



## AMC Services

- On line UPS comprehensive maintenance / ON Call Maintenance
- Battery Replacement Services
- Power audit of Industries
- Etching Metal Marking Machine repair
- Repair of Inverter / UPS / Solar MPPT Charger/Solar PCU.....

## COMPREHENSIVE ANNUAL MAINTENANCE CONTRACTS ( CAMC )

ASYS offers CAMC for all our products. This comprehensive Annual Maintenance Contract provides peace of mind to the customer as the service contract covers regular PMs (Preventive Maintenance) and unlimited breakdown calls during the contract period. Any replacement of spares is free of cost during the contract period and excludes batteries.



## ON CALL MAINTENANCE CONTRACTS:

ASYS also can offer only On call AMC. The Maintenance Contract covers breakdown calls during the contract period. Any replacement of spares will be charged extra.



## BATTERY REPLACEMENT SERVICES

The Service life of a battery is limited and depends on many factors, including age, usage, environment and maintenance. IEEE standards recommend replacing a battery at the time its capacity drops below 80%. A typical UPS or Inverter battery may start to lose capacity or fail within 3-5 years. Proactively replacing batteries will help to keep the power backup system running up to specifications and minimize the risk of downtime to your business operations.

ASYS offers a complete range of battery replacement services to handle your needs. Replacement and installation services cover both valve-regulated lead-acid (VRLA), also known as sealed maintenance-free (SMF) batteries and tubular batteries.

## POWER AUDITS

ASYS trained service engineers do the power audits where it analyzes the site power quality and suggest suitable solutions to customer. Our power audits are conducted using a power analyzer and we study the power conditions at the site including:

- Voltage / Current wave forms.
- Transients.
- Peak Currents.
- Peak Voltages.
- Harmonics Level in current ( THDi).
- Harmonics Level in voltage (THDv)
- Resonance type.
- Power fluctuations etc.....