents is mandatory. "
}
```




CANCEL Shipment

You can cancel an existing shipment. In case this is already picked up then it will be returned back and RTO charges will apply. If the parcel was not shipped then no charges apply. If a cancelled parcel is accidentally shipped then it will be returned back and RTO charges may apply.

Request

Request URL : https://www.icarry.in/api_cancel_shipment&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
shipment_id	Yes	Data type: integer Notes: Shipment id can be found in your list of My Account -> My Shipments Example: \$shipment['shipment_id'] = 10;

Successful Response

```
{
  "success": "Cancelled iCarry Shipment Id 252",
  "shipment_id": "252",
}
```

Sample Error Response 1

```
{
  "error": "Shipment id not found. "
}
```



REVERSE Shipment

You can reverse pickup an existing shipment that has been delivered.

Request

Request URL : https://www.icarry.in/api_add_reverse_shipment&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
shipment_id	Yes	Data type: integer Notes: Shipment id can be found in your list of My Account -> My Shipments Example: \$shipment['shipment_id'] = 10;

Successful Response

```
{
  "success": "Successfully generated reverse pickup shipment for iCarry Shipment Id 252",
  "shipment_id": "252",
  "courier_id": "7",
  "courier_name": "Delhivery",
  "awb": "25234543425",
  "tracking_url": " https://www.icarry.in/track- shipment?shipment_id=252&awb=25234543425&courier_id=7",
  "pickup_id": "2345252",
}
```

Sample Error Response 1

```
{
  "error": "Shipment id not found. "
}
```



TRACK a Shipment

You can track an existing shipment using shipment_id returned by Create Shipment api call.

Request

Request URL : https://www.icarry.in/api_track_shipment&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
shipment_id	Yes	<p>Data type: integer</p> <p>Notes: Shipment id can be found in your list of My Account -> My Shipments</p> <p>Example:</p> <pre>\$shipment['shipment_id'] = 10;</pre>

On success returns an array.

Sample Successful Response for Delivered shipment

```
{
  "courier_name": "DELHIVERY SURFACE",
  "success": 1,
  "eta_datetime": "",
  "picked_datetime": "",
  "delivered_datetime": "",
  "receiver": "",
  "status": "Delivered",
  "location": "Bengaluru_South_D_20 (Karnataka)",
  "datetime": "2019-08-16T16:02:52.002000",
  "details": [
    {
      "datetime": "2019-08-12T13:36:10.268000",
      "location": "Bengaluru_Bomsndra_PC (Karnataka)",
      "notes": "Consignment Manifested"
    },
    {
      "datetime": "2019-08-13T21:19:36",
      "location": "Bengaluru_NeImngla_P (Karnataka)",

```



```
"notes": "Shipment Picked Up from Client Location"
},
{
  "datetime": "2019-08-13T22:27:52",
  "location": "Bengaluru_Nelmngla_P (Karnataka)",
  "notes": "Vehicle Reached at Origin Center"
},
{
  "datetime": "2019-08-14T06:33:26.037000",
  "location": "Bengaluru_Nelmngla_P (Karnataka)",
  "notes": "Shipment Recieved at Origin Center"
},
{
  "datetime": "2019-08-14T06:56:22.827000",
  "location": "Bangalore_Nelmngla_H (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-14T08:16:31.933000",
  "location": "Bangalore_Nelmngla_H (Karnataka)",
  "notes": "Connected to destination"
},
{
  "datetime": "2019-08-14T10:45:46.187000",
  "location": "BLR_HSR_Layout_PC (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-14T10:49:17.957000",
  "location": "BLR_HSR_Layout_PC (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-14T11:07:57.030000",
  "location": "BLR_HSR_Layout_PC (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-14T12:20:22.684000",
  "location": "BLR_HSR_Layout_PC (Karnataka)",
  "notes": "Connected to destination"
},
{
  "datetime": "2019-08-14T13:16:47.131000",
  "location": "Bengaluru_Agrahara_DC (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-14T13:19:54.102000",
  "location": "Bengaluru_Agrahara_DC (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
},
```



```
{
  "datetime": "2019-08-14T13:32:36.583000",
  "location": "Bengaluru_Agrahara_DC (Karnataka)",
  "notes": "Received at destination city"
},
{
  "datetime": "2019-08-14T14:40:55.427000",
  "location": "Bengaluru_Agrahara_DC (Karnataka)",
  "notes": "Misrouted"
},
{
  "datetime": "2019-08-14T15:28:05.042000",
  "location": "Bengaluru_Agrahara_DC (Karnataka)",
  "notes": "Connected to destination"
},
{
  "datetime": "2019-08-14T16:24:37.613000",
  "location": "BLR_HSR_Layout_PC (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-14T16:25:24.906000",
  "location": "BLR_HSR_Layout_PC (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-14T17:17:52.108000",
  "location": "BLR_HSR_Layout_PC (Karnataka)",
  "notes": "Connected to destination"
},
{
  "datetime": "2019-08-14T17:44:09.009000",
  "location": "Bengaluru_South_D_20 (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-14T17:45:39.692000",
  "location": "Bengaluru_South_D_20 (Karnataka)",
  "notes": "Received At Delhivery Hub"
},
{
  "datetime": "2019-08-16T06:35:46.240000",
  "location": "Bengaluru_South_D_20 (Karnataka)",
  "notes": "Received at destination city"
},
{
  "datetime": "2019-08-16T07:35:12.841000",
  "location": "Bengaluru_South_D_20 (Karnataka)",
  "notes": "Out for delivery"
},
{
  "datetime": "2019-08-16T16:02:04.002000",
```



```
"location": "Bengaluru_South_D_20 (Karnataka)",
"notes": "Customer call placed"
},
{
  "datetime": "2019-08-16T16:02:52.002000",
  "location": "Bengaluru_South_D_20 (Karnataka)",
  "notes": "Delivered to consignee"
}
]
}
```

Another sample :

```
{
  "courier_name": "FEDEX PRIORITY",
  "success": 1,
  "details": [
    {
      "datetime": "2019-08-27T13:00:00+05:30",
      "location": "DELIVERY_LOCATION",
      "notes": "Delivered"
    },
    {
      "datetime": "2019-08-27T12:47:00+05:30",
      "location": "VEHICLE",
      "notes": "On FedEx vehicle for delivery"
    },
    {
      "datetime": "2019-08-27T12:17:00+05:30",
      "location": "DESTINATION_FEDEX_FACILITY",
      "notes": "At local FedEx facility"
    },
    {
      "datetime": "2019-08-27T10:59:00+05:30",
      "location": "FEDEX_FACILITY",
      "notes": "In transit"
    },
    {
      "datetime": "2019-08-27T10:58:00+05:30",
      "location": "FEDEX_FACILITY",
      "notes": "Departed FedEx location"
    },
    {
      "datetime": "2019-08-27T09:54:00+05:30",
      "location": "FEDEX_FACILITY",
      "notes": "In transit"
    },
    {
      "datetime": "2019-08-27T01:49:00+05:30",
      "location": "FEDEX_FACILITY",
      "notes": "In transit"
    },
    {
      "datetime": "2019-08-27T01:48:00+05:30",
      "location": "FEDEX_FACILITY",
      "notes": "In transit"
    }
  ]
}
```



```
{
  "datetime": "2019-08-26T23:26:00+05:30",
  "location": "FEDEX_FACILITY",
  "notes": "Arrived at FedEx location"
},
{
  "datetime": "2019-08-26T22:31:00+05:30",
  "location": "ORIGIN_FEDEX_FACILITY",
  "notes": "Left FedEx origin facility"
},
{
  "datetime": "2019-08-26T16:20:00+05:30",
  "location": "PICKUP_LOCATION",
  "notes": "Picked up"
},
{
  "datetime": "2019-08-25T21:47:18-05:00",
  "location": "CUSTOMER",
  "notes": "Shipment information sent to FedEx"
}
],
"datetime": "",
"eta_datetime": "",
"picked_datetime": "2019-08-26T16:20:00+05:30",
"delivered_datetime": "2019-08-27T13:00:00+05:30",
"location": "Hyderabad, TS, India",
"receiver": "SIGN",
"status": "Delivered"
}
```

Sample Successful Response for Manifested shipment which has not been picked up yet

```
{
  "success": 1,
  "status": "Manifested",
  "location": "Bengaluru_Bomsndra_PC (Karnataka)",
  "datetime": "2019-06-14T14:21:37.852000",
  "details": [
    {
      "datetime": "2019-06-14T14:21:37.852000",
      "location": "Bengaluru_Bomsndra_PC (Karnataka)",
      "notes": "Consignment Manifested"
    }
  ]
}
```

Sample Successful Response for shipment that was cancelled

```
{
  "success": 1,
  "status": "Manifested",
  "location": "Bengaluru_Bomsndra_PC (Karnataka)",
  "datetime": "2019-06-11T09:37:20.094000",
  "details": [
```



```
{
  "datetime": "2019-06-11T09:16:14.967000",
  "location": "Bengaluru_Bomsndra_PC (Karnataka)",
  "notes": "Consignment Manifested"
},
{
  "datetime": "2019-06-11T09:37:20.094000",
  "location": "Bengaluru_Bomsndra_PC (Karnataka)",
  "notes": "Seller cancelled the order"
}
]
```




SYNC Shipment STATUS

You can sync the shipment status, pickup and delivery dates of multiple shipments with the iCarry.in server using shipment_id returned by Create Shipment api call.

Request

Request URL :

https://www.icarry.in/api_shipment_status_sync &api_token=<api_token >

Method: POST

Request Body Parameters

Parameter	Required	Description
shipment_ids	Yes	<p>Data type: Array</p> <p>Notes: Shipment id can be found in your list of My Account -> My Shipments</p> <p>Example:</p> <p>\$shipment_ids = array (10, 11, 45);</p> <p>/* 10, 11, 45 are the shipment_id in iCarry */</p>

On success returns an array. In response below, 10 is Shipped but not Delivered yet. 11 is picked and delivered. 45 is still pending pickup.

Sample Successful Response for Sync'ed shipments

```
{
  "success": "Shipment statuses synced successfully",
  "msg": [
    {
      "shipment_id": "10",
      "status": "3",
      "date_delivered": "",
      "date_picked": "2019-06-06T21:15:31.780000"
    },
    {
      "shipment_id": "11",
      "status": "21",
      "date_delivered": "2019-06-09T21:15:31.780000",
      "date_picked": "2019-06-06T21:15:31.780000"
    }
  ]
}
```



```
{  
  "shipment_id": "45",  
  "status": "1",  
  "date_delivered": "",  
  "date_picked": "" },  
}
```

List of **Shipment status** returned in the 'status' field are below:

Status	Name
1	Pending
2	Processing
3	Shipped
7	Canceled
12	Damaged
14	Lost
16	Voided
21	Delivered
22	In Transit
23	Returned to Origin
24	Manifested
25	Waiting Pickup
26	Out For Delivery
27	Pending Return



POST Call Back on change in Shipment STATUS

You can save a callback url to be called when there is change in shipment status. The call back url is saved in My Account > My API Credentials

Method: POST

Post Body Parameters

Parameter	Description
client_name	icarry
callback_type	sync_status
awb	The AWB / Tracking number of the shipment. Example: 14100040123332
status	Integer indicating the shipment status as per the Status codes table in Sync STATUS api. (previous page) Example: 3 This indicates shipment has now moved to 'Shipped'.
token	This is the API key setup with us via My Account > My API Credentials. It is expected that the call back code will verify this token to ensure that the callback is being made by trusted partner icarry and not someone else.



SYNC Shipment CHARGES

You can sync the shipment charges of multiple shipments with the iCarry.in server using shipment_id returned by Create Shipment api call.

Request

Request URL :

https://www.icarry.in/api_shipment_billing_sync &api_token=<api_token >

Method: POST

Request Body Parameters

Parameter	Required	Description
shipment_ids	Yes	<p>Data type: Array</p> <p>Notes: Shipment id can be found in your list of My Account -> My Shipments</p> <p>Example:</p> <pre>\$shipment_ids = array (10, 11);</pre> <p>/* 10, 11 are the shipment_id in iCarry */</p>

On success returns an array. Shipment id 10 has been charged Rs.45.5 and shipment id 11 has been charged Rs. 100.24. If a query is made before shipment has been billed then the shipment charge returned will be zero.

Sample Successful Response for Sync'ed shipments

```
{
  "success": "Shipment billing synced successfully",
  "msg": [
    {
      "shipment_id": "10",
      "awb": "7734222323423",
      "date": "2019-06-09T21:15:31.780000",
      "miles": "45.5",
      "mode": "S",
      "zone": "A",
      "weight": "300"    },
    {
      "shipment_id": "11",
```



```
"awb": "773469023423",  
"date": "2019-06-09T21:15:31.780000",  
"miles": "100.24",  
"mode": "E",  
"zone": "C",  
"weight": "1300"  
},  
]  
}
```



PRINT Shipment Label

You can print shipping label of existing shipment using shipment_id returned by Create Shipment api call.

Request

Request URL :

https://www.icarry.in/api_print_shipment_label&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
shipment_id	Yes	Data type: integer Notes: Shipment id can be found in your list of My Account -> My Shipments Example: \$shipment['shipment_id'] = 10;

On success returns an array containing the return address, consignee address, courier name, courier tracking number awb, barcode url and barcode data.

```
{
  "success": 1,
  "awb": "2995310002380",
  "parcel_type": "COD",
  "parcel_value": "₹ 40,000",
  "barcode_img": "https://www.icarry.in/image/delhivery-awbs/2995310002380.png",
  "return_address": "iCarry,D-1003 Purva Skywood, Silver County Road, Near Shobha Cinnamon,Bengaluru 560068,India",
  "consignee_address": "Uma Shankar,No 10 Charconil Street, Laxmi Nagar, Next To Nandini Milk Parlor,Mumbai 400081,MA,India",
  "consignee_mobile": "9611110779",
  "courier_name": "DELHIVERY SURFACE"}
```



Pincode

Check SERVICEABILITY by PINCODE

You can print check serviceability of a pincode before booking a shipment.

Request

Request URL : https://www.icarry.in/api_check_pincode&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
pincode	Yes	Data_type: string

On success returns an array containing the pincode and which services are available. Y-Yes, N-No, U-Unknown

```
{
  "success": 1,
  "msg" : {
    [0] = array ( "prepaid": "Y",
                 "cod": "Y",
                 "pickup": "Y"
                 "pickup": "standard"
               ),
    [1] = array ( "prepaid": "Y",
                 "cod": "Y",
                 "pickup": "Y"
                 "pickup": "express"
               )
  }
}
```

Return empty array if pincode is invalid or if there is an error or if pincode is not covered at all with "success = 0".



Pickup Address

ADD a new PICKUP POINT for your shipments

You can add a new pickup address from where to pick your shipments.

Request

Request URL : https://www.icarry.in/api_add_pickup_address&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
nickname	Yes	Data_type: string User Identifier for this pickup location. Alphabets and no spaces allowed.
name	Yes	Data_type: string Contact person name
email	Yes	Data_type: string Contact person email
phone	Yes	Data_type: string 10 digit mobile number of contact person without 0 or +91 prefix
alt_phone	No	Data_type: string Alternative mobile number. 10 digit mobile number of contact person without 0 or +91 prefix
street1	Yes	Data_type: string Address details such as House No or Apartment No, Building name, Street name etc
street2	No	Data_type: string
locality	No	Data_type: string



city	Yes	Data_type: string Name of city. Example - Hyderabad
pincode	Yes	Data_type: string Postal code. Example - 400071



Parameter	Required	Description																																																																																																									
zone_id	Yes	<p>Data_type: integer</p> <p>Integer zone_id for state</p> <table border="1"> <thead> <tr> <th>zone_id</th> <th>name</th> <th>code</th> </tr> </thead> <tbody> <tr><td>1475</td><td>Andaman and Nicobar Islands</td><td>AN</td></tr> <tr><td>1476</td><td>Andhra Pradesh</td><td>AP</td></tr> <tr><td>1477</td><td>Arunachal Pradesh</td><td>AR</td></tr> <tr><td>1478</td><td>Assam</td><td>AS</td></tr> <tr><td>1479</td><td>Bihar</td><td>BI</td></tr> <tr><td>1480</td><td>Chandigarh</td><td>CH</td></tr> <tr><td>1481</td><td>Dadra and Nagar Haveli</td><td>DA</td></tr> <tr><td>1482</td><td>Daman and Diu</td><td>DM</td></tr> <tr><td>1483</td><td>Delhi</td><td>DE</td></tr> <tr><td>1484</td><td>Goa</td><td>GO</td></tr> <tr><td>1485</td><td>Gujarat</td><td>GU</td></tr> <tr><td>1486</td><td>Haryana</td><td>HA</td></tr> <tr><td>1487</td><td>Himachal Pradesh</td><td>HP</td></tr> <tr><td>1488</td><td>Jammu and Kashmir</td><td>JA</td></tr> <tr><td>1489</td><td>Karnataka</td><td>KA</td></tr> <tr><td>1490</td><td>Kerala</td><td>KE</td></tr> <tr><td>1491</td><td>Lakshadweep Islands</td><td>LI</td></tr> <tr><td>1492</td><td>Madhya Pradesh</td><td>MP</td></tr> <tr><td>1493</td><td>Maharashtra</td><td>MA</td></tr> <tr><td>1494</td><td>Manipur</td><td>MN</td></tr> <tr><td>1495</td><td>Meghalaya</td><td>ME</td></tr> <tr><td>1496</td><td>Mizoram</td><td>MI</td></tr> <tr><td>1497</td><td>Nagaland</td><td>NA</td></tr> <tr><td>1498</td><td>Odisha</td><td>OD</td></tr> <tr><td>1499</td><td>Puducherry</td><td>PO</td></tr> <tr><td>1500</td><td>Punjab</td><td>PU</td></tr> <tr><td>1501</td><td>Rajasthan</td><td>RA</td></tr> <tr><td>1502</td><td>Sikkim</td><td>SI</td></tr> <tr><td>1503</td><td>Tamil Nadu</td><td>TN</td></tr> <tr><td>1504</td><td>Tripura</td><td>TR</td></tr> <tr><td>1505</td><td>Uttar Pradesh</td><td>UP</td></tr> <tr><td>1506</td><td>West Bengal</td><td>WB</td></tr> <tr><td>4231</td><td>Telangana</td><td>TS</td></tr> <tr><td>4239</td><td>Jharkhand</td><td>JH</td></tr> </tbody> </table>	zone_id	name	code	1475	Andaman and Nicobar Islands	AN	1476	Andhra Pradesh	AP	1477	Arunachal Pradesh	AR	1478	Assam	AS	1479	Bihar	BI	1480	Chandigarh	CH	1481	Dadra and Nagar Haveli	DA	1482	Daman and Diu	DM	1483	Delhi	DE	1484	Goa	GO	1485	Gujarat	GU	1486	Haryana	HA	1487	Himachal Pradesh	HP	1488	Jammu and Kashmir	JA	1489	Karnataka	KA	1490	Kerala	KE	1491	Lakshadweep Islands	LI	1492	Madhya Pradesh	MP	1493	Maharashtra	MA	1494	Manipur	MN	1495	Meghalaya	ME	1496	Mizoram	MI	1497	Nagaland	NA	1498	Odisha	OD	1499	Puducherry	PO	1500	Punjab	PU	1501	Rajasthan	RA	1502	Sikkim	SI	1503	Tamil Nadu	TN	1504	Tripura	TR	1505	Uttar Pradesh	UP	1506	West Bengal	WB	4231	Telangana	TS	4239	Jharkhand	JH
		zone_id	name	code																																																																																																							
		1475	Andaman and Nicobar Islands	AN																																																																																																							
		1476	Andhra Pradesh	AP																																																																																																							
		1477	Arunachal Pradesh	AR																																																																																																							
		1478	Assam	AS																																																																																																							
		1479	Bihar	BI																																																																																																							
		1480	Chandigarh	CH																																																																																																							
		1481	Dadra and Nagar Haveli	DA																																																																																																							
		1482	Daman and Diu	DM																																																																																																							
		1483	Delhi	DE																																																																																																							
		1484	Goa	GO																																																																																																							
		1485	Gujarat	GU																																																																																																							
		1486	Haryana	HA																																																																																																							
		1487	Himachal Pradesh	HP																																																																																																							
		1488	Jammu and Kashmir	JA																																																																																																							
		1489	Karnataka	KA																																																																																																							
		1490	Kerala	KE																																																																																																							
		1491	Lakshadweep Islands	LI																																																																																																							
		1492	Madhya Pradesh	MP																																																																																																							
		1493	Maharashtra	MA																																																																																																							
		1494	Manipur	MN																																																																																																							
		1495	Meghalaya	ME																																																																																																							
		1496	Mizoram	MI																																																																																																							
		1497	Nagaland	NA																																																																																																							
		1498	Odisha	OD																																																																																																							
		1499	Puducherry	PO																																																																																																							
		1500	Punjab	PU																																																																																																							
		1501	Rajasthan	RA																																																																																																							
		1502	Sikkim	SI																																																																																																							
		1503	Tamil Nadu	TN																																																																																																							
		1504	Tripura	TR																																																																																																							
		1505	Uttar Pradesh	UP																																																																																																							
1506	West Bengal	WB																																																																																																									
4231	Telangana	TS																																																																																																									
4239	Jharkhand	JH																																																																																																									



Parameter	Required	Description			
		4240	Uttarakhand	UK	
		4241	Chattisgarh	CG	
		4242	Ladakh	LA	
country_id	Yes	Data_type: string Only '99' allowed (for India)			

On success returns an array showing the identifier to be used for the newly created pickup address. This warehouse_id should be stored as it will be required in case you want to update the pickup address later.

```
{
  "success": 1,
  "warehouse_id" : 456
}
```



UPDATE an existing PICKUP ADDRESS

You can edit an existing pickup address

Request

Request URL : https://www.icarry.in/api_edit_pickup_address&api_token=<api_token obtained on successful Login>

Method: POST

Request Body Parameters

Parameter	Required	Description
warehouse_id	Yes	Data_type: string warehouse_id obtained on successful addition of a pickup address. From previous API example - 456
name	Yes	Data_type: string Contact person name
email	Yes	Data_type: string Contact person email
phone	Yes	Data_type: string 10 digit mobile number of contact person without 0 or +91 prefix
alt_phone	No	Data_type: string Alternative mobile number. 10 digit mobile number of contact person without 0 or +91 prefix
street1	Yes	Data_type: string Address details such as House No or Apartment No, Building name, Street name etc
street2	No	Data_type: string
locality	No	Data_type: string



city	Yes	Data_type: string Name of city. Example - Hyderabad
pincode	Yes	Data_type: string



Parameter	Required	Description																																																																																																			
		Postal code. Example - 400071																																																																																																			
zone_id	Yes	<p>Data_type: integer</p> <p>Integer zone_id for state</p> <table border="1"> <thead> <tr> <th>zone_id</th> <th>name</th> <th>code</th> </tr> </thead> <tbody> <tr><td>1475</td><td>Andaman and Nicobar Islands</td><td>AN</td></tr> <tr><td>1476</td><td>Andhra Pradesh</td><td>AP</td></tr> <tr><td>1477</td><td>Arunachal Pradesh</td><td>AR</td></tr> <tr><td>1478</td><td>Assam</td><td>AS</td></tr> <tr><td>1479</td><td>Bihar</td><td>BI</td></tr> <tr><td>1480</td><td>Chandigarh</td><td>CH</td></tr> <tr><td>1481</td><td>Dadra and Nagar Haveli</td><td>DA</td></tr> <tr><td>1482</td><td>Daman and Diu</td><td>DM</td></tr> <tr><td>1483</td><td>Delhi</td><td>DE</td></tr> <tr><td>1484</td><td>Goa</td><td>GO</td></tr> <tr><td>1485</td><td>Gujarat</td><td>GU</td></tr> <tr><td>1486</td><td>Haryana</td><td>HA</td></tr> <tr><td>1487</td><td>Himachal Pradesh</td><td>HP</td></tr> <tr><td>1488</td><td>Jammu and Kashmir</td><td>JA</td></tr> <tr><td>1489</td><td>Karnataka</td><td>KA</td></tr> <tr><td>1490</td><td>Kerala</td><td>KE</td></tr> <tr><td>1491</td><td>Lakshadweep Islands</td><td>LI</td></tr> <tr><td>1492</td><td>Madhya Pradesh</td><td>MP</td></tr> <tr><td>1493</td><td>Maharashtra</td><td>MA</td></tr> <tr><td>1494</td><td>Manipur</td><td>MN</td></tr> <tr><td>1495</td><td>Meghalaya</td><td>ME</td></tr> <tr><td>1496</td><td>Mizoram</td><td>MI</td></tr> <tr><td>1497</td><td>Nagaland</td><td>NA</td></tr> <tr><td>1498</td><td>Odisha</td><td>OD</td></tr> <tr><td>1499</td><td>Puducherry</td><td>PO</td></tr> <tr><td>1500</td><td>Punjab</td><td>PU</td></tr> <tr><td>1501</td><td>Rajasthan</td><td>RA</td></tr> <tr><td>1502</td><td>Sikkim</td><td>SI</td></tr> <tr><td>1503</td><td>Tamil Nadu</td><td>TN</td></tr> <tr><td>1504</td><td>Tripura</td><td>TR</td></tr> <tr><td>1505</td><td>Uttar Pradesh</td><td>UP</td></tr> <tr><td>1506</td><td>West Bengal</td><td>WB</td></tr> </tbody> </table>	zone_id	name	code	1475	Andaman and Nicobar Islands	AN	1476	Andhra Pradesh	AP	1477	Arunachal Pradesh	AR	1478	Assam	AS	1479	Bihar	BI	1480	Chandigarh	CH	1481	Dadra and Nagar Haveli	DA	1482	Daman and Diu	DM	1483	Delhi	DE	1484	Goa	GO	1485	Gujarat	GU	1486	Haryana	HA	1487	Himachal Pradesh	HP	1488	Jammu and Kashmir	JA	1489	Karnataka	KA	1490	Kerala	KE	1491	Lakshadweep Islands	LI	1492	Madhya Pradesh	MP	1493	Maharashtra	MA	1494	Manipur	MN	1495	Meghalaya	ME	1496	Mizoram	MI	1497	Nagaland	NA	1498	Odisha	OD	1499	Puducherry	PO	1500	Punjab	PU	1501	Rajasthan	RA	1502	Sikkim	SI	1503	Tamil Nadu	TN	1504	Tripura	TR	1505	Uttar Pradesh	UP	1506	West Bengal	WB
zone_id	name	code																																																																																																			
1475	Andaman and Nicobar Islands	AN																																																																																																			
1476	Andhra Pradesh	AP																																																																																																			
1477	Arunachal Pradesh	AR																																																																																																			
1478	Assam	AS																																																																																																			
1479	Bihar	BI																																																																																																			
1480	Chandigarh	CH																																																																																																			
1481	Dadra and Nagar Haveli	DA																																																																																																			
1482	Daman and Diu	DM																																																																																																			
1483	Delhi	DE																																																																																																			
1484	Goa	GO																																																																																																			
1485	Gujarat	GU																																																																																																			
1486	Haryana	HA																																																																																																			
1487	Himachal Pradesh	HP																																																																																																			
1488	Jammu and Kashmir	JA																																																																																																			
1489	Karnataka	KA																																																																																																			
1490	Kerala	KE																																																																																																			
1491	Lakshadweep Islands	LI																																																																																																			
1492	Madhya Pradesh	MP																																																																																																			
1493	Maharashtra	MA																																																																																																			
1494	Manipur	MN																																																																																																			
1495	Meghalaya	ME																																																																																																			
1496	Mizoram	MI																																																																																																			
1497	Nagaland	NA																																																																																																			
1498	Odisha	OD																																																																																																			
1499	Puducherry	PO																																																																																																			
1500	Punjab	PU																																																																																																			
1501	Rajasthan	RA																																																																																																			
1502	Sikkim	SI																																																																																																			
1503	Tamil Nadu	TN																																																																																																			
1504	Tripura	TR																																																																																																			
1505	Uttar Pradesh	UP																																																																																																			
1506	West Bengal	WB																																																																																																			



Parameter	Required	Description															
		<table border="1"><tr><td>4231</td><td>Telangana</td><td>TS</td></tr><tr><td>4239</td><td>Jharkhand</td><td>JH</td></tr><tr><td>4240</td><td>Uttarakhand</td><td>UK</td></tr><tr><td>4241</td><td>Chattisgarh</td><td>CG</td></tr><tr><td>4242</td><td>Ladakh</td><td>LA</td></tr></table>	4231	Telangana	TS	4239	Jharkhand	JH	4240	Uttarakhand	UK	4241	Chattisgarh	CG	4242	Ladakh	LA
4231	Telangana	TS															
4239	Jharkhand	JH															
4240	Uttarakhand	UK															
4241	Chattisgarh	CG															
4242	Ladakh	LA															
country_id	Yes	Data_type: string Only '99' allowed (for India)															

On success returns an array showing the success and same warehouse_id that was passed as input.

```
{  
  "success": 1,  
  "warehouse_id" : 456  
}
```