

Ahead Event Management System



Event Management System was developed to answer the needs of having a tedious paper-based recording process just like the traditional way. The manual operation involves the use of paper and pen to record guest's details, time in and log out schedules and inquiries. Compiling those records, checking, reordering and consolidating is a strenuous work that requires time and space. With CTC's Event Management System, backbreaking paper works is not a problem anymore. Having a complete database of your attendees can be very useful for future references. The traditional hand writing registration is time-consuming and unreliable due to some unreadable hand writings. It can cause faulty data collection. Event Management System is powerful system software useful for exhibits, seminars, and other activities that needs to monitor the attendees.

BENEFITS:

- Provides a fast and reliable way of organizing database for attendees.
- It generates vital reports such as Guest Attendance , Seminar Attendees and Guest Inquiries.
- Capable of printing name tags and displaying a welcome screen for attendees.
- Reduce paper works and save on capital costs.
- Quickly search and sort event entries.

HOW IT WORKS? (SCREENSHOTS)



Register Delegate

Fiesta Manila

Terminal No.: 003

Fiesta Manila!
AsAPCon 2005
November 10 - December 1

ID No.: _____ Date: _____

Name: _____

Member Type: _____ Chapter: _____

Company: _____

Comp. Address: _____

Pers. Mobile No.: _____

email: _____

Phone: _____

Fax: _____

Website: _____

Industry: _____

Assistant: _____

Asst. Phone: _____

Allergies: _____

Dietry Rest: _____

Hand Set: _____

Rent Phone: Yes No

Globe SIM Barcode: _____

Globe Box Barcode: _____

Globe Cell Number: _____

Hotel: _____

Check-In Date: _____

Check-Out Date: _____

Room Type: _____

Bed Type: _____

Room No.: _____

Confirmation No.: _____

Remarks: _____

Date Registered: _____

Registered by: _____

Spouse Flight Details
 Guest Dossier
 Reg. Details

Show

Register Save Cancel Print Tag Close

Workstation Offline