

TRAK NOW

NUTRITION ON THE WEB!

FOR RIGHTRAK

.NET BASED MODULAR SOLUTION

Minimum Application Requirements

Hardware	
Motherboard	Dual/Quad P4 Capabilities 1-100 sites, dual, single processor can be used with the 2 nd as a future upgrade option 101+ sites, quad, 2 processors can be used with the 3 rd and 4 th as a future upgrade option
CPU	2.4 Ghz Minimum (higher the better)
Memory	1 GB Minimum (higher the better)
Hard Drive Type	IDE or SCSI (2 to 5 hot-swappable drives for redundancy)
Hard Drive Capacity	1-50 sites, 36-40 GB 51-100 sites, 72-80 GB 101-150 sites, 108-120 GB 151-200 sites, 144-160 GB 201-250+ sites, 180-200 GB
Redundancy	RAID 1 (mirroring)* or RAID 5**
Optical Drive	CD-ROM Drive or DVD Drive
Network Card	10/100 Network Card, TCP/IP
Display	VGA or higher-resolution monitor
Remote Diagnostics	PCAnywhere (v8.0 and up) or Internet access with access permissions
Backup	Backup per installation standard
Software	
IIS5	
.Net Framework V1.1	MS Reporting Services
SQLXML 3.0 SP2	-Developer Edition- for SQL
SQL server 2000, SP3	server 2000, SP2.



.NET BASED MODULAR SOLUTION:

- **INVENTORY MANAGEMENT**
 - USDA COMMODITY MGMT
 - ORDER PROCESSING
- **PRODUCTION & MENU PLANNING**
 - NUTRITIONAL ANALYSIS
- **VENDOR BIDDING & PROCUREMENT**
- **LABOR MANAGEMENT**
- **ASSET MANAGEMENT**
- **CENTRAL DISTRIBUTION CENTER**
- **CATERING**
- **ACCOUNTING**
- **ENTERPRISE MANAGEMENT**



PCS strongly recommends hot-swappable RAID 1 or 5 for redundancy capability.

* When using RAID 1, 2 or more hard drives are needed. Capacity is one half the installed drives as half are used for redundancy. Thus 4 x 40 GB drives will allow the storing of 80 GB of data.

** When using RAID 5, an odd number of hard drives are needed. Capacity is approximately all the drives except one, which is used to store parity information to enable redundancy. Thus 5 x 36 GB drives will allow the storing of approximately 144 GB of data.

These specifications are based on a typical TrakNOW installation only. The District will need to take into account other programs/departments using the same server and make adjustment accordingly.

For very large or active districts, better performance can be achieved by using more servers.

- Two servers: one to perform the Application and Reporting services, the other to perform the SQL services.
- Three: one server each for Application, Reporting, and SQL services.

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