

# APPENDIX I: PBL RECOMMENDED COST ELEMENT STRUCTURE

## Logistics Acquisition

- LSA/Maintenance planning
- Supply Support (Spares)
- Support equipment
- Technical data
- Training
- Facilities (Avionics)
- Facilities (Engines, Airframes)
- Packaging, Handling, Storage and Transportation

## Operations and Support Maintenance

### Maintenance

#### O-level repairs

- Burdened labor
  - Direct labor-maintenance manpower
  - Indirect labor-Overhead functions
  - Indirect materials
  - Other indirect (Recurring facility, equipment, training, etc.)
  - Base operating support
- Consumables

#### I-level repairs

- Burdened labor
  - Direct labor-maintenance manpower
  - Indirect labor-Overhead functions
  - Indirect materials
  - Other indirect (Recurring facility, equipment, training, etc.)
  - Base operating support
- Consumables

#### D-level repairs

- AVDLR
  - Direct labor-maintenance manpower
  - Indirect labor-Overhead functions
  - Direct materials
  - Indirect materials
  - Other indirect (Recurring facility, equipment, training, etc.)

#### Other sustaining support

- Support equipment
- SW maintenance

### Inventory management

- Direct labor
- Indirect labor
- Supplies
- Other indirect (Recurring facility, equipment, training, etc.)

### Program support

- Engineering support
- Maintenance support