

# SECNumber

This is intended to provide free access to company data by using the SEC number as a parameter. Users can use this API to retrieve information about registered companies.

## URL:

<https://gwswso2.sec.gov.ph/secnumber/1.0.0>

## 1. SEC Number

**GET** `/client_sec_no_status.php`

This API returns the following company information using the SEC number as a search parameter: SEC Number, company name, date approved, licenses and registration status.

### Parameters

- `sec_no` (*string*)

### Success Response

```
{
  "success": true,
  "data": [
    {
      "sec_no": "XXXXXXXX",
      "company_name": "XXXXXXXX",
      "date_approved": "XXXXXXXX",
      "licenses": "XXXXXXXX",
      "status": "XXXXXXXX"
    }
  ]
}
```

# CompanyInformationLookup

This contains 9 APIs that provide information on companies registered with the Securities and Exchange Commission. Subscribers can find out information like registered business names, official business addresses, SEC numbers, registration status, secondary licences, AFS, GIS and many more.

## URL:

<https://gwswso2.sec.gov.ph/companyinformationlookup/1.0.0>

## 1. Corporation Type

**GET** `/cil_type.php`

This API returns the registered corporation type of a company using the SEC number as a search parameter.

### Parameters

- `sec_no` (*string*)

### Success Response

```
{
  "success": true,
  "data": [
    {
      "sec_no": "XXXXXXXXXX",
      "company_name": "XXXXXXXXXX",
      "subtype_id": "XXXXXXXXXX"
    }
  ]
}
```

## 2. Registration Status

**GET** /cil\_status.php

This API returns the registration status of a company using the SEC number as a search parameter.

### Parameters

- `sec_no` (*string*)

### Success Response

```
{
  "success": true,
  "data": [
    {
      "sec_no": "XXXXXXXXXX",
      "company_name": "XXXXXXXXXX",
      "status_id": "XXXXXXXXXX"
    }
  ]
}
```

## 3. SEC Number

**GET** /cil\_secno\_search.php

This API returns the registered company name using SEC number as a search parameter.

### Parameters

- `sec_no` (*string*)

### Success Response

```
{
  "success": true,
  "data": [
    {
      "sec_no": "XXXXXXXXXX",
      "company_name": "XXXXXXXXXX",
    }
  ]
}
```

## 4. Registration Date

**GET** /cil\_registration\_dates.php

This API returns the registration date and the term of existence of a company using SEC number as a parameter.

### Parameters

- `sec_no` (*string*)

### Success Response

```
{
  "success": true,
  "data": [
    {
      "sec_no": "XXXXXXXXXX",
      "company_name": "XXXXXXXXXX",
      "date_approved": "XXXXXXXXXX",
      "terms_of_existence": "XXXXXXXXXX"
    }
  ]
}
```

## 5. Registration Address

**GET** /cil\_registered\_address.php

This API returns the address of the registered company using SEC number as parameter.

### Parameters

- `sec_no` (*string*)

### Success Response

```
{
  "success": true,
  "data": [
    {
      "sec_no": "XXXXXXXXXX",
      "company_name": "XXXXXXXXXX",
      "principal_room_floor": "XXXXXXXXXX",
      "principal_building_name": "XXXXXXXXXX",
      "principal_unit_houseno": "XXXXXXXXXX",
      "principal_street": "XXXXXXXXXX",
      "principal_brgy_id": "XXXXXXXXXX",
      "principal_citymun_id": "XXXXXXXXXX",
      "principal_zip_code": 0000,
      "principal_region_id": "XXXXXXXXXX",
      "principal_province_id": "XXXXXXXXXX",
      "principal_region_code": "XXXXXXXXXX",
      "principal_geographical_code": "XXXXXXXXXX",
      "bus_room_floor": "XXXXXXXXXX",
      "bus_building_name": "XXXXXXXXXX",
      "bus_unit_houseno": "XXXXXXXXXX",
      "bus_street": "XXXXXXXXXX",
      "bus_brgy_id": "XXXXXXXXXX",
      "bus_citynum_id": "XXXXXXXXXX",
      "bus_zip_code": 0000,
      "bus_region_id": "XXXXXXXXXX",
      "bus_province_id": "XXXXXXXXXX",
      "bus_region_code": "XXXXXXXXXX",
      "bus_geographical_code": "XXXXXXXXXX"
    }
  ]
}
```



## 7. Audited Financial Statements

**GET** /cil\_afs.php

This API returns extracted AFS information for a registered company for the specified covered period. Note: This does not provide a scanned copy or raw file. It requires two parameters: SEC number and the covered period.

### Parameters

- `sec_no` (*string*)
- `period_covered` (*string yyyy-dd-mm*)

### Success Response

```
{
  "success": true,
  "data": {
    "docId": "XXXXXXXXXX",
    "secNo": " XXXXXXXXXXX ",
    "companyName": "XXXXXXXXXX",
    "formType": "AFS",
    "datePeriod": "XXXXXXXXXX",
    "dateReceipt": "XXXXXXXXXX",
    "line_num_1": "XXXXXXXXXX",
    "line_num_2": "XXXXXXXXXX",
    "line_num_3": "XXXXXXXXXX",
    . . . . .
    "line_num_n": "XXXXXXXXXX",
  }
}
```

## 8. General Information Sheet

**GET** /cil\_gis.php

This API returns extracted GIS information for a registered company for the specified covered period. **Note:** This does not provide a scanned copy or raw file. It requires two parameters: SEC number and the covered period.

### Parameters

- `sec_no` (*string*)
- `period_covered` (*string yyyy-dd-mm*)

### Success Response

```
{
  "success": true,
  "data": [
    {
      "recordId": "XXXXXXXX",
      "docId": "XXXXXXXX",
      "secNo": "XXXXXXXX",
      "companyName": "XXXXXXXX",
      "companyType": "XXXXXXXX",
      "formType": "GIS",
      "datePeriod": "XXXXXXXX",
      "dateReceipt": "XXXXXXXX",
      "Company Name": "XXXXXXXX",
      "SEC Number": "AS094-00009337",
      "Date of Annual Meeting per By Laws": "XXXXXXXX",
      "Principal Address": "XXXXXXXX",
      "Primary Purpose": "XXXXXXXX",
      "External Auditor and Signing Partner": "XXXXXXXX",
      "Company": "XXXXXXXX",
      "Capital Structure": [
        {
          "Type of Shares": "XXXXXXXX",
          "Number of Shares": "XXXXXXXX",
          "Par or Stated Value": "XXXXXXXX",
          "Total Authorized Capital": "XXXXXXXX"
        }
      ],
      "SUBSCRIBED CAPITAL FILIPINO": [
        {
          "Nationality": "XXXXXXXX",
          "No. of Stockholders": "XXXXXXXX",
          "Type of Shares": "XXXXXXXX",
          "Number of Shares": "XXXXXXXX",
          "Number of Shares held by Public": "XXXXXXXX",
          "Par or Stated Value": "XXXXXXXX",
        }
      ]
    }
  ]
}
```



```
        "Amount": "XXXXXXXX",
        "Ownership Percentage": "XXXXXXXX"
    },
    . . . . .
],
"SUBSCRIBED CAPITAL FOREIGN": [
    {
        "Nationality": "XXXXXXXX",
        "No. of Stockholders": "XXXXXXXX",
        "Type of Shares": "XXXXXXXX",
        "Number of Shares": "XXXXXXXX",
        "Number of Shares held by Public": "XXXXXXXX",
        "Par or Stated Value": "XXXXXXXX",
        "Amount": "XXXXXXXX",
        "Ownership Percentage": "XXXXXXXX"
    },
    . . . . .
],
"Paid Up FILIPINO": [
    {
        "Nationality": "XXXXXXXX",
        "No. of Stockholders": "XXXXXXXX",
        "Type of Shares": "XXXXXXXX",
        "Number of Shares": "XXXXXXXX",
        "Par or Stated Value": "XXXXXXXX",
        "Amount": "XXXXXXXX",
        "Ownership Percentage": "XXXXXXXX"
    },
    . . . . .
],
"Paid Up FOREIGN": [
    {
        "Nationality": "XXXXXXXX",
        "No. of Stockholders": "XXXXXXXX",
        "Type of Shares": "XXXXXXXX",
        "Number of Shares": "XXXXXXXX",
        "Par or Stated Value": "XXXXXXXX",
        "Amount": "XXXXXXXX",
        "Ownership Percentage": "XXXXXXXX"
    },
    . . . . .
],
"DIRECTORS/OFFICERS": [
    {
        "Name or Current Residential Address": "XXXXXXXX",
        "Nationality": "XXXXXXXX",
        "Incorporator": "XXXXXXXX",
        "Board": "XXXXXXXX",
        "Gender": "XXXXXXXX",
    }
]
```

```

        "Stockholder": "XXXXXXXX",
        "Officer": "XXXXXXXX",
        "Exececutive Committee": "XXXXXXXX",
    },
    . . . . .
],
"STOCKHOLDER'S INFORMATION": [
    [
        {
            "Name, nationality and current address": "XXXXXXXX",
            "Type": null,
            "Number": "XXXXXXXX",
            "Amount": "XXXXXXXX",
            "Ownership Percentage": "XXXXXXXX",
            "Amount Paid": "XXXXXXXX",
            "TIN": "XXXXXXXX"
        },
    ],
    "INVESTMENT OF CORPORATEFUNDS IN ANOTHER CORPORATION": [
        {
            "Type": "XXXXXXXX",
            "Amount": "XXXXXXXX",
            "BOR Date": "XXXXXXXX"
        },
        . . . . .
    ],
    "Investment Of Corporate Funds In Activities Under Its Secondary Purposes": [
        {
            "Investment Of Corporate Funds In Activities Under Its Secondary Purposes": "XXXXXXXX",
            "BOR Date": "XXXXXXXX",
            "Stockholders Ratification Date": "XXXXXXXX"
        }
    ],
    "Treasury Shares": [
        {
            "Treasury Shares": "XXXXXXXX",
            "Number of Shares": "XXXXXXXX",
            "Percentage of Shares as to Total Issued Shares": "XXXXXXXX"
        }
    ],
    "Type of Dividend": [
        {
            "Type of Dividend": "XXXXXXXX",
            "Amount": "XXXXXXXX",
            "Date Declared": "XXXXXXXX"
        },
        . . . . .
    ],
    "ADDITIONAL SHARES ISSUED DURING THE PERIOD": [

```

```
    {
      "Date": "XXXXXXXX",
      "Number Of Shares": "XXXXXXXX",
      "Amount": "XXXXXXXX"
    }
  ],
  "SECONDARY LICENSE/REGISTRATION WITH SEC AND OTHER GOV'T AGENCY": [
    {
      "Agency Name": "XXXXXXXX",
      "Type of License or Registration": "XXXXXXXX",
      "Date Declared": "XXXXXXXX",
      "Operation Date": "XXXXXXXX"
    },
    . . . . .
  ],
  "BOD": [
    {
      "Complete Name": "XXXXXXXX",
      "Nationality": "XXXXXXXX",
      "Ownership or Voting rights Percentage": "XXXXXXXX",
      "Type of BO": "XXXXXXXX",
      "Category of BO": "XXXXXXXX"
    },
    . . . . .
  ]
}
]
```

## 9. Company Submissions

**GET** /cil\_company\_submission.php

This API returns a list of a company's submissions for Audited Financial Statements Financial Statements (AFS) and General Information Sheets (GIS).

### Parameters

- `sec_no` (*string*)
- `period_covered_from` (*string yyyy*)
- `period_covered_to` (*string yyyy*)

### Success Response

```
{
  "success": true,
  "data": [
    {
      "SEC No.": "XXXXXXXXXX",
      "Company Name": "XXXXXXXXXX",
      "Period Covered": "XXXXXXXXXX",
      "Document Type": "AFS"
    },
    {
      "SEC No.": "XXXXXXXXXX",
      "Company Name": "XXXXXXXXXX",
      "Period Covered": "XXXXXXXXXX",
      "Document Type": "GIS"
    }
  ]
}
```