

Organizations

Organizations Collection Resource

Search for organizations.

Query Form

<https://www.sciencebase.gov/directory/organizations/queryForm>

Query Parameters

name	values	description
name	(text)	an exact match on person.name (the record name).
q	(text)	full text search on all fields
active	true, false (boolean)	limit results to only parties with the active flag set to true or false
email	email address	search by email address
max	(integer)	maximum number of records to return
offset	(integer)	skip the first N records, use this in combination with <i>max</i> page through results
format	json, html,	specify the output format to be JSON or HTML. This can also be accomplished with an 'Accepts' header.
sort	name, displayName, ...	the name of the field to sort by. When not specified, the results are sort by search score. Sorting by fields other than search score can negatively impact performance.
order	asc, desc	sort in ascending or descending order

Query Examples

- Find all organizations with the words 'water' and 'science'
<https://www.sciencebase.gov/directory/organizations?q=water+science>
- Search for organizations with the words 'water' and 'science' where organization.active is true, return records 21-30
<https://www.sciencebase.gov/directory/organizations?q=water+science&active=true&max=10&offset=20>

GET: Search for Organizations

```
https://www.sciencebase.gov/directory/organizations?q=<keywords>
```

Request

```
GET directory/organizations?q=bio HTTP/1.1
HOST: www.sciencebase.gov
Accept: application/json
```

Response

HTTP/1.1 200 OK

Content-Type: application/json;charset=UTF-8

```
{
  "total":6,
  "selflink":{
    "rel":"self",
    "url":"https://www.sciencebase.gov/directory/organizations?q=bio&format=json&max=10"
  },
  "organizations":[
    {
      "type":"organization",
      "id":59605,
      "name":"Biological Carbon Sequestration",
      "displayText":"Biological Carbon Sequestration",
      ...
    },
    {
      "type":"organization",
      "id":17042,
      "name":"Office of the Chief Scientist for Ecosystems",
      "displayText":"Office of the Chief Scientist for Ecosystems",
      ...
    },
    ....
  ]
}
```