

# Area Radar Control (Train air STP)

## Course Objectives (AIMs)

- To provide controllers who are experienced in procedural (Non-Radar) techniques of Area Control with sufficient knowledge and skills in Area Radar Control to enable them to commence On-The-Job training at an operational unit.

## Who Should Attend (Targeted Population)

- AIS Officers

## Course Main Topics (Contents)

- Radar Theory
- Equipment
- Strip Marking
- Identification
- Secondary Surveillance Radar (SSR)
- Vectoring
- Radar Separation
- Monitoring
- Transfer of Aircraft Identity
- Transfer of Aircraft Control
- Abnormal Situations

## Course Duration

- 8 Week

## Minimum Number of Trainees

- 6 – 12 trainees

## Pre-Requisites

Good command of English Language is essential to enable participants to communicate effectively in a group environment, prepare written assignments and make oral presentation.