

The Interdepartment Radio Advisory Committee (IRAC)

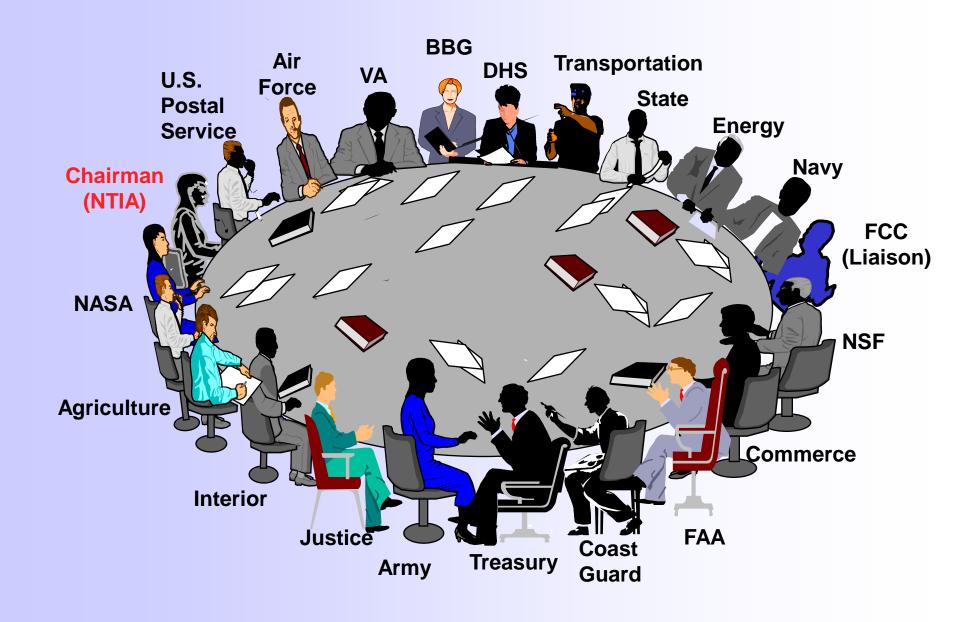
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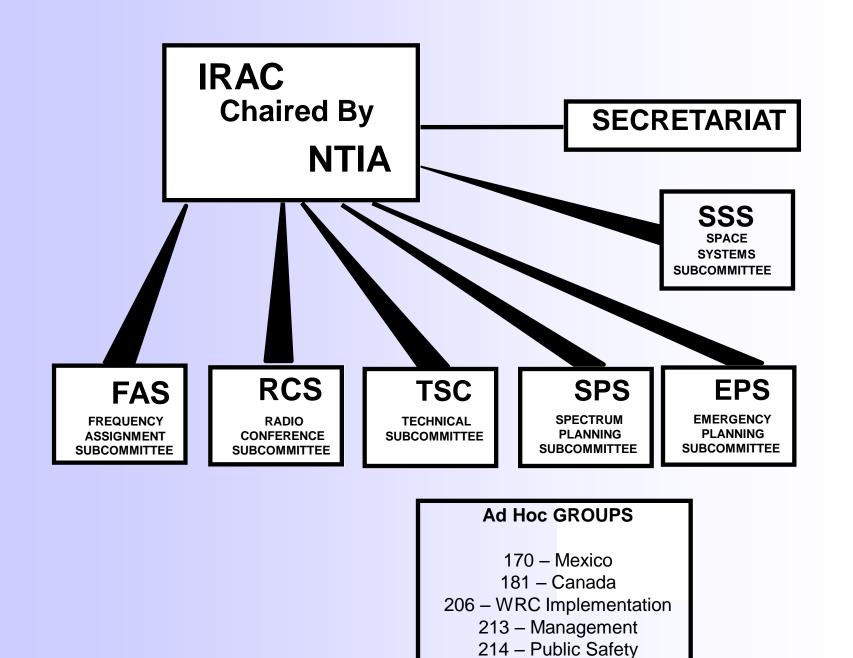
• What is the IRAC?

What are its primary components?

• How does the IRAC operate?

Interdepartment Radio Advisory Committee





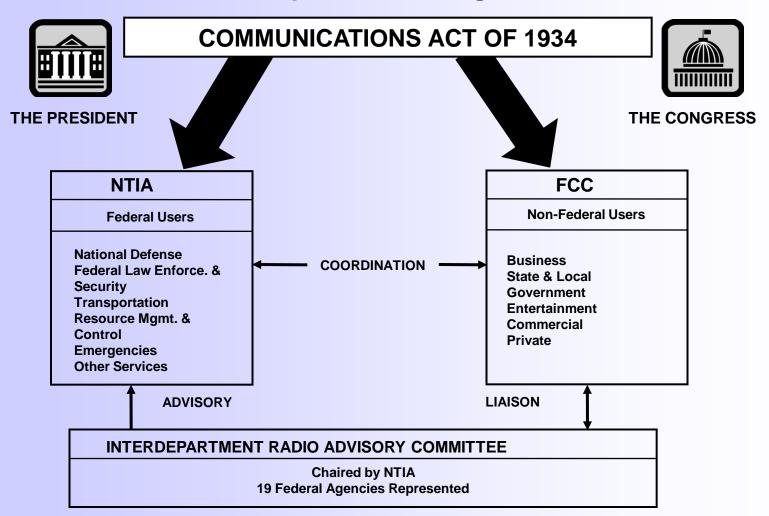
The IRAC - How it works...

- IRAC is an <u>ADVISORY</u> committee that provides to NTIA the views of the federal agency spectrum managers
- Existed since 1922
- Work is considered executive branch pre-decisional and not releasable
- IRAC Subcommittees general areas
- Ad Hoc groups individual topics
- A collegial body almost all work by consensus
- Experienced spectrum management professionals

IRAC STRUCTURE

- Main Committee policy and committee management
- Frequency Assignment Subcommittee (FAS) coordination of assignments (Tom Woods <u>twoods@ntia.doc.gov</u> 482-2802)
- Spectrum Planning Subcommittee (SPS) review of new federal systems (Steve Butcher sbutcher@ntia.doc.gov 482-4163)
- Space Systems Subcommittee (SSS) satellite coordination (Scott Kotler@ntia.doc.gov 482-7983)
- Emergency Planning Subcommittee (EPS) emergency planning and readiness (Steve Veader sveader@ntia.doc.gov 482-4417)
- Technical Subcommittee (TSC) standards (Ed Drocella edrocella@ntia.doc.gov 482-2068)
- Radio Conference Subcommittee (RCS) WRC preparation (Darlene Drazenovich ddrazenovich @ntia.doc.gov 482-3480)
- Ad Hoc Groups

National Spectrum Management



NTIA/FCC MOU

A/S and FCC Chairman to meet

 NTIA/OSM and FCC Office of Engineering & Technology meet

 15 day turnaround to comment on each other's actions

No veto authority over each other's decisions

IRAC (MAIN COMMITTEE) ACTIVITY

- Most activity has been in response to FCC actions
 - Rulemakings
 - Petitions for rule changes or waivers
- Allocations resulting from WRCs
- Changes to the NTIA Manual
 - Process
 - Policies

FCC/NTIA Administrative Procedures Document & Input Flow

