

Work Allocation

1. Administration:

1.1 Construction & Maintenance Group:

Construction and Maintenance Group is responsible for new constructions and day to day maintenance of existing facilities.

1.2 Personnel & General Administration (P&GA):

P&GA comprises of following verticals;

- Establishment Section
- Recruitment/Review Section:
- Vigilance, Disciplinary and Legal Section (VDLS):
- Estate Management
- General Administration (GA):
- Publication & Public Relations (P&PR)
- Hindi Section:
- CHSS Section
- Canteen

1.3 Finance & Accounts:

Finance & Accounts Division is responsible for handling all matters related to Finance & Accounting of SAC & DECU.

1.4 Purchase & Stores:

Purchase & Stores Division is responsible for the Procurement and Inventory Management of the entire Centre and Development & Educational Communication Unit (DECU).

1.5 Transport:

Transport Section is responsible for maintenance and operation of Department vehicles.

2. Antenna Systems Group (ASG):

ASG is engaged in the development of antenna systems catering the stringent functional requirement for Communication, Navigation and Remote Sensing Satellite payloads and earth station or ground terminals.

3. Earth, Ocean, Atmosphere, Planetary Sciences and Applications Area (EPSA):

EPSA is responsible for carrying out research programmes and analysis of the Earth System & Planetary Sciences.

4. Electronic Support Services Area (ESSA):

ESSA is responsible for technology development, R&D of Electronic systems.

5. Human Spaceflight Technology Group (HSTG):

HSTG is entrusted with the activities related to the India's maiden Human Spaceflight Programme, Gaganyaan.

6. Mechanical Engineering Systems Area (MESA):

MESA is entrusted with the responsibility of Mechanical engineering activities at the Centre.

7. Microwave Remote Sensing Area (MRSA):

Microwave Remote Sensing Area (MRSA) is responsible for conceptualizing, designing and building Microwave payloads for ISRO satellites.

8. Management and Information System Area (MISA):

Management and Information Systems Area (MISA) is responsible for streamlining the activities related to Project Planning, Budgeting, Human Resource Development, Cyber Services, Capacity Building, Industry Interface and Library.

9. Sensors Development Area (SEDA):

Sensors Development Area (SEDA) is actively engaged in design and development of state-of-the-art Electro-optical (EO) imaging systems.

10. Signal and Image Processing Group (SIPG):

SIPG is responsible for the design, development, operationalization and maintenance of the softwares for remote sensing data.

11. Satcom & Navigation Payload Area (SNPA):

SATCOM and Navigation Payload Area (SNPA) is responsible for conceptualizing, designing and building communications payloads.

12. Systems Reliability Area (SRA):

SRA is responsible for the formulation of Quality Systems, Procedures, Guidelines and ensuring their compliance.

13. SATCOM and SATNAV Applications Area (SSAA):

SSAA is entrusted with the conception and realization of applications leveraged from various communication and navigation satellites.