

Example of **OCPI** Static EV charging station data is to be supplied via an endpoint:

```
[ {
  "status_code": "integer"
  /
  "status_message": "string"
  /
  "timestamp": "string"
  /
  "data": [{
    "type": "string"
    /
    "name": "string"
    /
    "address": "string"
    /
    "city": "string"
    /
    "postal_code": "string"
    /
    "state": "string"
    /
    "country": "string"
    /
    "time_zone": "string"
    /
    "charging_when_closed": "boolean"
    /
    "operator": "object",
    "properties": {
      "name": "string"
      /
      "logo": "null"
    }
  },
  "evses": {
    "type": [{
      "uid": "string"
      /
      "evse_id": "string"
      /
      "status": "string"
      /
      "capabilities": ["string"]
      /
      "connectors": [{
        "standard": "string"
        /
        "format": "string"
        /
      }
    ]
  }
}
```

```
        "power_type": "string"
        /
        "voltage": "integer"
        /
        "amperage": "integer"
        /
        "tariff_id": "string"
        /
        "status": : "string"
        /
        "id": : "string"
        /
        "last_updated": "string"
    }
    "physical_reference": "string"
    /
    "last_updated": "string"
}
},
"opening_times": {
    "twentyfourseven": "boolean"
"suboperator": {
    "name": "string"
    /
    "logo": "null"
    },
"coordinates": {
    "latitude": "string"
    /
    "longitude": "string"
    },
"province": "string"
/
"cpo_id": "string"
/
"id": "string"
/
"last_updated": "string"
},
]
```