

# FCC Comment Scraping

James Shin

ECFS: FCC's Electronic  
Comment Filing System

Proceedings

Filings

Submission ID	1072533258396	Proceedings	<a href="#">SB 25-201</a>
Name of Filer	Mark Sideman	Law Firm	
Author Names		Presented To	
Type of Filing	COMMENT	Filing Status	DISSEMINATED
Viewing Status	<a href="#">Unrestricted</a>		
Date Submitted	Jul 25, 2025		
Date Received	Jul 25, 2025	Date Posted	Jul 25, 2025
Brief Comment	AST & Science LLC (AST SpaceMobile) is operating satellites in the amateur radio spectrum, causing interference with amateur radio operations. I strongly urge you to deny their request to use amateur radio frequencies for commercial use. I personally am an amateur radio operator, along with over 750,000 Americans. These frequencies are vital for emergency communications via satellite and amateur radio, as well as technological advancement in the radio science by amateur radio operators.		

<a href="#">Office of Managing Director</a>		WTB RM-12004
DOC-412005A1.pdf 		
Received: 06/17/2025	Posted: 06/17/2025	<div>PUB NOTICE</div>
<a href="#">Radio Technical Commission for Maritime Services</a>		WTB RM-12004
2025-GEN-PET-0002 RTCM Pt 95 Petition.pdf 		
Received: 03/31/2025	Posted: 03/31/2025	PET RM

# ECFS Public API Documentation

1.0.0

OAS3

</ecfs/api/openapi.yaml>

To use this API, you must first register for a free API key. Click the link at the top of this page to access the signup form.

[https://www.fcc.gov/ecfs/help/public\\_api](https://www.fcc.gov/ecfs/help/public_api)

## What My Code Does:

1. Given a range of proceeding creation dates, pull all proceedings within that range to process
2. Obtain the Docket # and # of Filings under each proceeding
3. Iterate through each of the Filings within each proceeding and obtain:
  - a) Every document link attached to a Filing
  - b) The comment text associated with the Filing

## TO DO:

1. Saving files using the Mirrulations format
  - a) Take file output and text output from the developed code, save it in accordance w/ proper JSON & file structure format

<https://github.com/Cromian/civic-tech-scrape>

```
[
  {
    "@timestamp": "2021-12-17T23:01:34.954Z",
    "@version": "1",
    "_index": "filings.legacy.2000.2010.phase2",
    "authors": [
      {
        "name": "Robert Fabian"
      }
    ],
    "bureaus": [
      {
        "abbreviation": "MB",
        "description": "Media Bureau",
        "id": 18,
        "short": "MB"
      }
    ],
    "date_disseminated": "2002-10-23T14:22:58.000-04:00",
    "date_last_modified": null,
    "date_received": "2002-10-08T00:00:00.000-04:00",
    "date_submission": "2002-10-23T14:21:54.000-04:00",
    "delegated_authority_number": "",
    "documents": [
      {
        "description": "View",
        "filename": "6513297545.pdf",
        "src": "https://www.fcc.gov/ecfs/document/5508448082/1"
      }
    ]
  },
]
```