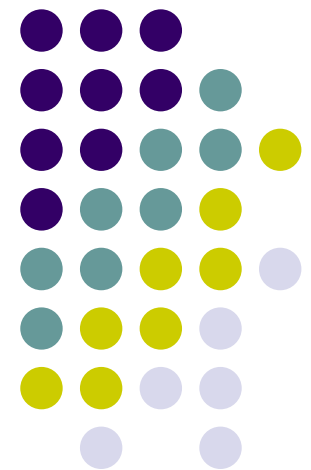




LinenWeigh.Net

(SOILED LINEN MODULE)

'Tomorrow's Linen Weighing Technology For Today'



A Project By Penscale Technology Sdn Bhd (615502-A)

www.penscale.com (enquiries@penscale.com)

Objectives



- To create a paperless environment
- To increase efficiency, reliability and productivity by eliminating operational bottle-necks
- To create an efficient and reliable environment for the real-time entry, retrieval and processing of weighing data
- To provide *real-time* technical support, servicing and consultancy to all weighing apparatus and software related issues
- To further enhance your goal in reaching customer service excellence
- To provide powerful data access to all transactions in real-time thus providing better control and monitoring management.

Pre-Proposal Issues



- Paper based transactions
- Delay in information transfer, input, retrieval and processing.
- Additional redundant procedures
- Accuracy and reliability issues
- Operational bottlenecks
- Manpower shortage
- Inefficient technical support



Your Precision, Our Priority

The Paper Issue

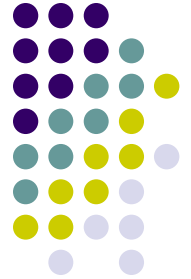


- Space consuming
- Messy handling
- Risk of missing forms
- Human error in data entry
- Inability to process data collected



Your Precision, Our Priority

The Maintenance & Service Issue

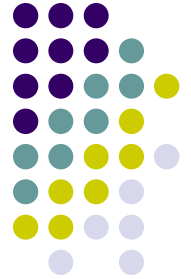


1. **Unreliable service of faulty scales**
2. **Unreliable response to Government Stamping**
3. **Operational bottleneck**
4. **Scale accuracy issue**
5. **Scale condition issue**
6. **Scale suitability issue**



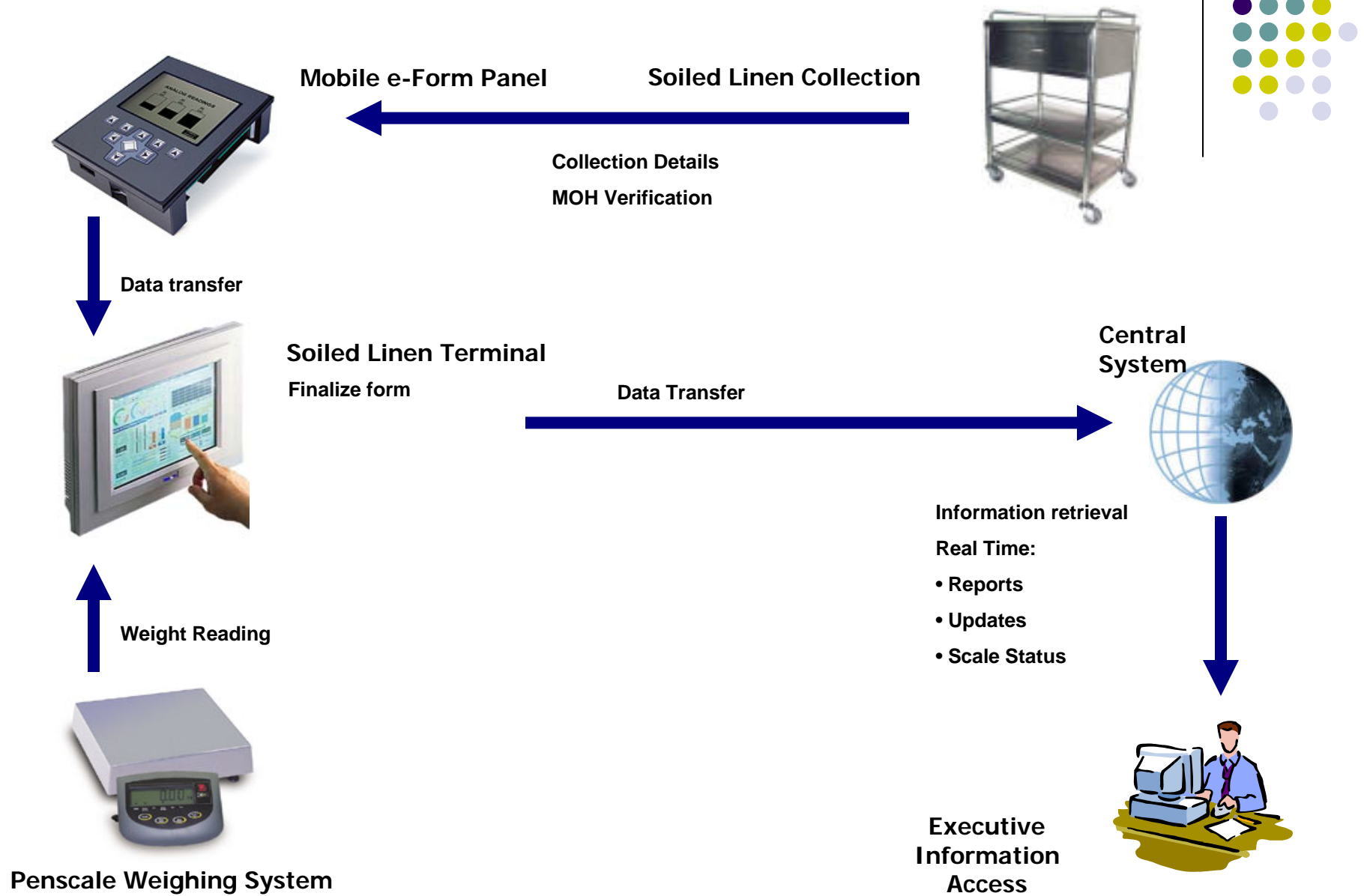
Your Precision, Our Priority

The Human Error Issue

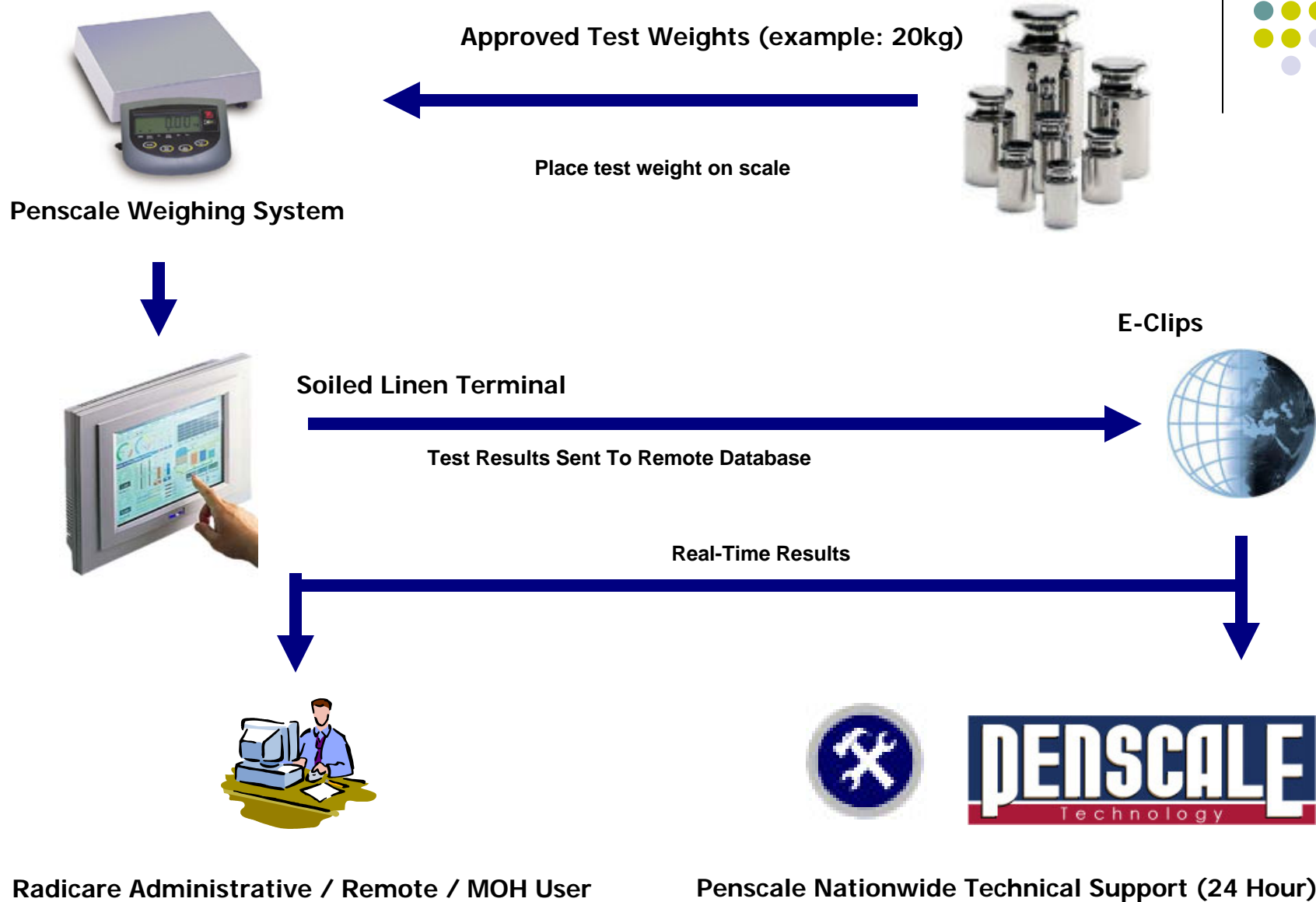


- Error in weight reading
- Error in calculation
- Error in data entry
- High manpower consumption
- Increase in operational, time and penalty cost
- Security issue

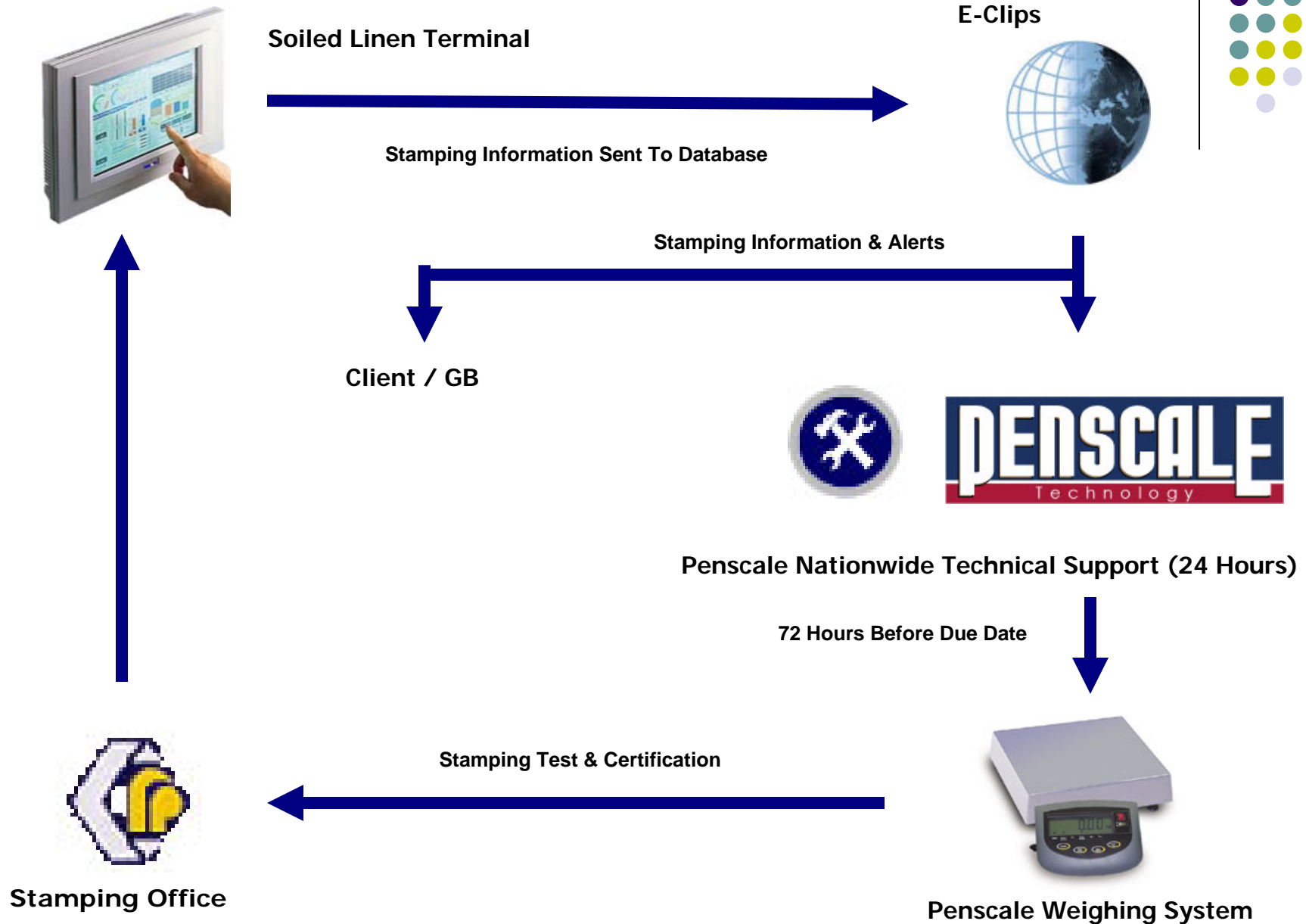
Soiled Linen Module Projection



Daily Scale Test Module Projection



Government Stamping Module Projection



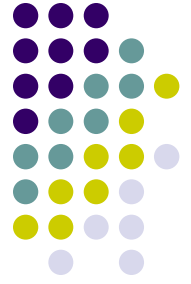
Before & After – Weighing Scale



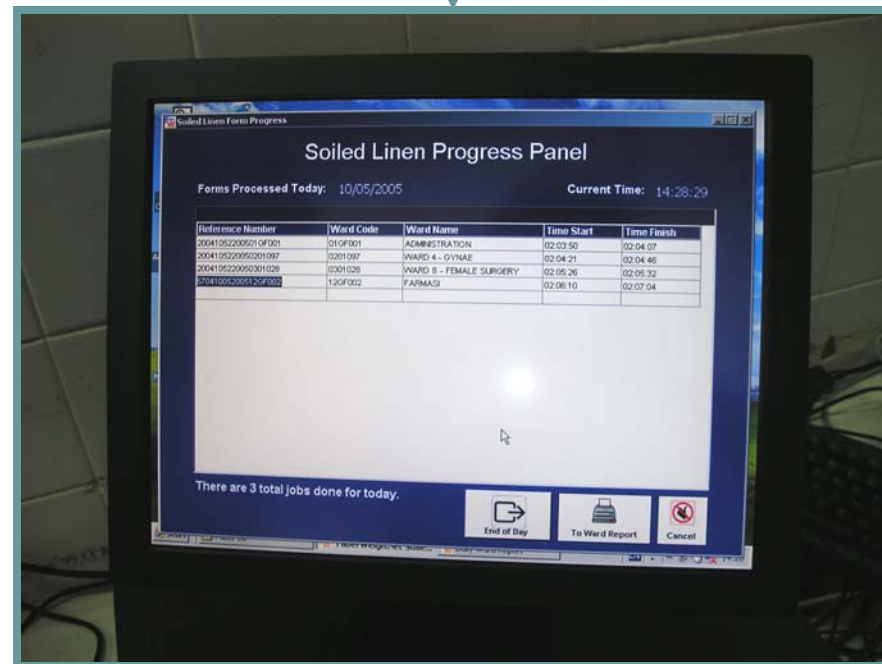
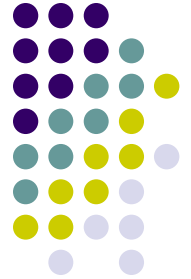
Before & After – E-Forms



Before & After – Touch Screen System



Before & After – Manual to Auto Sum



Implementation Advantages



- **Higher Efficiency**
 - **100-150% Increase in Processing Speed**
- **Better Reliability**
 - **Reliable Reading & Data Computation Process**
- **Increased Security**
 - **Better Documentation Control & Data Entry**
- **Scale Maintenance & Accuracy (Real-Time Support)**
 - **High Servicing Speed & Customer Satisfaction**
- **Minimize Paper Usage**
 - **Efficient & Accurate Information Retrieval & Computation, Save Space & Messy Handling of Paper Forms**

Implementation Advantages (continued)



- **Real-Time Critical Updates**
 - **Highly Efficient Local & Remote Data Retrieval, Statistics & Report Generation in Real Time**
- **Better Control**
 - **Easy Performance Evaluation & Process Identification**
- **Better Manpower Utilization**
 - **Prevents Redundant Utilization of Manpower, Duplication of Effort During Critical Process**
- **System Pioneer**
 - **First in Malaysia and the World**
- **Evolutionary Platform**
 - **Great Starting Platform Towards Future IT Integration, Executing The Future Today**

Thank You

'Your Precision Our Priority'

