



AUDENS Telecommunications Consulting GmbH,

located in the South of Germany (Starnberg), is seeking for immediate start a

System Engineer Frequency Coordination (m/f)

Your Tasks

- Frequency management and frequency coordination
- Developing, maintaining and submitting all kinds of filings to ITU for GSO and NGSO satellite networks
- Interference analysis / simulations and frequency coordination of non-geostationary and geostationary satellite networks in unplanned & planned bands
- Satellite network link analysis, frequency and orbital asset management
- Coordinate / negotiate with opposing administrations
- Preparation of and participation in regulatory events/conferences and ITU meetings.
- Preparation of reports and presentation materials

Your Qualifications

- Engineering degree in telecommunications engineering, microwave engineering or comparable qualification
- Deep knowledge in telecommunications engineering and microwave engineering
- Basic knowledge of satellite technology, preferably in the domain of microwave and antenna engineering
- Experience with ITU processes is a plus, but not a requirement
- Excellent conceptual and problem solving skills as well as well-developed communication and negotiation skills
- Ability to work in international teams
- Fluency in spoken and written German and English

What we offer:

- Interesting tasks in an exciting industry
- Fixed employment or free-lance contract
- Attractive remuneration
- Flexible working hours
- Continuing education through visit of seminars and conferences
- Training on the job

For more details please contact: info.telecom@audens.com