

**CITY OF FEDERAL WAY  
REQUEST FOR PROPOSAL  
OFFICE FURNITURE FOR NEW CITY HALL**

**I. PURPOSE OF REQUEST.**

The City of Federal Way (“City”) is requesting proposals for the purpose of acquiring office furniture for the new City Hall. The City’s needs are outlined in the following Request for Proposal (“RFP”).

**II. TIME SCHEDULE.**

The City will follow this timetable:

Issue RFP –	March 17, 2004
Tours of Site –	None
Deadline for Submittal of Proposals - 2:00pm, on Thursday,	April 1, 2004
Preliminary Selection of Firm(s)	April 6, 2004
Notify Firm(s) Chosen	April 7, 2004

**III. INSTRUCTIONS TO PROPOSERS.**

- A. The proposal form on diskette and 3 copies of proposals with brochure literature should be sent to:

**City of Federal Way – City Hall  
Attn: Faith Ferreria, Purchasing  
33530 1<sup>st</sup> Way South, 2<sup>nd</sup> floor  
P.O. Box 9718  
Federal Way, WA 98063-9718  
(253) 661-4049**

Proposal Inquiries – Contact Rick Donaldson at (206) 730-1916 or [empirefacilitysvcs@earthlink.net](mailto:empirefacilitysvcs@earthlink.net)

- B. All proposals must be in a sealed envelope and clearly marked in the lower left-hand corner: **“RFP - New Federal Way City Hall Office Furniture 2004”** All sealed proposals shall be opened in the presence of appropriate City of Federal Way employee(s).
- C. **All proposals must be received no later than 2:00pm on Thursday, April 1, 2004.** Proposals shall be opened the same business day at 2:15 p.m. No faxed or telephone proposals will be accepted.

- D. Proposals should be prepared simply and economically, providing a straight forward, concise description of provider capabilities to satisfy the requirements of the request. Standard brochures, CD's and 3-ring binder bound literature are requested. Special bindings, display presentations, etc. are not desired. Emphasis should be on completeness and clarity of content. Use of recycled paper for requests and any printed or photocopied material created pursuant to a contract with the City is desirable whenever practicable. Use of both sides of paper sheets for any submittals to the City is desirable whenever practicable.
- E. Multiple product line proposals from single manufacturer are acceptable. They must be presented separately and not together in one sealed envelope.
- F. The City will notify the firm(s) selected by April 7, 2004.
- G. Following proposal submissions, finalists will be invited to participate in oral interviews with The City.
- H. All proposals must include the following information:
- The names and contact information of individuals from all firms (including sub-contractors) who will be working on the project and their areas of responsibility.
  - Specific experience of individuals relative to the proposed project.
  - An outline or summary of products proposed and project delivery schedule (lead time) for components.
  - If proposing furniture only, an estimate of the number of man-hours and labor cost per station to install product.
  - If providing installation quote, the estimate of number of man hours, hourly rate regular and OT, to install product in two 5 day time frames. Quote is to be a "not to exceed" amount.
  - A summary sheet listing all project aspects quoted within proposal.
  - References.
  - All proposals must utilize the attached form for itemizing components. It is a requirement to complete all line items and return the Bid Proposal Form on diskette.

**IV. SELECTION CRITERIA.**

<u>Factor</u>	<u>Weight Given</u>
1. Responsiveness of the written proposal to the purpose and scope of service.	15%
2. Quality / Price.	40%
3. Ability and history of successfully completing contracts of this type, meeting projected deadlines, and experience in similar work.	30%
4. Ability to support products and services proposed upon completion of project.	15%
Total Criteria Weight	100%

Each proposal will be independently evaluated on factors 1 through 4.

The City reserves the right to select the best category price from multiple vendors.

**V. TERMS AND CONDITIONS.**

- A. The City reserves the right to reject any and all proposals, and to waive minor irregularities in any proposal.
- B. The City reserves the right to request clarification of information submitted, and to request additional information from any proposer.
- C. The City reserves the right to award any contract to the next most qualified contractor, if the successful contractor does not execute a contract within thirty (30) days after the award of the proposal.
- D. Any proposal may be withdrawn up until the date and time set above for opening of the proposals. Any proposal not so timely withdrawn shall constitute an irrevocable offer, for a period of ninety (90) days to sell to the City, the services described in the attached specifications, or until one or more of the proposals have been approved by the City administration, whichever occurs first.
- E. The contract resulting from acceptance of a proposal by the city shall be in a form

supplied or approved by the City, and shall reflect the specifications in this RFP. A copy of the contract is available for review. The City reserves the right to reject any proposed agreement or contract that does not conform to the specifications contained in this RFP, and which is not approved by the City Attorney's office.

- F. The City shall not be responsible for any costs incurred by the firm in preparing, submitting or presenting its response to the RFP.

## **VI. PROJECT DETAILS AND SCOPE.**

### **A. Dates of Project:**

Phase I Move In – 1<sup>st</sup> Floor – Police / Municipal Court – 6/25/04 (Installation 6/14-6/18)

Phase II Move In – 2<sup>nd</sup> Floor – City Hall Depts. – 8/13/04 (Installation 8/2-8/6)

### **B. City is soliciting bids out of the following categories:**

- 1.All components listed.
- 2.Laminate surface components only.
- 3.Installation Only over two 5-day installation periods.

### **C. Price is to include all freight to the City of Federal Way New City Hall, installation drawing fees, field specification time, and installation cost (if applicable) AutoCad rendering of desired layout will be provided to vendor(s) chosen.**

### **D. Component and labor pricing is valid for a minimum of 1 calendar year from date proposal(s) are formally accepted.**

### **E. Warehouse capability for product staging and storage. No additional cost allowed for delays up to 30 days by the City.**

### **F. Parts list required. See attached spreadsheet. Bids must be submitted on attached Bid Proposal Form.**

### **G. Product Requirements: (Please also note details with **Bid Proposal Form** attached and on diskette.)**

## **1. GENERAL**

Products offered will be from the current standard published price list.  
Products are warranted for a minimum of 5 years.

Product is available on quick ship program.

Assembly of equipment shall be possible with conventional tools as found at a local hardware store. If special tools are required, they shall be furnished by the manufacturer, at no charge.

Products are built on a platform, with common architectural dimensions and common visual language, so that they create a kit of parts that customers can choose from for widest range of price, performance and aesthetics.

## **2. POWER**

Power access in the panel shall be available in the base of the panel.

System offers choice of both shared neutral and separate neutral wiring schematics

System uses modular electrical components that are U.L. rated for use in component furniture Proposed (U.L. 1286)

The same modular electrical components that are used in the furniture can also be run under raised floors, through walls and in dropped ceilings

## **3. CABLING**

In routing cables horizontally from panel to panel, cables should not pass in front of the vertical slotted channels on the panel frame to prevent inadvertent cable damage when panel mounted components are installed.

Panel system allows lay-in cabling into the base.

Off-module panel attachment does not block access to lay-in cabling area.

Standard worksurface options include cableway openings so that larger cable connections can pass through the worksurface.

## **4. PANELS (Notes below for Frame/Tile System) Monolithic System Proposals okay!**

Panels shall consist of an open core structural metal frame, with removable skins, to allow for easy replacement of damaged skins, to easily change panel aesthetics or to easily route and access power, voice and data

Panel frame is built up in field, allowing for maximum flexibility in changing panel heights and widths, unlike a welded steel frame panel that forever retains a specific height and width

Panel offers two options for changing structural height of panel: building up a higher panel frame using new vertical structural uprights or by adding structural stackers

Panel skins must be removable, reusable and reconfigurable: skins can be taken off without destroying the skin or fabric surfaces, and then moved to other locations on the same or different panel frame, eliminating the need to order new skins or to reupholster panel surfaces in the field.

Every panel frame must accept both monolithic and segmented skins. Monolithic skins can be field replaced with segmented skins without having to order any additional horizontal skin supports.

Every panel frame must accept both monolithic and segmented skins. Monolithic skins can be field replaced with segmented skins and vice-versa.

Panels shall have skin options of both single monolithic surfaces and segmented/tiled surfaces.

Panels are installed without the need for separate or loose hardware pieces.

Panels shall be available in 4 heights and nominal widths from 24" to 60".

Off-mod panel attachments do not deface panels

Panels allow for off-mod attachment of shorter panels

Panels accept non-structural, non-load bearing screens to extend the height of the panel and to change visual privacy levels

Glass panels, full or partial height, are available within the system.

## **5. OVERHEAD STORAGE**

Panel mounted upper storage cabinets and shelves shall have a minimum of a 1" rear lip to prevent soiling and damage to the panels.

Panel mounted upper storage shall have a minimum usable shelf depth of 12-5/8" to allow for the use of all types of 4" binders and which allows the door to fully close without pushing binders into the panel surface.

Overhead cabinet doors shall have a lip on the underside that acts as a pull, thus eliminating the need for the user to grip.

Shelf lights recess into the bottom of overhead cabinets and shelves.

## **6. WORKSURFACES**

Worksurfaces shall be a balanced construction of a laminate top and a backer underside surrounding a core of solid wood particle board with either a 3mm PVC or rubber T-Molded edge.

Fully articulated keyboard arm shall be available which will adjust to equal with worksurface top to 5" below worksurface with a 15 degree plus and minus tilting tray.

Mouse Tray, Palm Rest and Mouse Pad attachment shall be quoted for each keyboard.

All surfaces to be adjustable in 1" increments. Fixed height support system is not acceptable.

## **7. PEDESTALS AND FILES**

All drawers within the pedestal and lateral file shall be lockable with one lock.

Leveling glides are standard to adjust height on uneven floors.

The pedestals shall be available in nominal 24" and 30" depths.

Box and file drawers shall have an inner head (finished inner drawer front).

File drawer suspensions shall allow drawer to fully extend to give access to rear of drawer.

Drawers shall have bumpers that cushion and quiet the drawers when they are pulled open and pushed shut.

Drawers shall have an anti-rebound mechanism to prevent drawers from rebounding.

Drawer fronts shall be of metal construction not plastic.

Mobile pedestal is available which allows easy repositioning of pedestal.

Lateral files are available in 30", 36", 42" widths and 2 through 5 high configurations. Files are available with matching finishes and hardware to the systems furniture.

## **8. STORAGE TOWERS AND VERTICAL CABINETS**

Towers and cabinet drawers are available with more than one pull option.

## **9. COUNTERTOPS**

Countertops to match worksurface specs are available for reception or administrative workstations.

## **10. LIGHTING**

Shelf lights shall provide glare control.

Shelf lights are equipped with integral cable manager for managing excess cord lengths.

Lights are available painted to match furniture paint finishes.

Lights have an easily accessible on-off switch.

Shelf lights allow for tool free installation under overhead cabinets and shelves.

Shelf lights shall be concealed under the shelf and the overhead storage cabinet.

Shelf lights are shipped with lamp.

## **11. FREESTANDING FURNITURE**

Freestanding furniture units such as desks, returns and credenzas shall be available within the panel system line.

Storage units that mount to and above freestanding worksurfaces shall be available.

Freestanding units shall have leveling glides to allow for installation on uneven floors.

## **12. SURFACE MATERIALS**

Surface material offerings include a minimum of 6 paint finishes.

Surface material offerings include a minimum of 10 laminate choices.

Surface material offerings include a minimum of 10 fabric families offered.

**VII. COMPENSATION.**

- A. Please present detailed information on the firm's proposed fee schedule for the specifications proposed and for any variation for non-routine services, inclusive of Washington state sales tax and any other applicable governmental charges. Please provide specifics as to definitions of routine versus non-routine tasks, what is fixed as opposed to variable, and how costs are adjusted according to that classification.
  
- B. Payment by the City for the services will only be made after the services have been performed, an itemized billing statement is submitted in the form specified by the City and approved by the appropriate City representative, which shall specifically set forth an itemized list of products sold, services performed, the names and hours of people performing installation services, and the hourly labor charge rate for each person. Payment shall be made on a monthly basis, thirty (30) days after receipt of such billing statement.

**VIII. PUBLICATION.**

Federal Way Mirror

Wednesday, March 17, 2004

Wednesday, March 24, 2004

City of Federal Way - New City Hall

Bid Proposal Form

	<b>PROJECT: City of Federal Way - New City Hall Office Furniture</b>					
	<b>BID CLOSING DATE: April 1, 2004 (2:00pm)</b>					
	<b>BID PROPOSAL FORM (required, provide on diskette):</b>					
<b>QTY</b>	<b>ITEM DESCRIPTION</b>	<b>Vendor Part #</b>	<b>VENDOR ITEM DESCRIPTION</b>	<b>QTY</b>	<b>COST EACH</b>	<b>COST TTL</b>
	<b>FABRIC PANELS (ALL PANELS MUST BE WITH BASE CABLE TROUGH SUITABLE FOR 40 CABLES MAX.)</b>					
16	35 x 24 FABRIC PANEL non powered					\$ -
7	35 x 30 FABRIC PANEL non powered					\$ -
1	35 x 36 FABRIC PANEL non powered					\$ -
12	35 x 24 FABRIC PANEL Powered					\$ -
10	35 x 36 FABRIC PANEL Powered					\$ -
11	35 x 42 FABRIC PANEL Powered					\$ -
59	35 x 48 FABRIC PANEL Powered					\$ -
2	42 x 12 FABRIC PANEL non powered					\$ -
15	42 x 24 FABRIC PANEL non powered					\$ -
32	42 x 30 FABRIC PANEL non powered					\$ -
6	42 x 36 FABRIC PANEL non powered					\$ -
2	42 x 42 FABRIC PANEL non powered					\$ -
41	42 x 48 FABRIC PANEL non powered					\$ -
4	42 x 42 FABRIC PANEL Powered					\$ -
18	42 x 48 FABRIC PANEL Powered					\$ -
1	53 x 18 FABRIC PANEL non powered					\$ -
5	53 x 24 FABRIC PANEL non powered					\$ -
5	53 x 30 FABRIC PANEL non powered					\$ -
8	53 x 36 FABRIC PANEL non powered					\$ -
8	53 x 48 FABRIC PANEL non powered					\$ -
1	53 x 12 FABRIC PANEL Powered					\$ -
3	53 x 24 FABRIC PANEL Powered					\$ -
1	53 x 30 FABRIC PANEL Powered					\$ -
5	53 x 36 FABRIC PANEL Powered					\$ -
2	53 x 42 FABRIC PANEL Powered					\$ -
15	53 x 48 FABRIC PANEL Powered					\$ -
4	65 x 18 FABRIC PANEL non powered					\$ -
38	65 x 24 FABRIC PANEL non powered					\$ -
41	65 x 30 FABRIC PANEL non powered					\$ -
48	65 x 36 FABRIC PANEL non powered					\$ -
13	65 x 42 FABRIC PANEL non powered					\$ -
149	65 x 48 FABRIC PANEL non powered					\$ -
43	65 x 60 FABRIC PANEL non powered					\$ -
1	65 x 12 FABRIC PANEL Powered					\$ -
1	65 x 18 FABRIC PANEL Powered					\$ -
3	65 x 24 FABRIC PANEL Powered					\$ -
13	65 x 30 FABRIC PANEL Powered					\$ -
10	65 x 36 FABRIC PANEL Powered					\$ -
6	65 x 42 FABRIC PANEL Powered					\$ -
121	65 x 48 FABRIC PANEL Powered					\$ -
7	65 x 60 FABRIC PANEL Powered					\$ -
1	85 x 24 FABRIC PANEL non powered					\$ -
19	85 x 30 FABRIC PANEL non powered					\$ -
2	85 x 48 FABRIC PANEL non powered					\$ -
3	85 x48 FABRIC PANEL Powered					\$ -

City of Federal Way - New City Hall

Bid Proposal Form

	<b>FABRIC PANELS - PARTIAL GLASS</b>					\$	-
2	65 x 48 Half Glass Panel - Powered					\$	-
8	85 x 24 Partial Glass Panel - non powered					\$	-
5	85 x 36 Partial Glass Panel - non powered					\$	-
8	85 x 48 Partial Glass Panel - non powered					\$	-
5	85 x 36 Partial Glass Panel - Powered					\$	-
25	85 x 48 Partial Glass Panel - Powered					\$	-
	<b>FOUR CIRCUIT ELECTRICAL COMPONENTS</b>					\$	-
42	6' + BASE FEED					\$	-
253	RECEPTICAL					\$	-
187	PANEL CONNECTOR - 2-Way/3-Way/4-Way JUMPER/EXTENDER (If Needed)					\$	-
	<b>PANEL CONX COMPONENTS (IF APPL. - ALLOCATE FOR FINISH COVERS IF NEEDED)</b>					\$	-
49	PANEL TO PANEL 180 DEG. CONX - 35"					\$	-
52	PANEL TO PANEL 180 DEG. CONX - 42"					\$	-
20	PANEL TO PANEL 180 DEG. CONX - 53"					\$	-
243	PANEL TO PANEL 180 DEG. CONX - 65"					\$	-
40	PANEL TO PANEL 180 DEG. CONX - 85"					\$	-
	<b>(LEAVE FINISHED END CAP BLANK IF IT IS PART OF PANEL)</b>					\$	-
22	FINISHED END CAP 34"					\$	-
49	FINISHED END CAP 42"					\$	-
15	FINISHED END CAP 53"					\$	-
160	FINISHED END CAP 65"					\$	-
13	FINISHED END CAP 85"					\$	-
	<b>(NOTE IN DESCRIPTION COLUMN IF THIS IS A COVER COMPONENT ONLY)</b>					\$	-
9	TWO WAY CONNECTOR 90 DEG 35"					\$	-
15	TWO WAY CONNECTOR 90 DEG 42"					\$	-
15	TWO WAY CONNECTOR 90 DEG 53"					\$	-
108	TWO WAY CONNECTOR 90 DEG 65"					\$	-
14	TWO WAY CONNECTOR 90 DEG 85"					\$	-
1	TWO WAY CONNECTOR 120 DEG 42"					\$	-
9	THREE WAY CONNECTOR 35"					\$	-
12	THREE WAY CONNECTOR 42"					\$	-
9	THREE WAY CONNECTOR 53"					\$	-
69	THREE WAY CONNECTOR 65"					\$	-
13	THREE WAY CONNECTOR 85"					\$	-
2	FOUR WAY CONNECTOR 42"					\$	-
4	FOUR WAY CONNECTOR 65"					\$	-
5	FOUR WAY CONNECTOR 85"					\$	-
1	PANEL TO HARD WALL T-MOUNT 35"					\$	-
12	PANEL TO HARD WALL T-MOUNT 42"					\$	-
53	PANEL TO HARD WALL T-MOUNT 65"					\$	-
2	PANEL TO HARD WALL T-MOUNT 85"					\$	-
204	72" t COMPONENT WALL HANGER BRACKET					\$	-
	<b>(IF APPL. - VARIABLE HEIGHT FILLER FOR PANEL TO PANEL DROP DOWN LOCATIONS)</b>					\$	-
19	VARIABLE HEIGHT FILLER - 85/65					\$	-
8	VARIABLE HEIGHT FILLER - 85/35					\$	-
3	VARIABLE HEIGHT FILLER - 65/53					\$	-
15	VARIABLE HEIGHT FILLER - 65/42					\$	-
47	VARIABLE HEIGHT FILLER - 65/35					\$	-
2	VARIABLE HEIGHT FILLER - 53/42					\$	-
8	VARIABLE HEIGHT FILLER - 53/35					\$	-
1	VARIABLE HEIGHT FILLER - 42/35					\$	-

City of Federal Way - New City Hall

Bid Proposal Form

	<b>DIAGONAL FRONT CORNER WORKSURFACE w/ NOTCHED BACK CABLE ACCESS -</b>					\$	-
	<b>1 1/8 THICK - PLAM TOP - BACK 3MM or RUBBER T-MOLD EDGE - FULLY WRAPPED</b>					\$	-
1	36 X 36 X 24d CORNER WORKSURFACE (CUSTOM)					\$	-
27	48 X 48 X 24d CORNER WORKSURFACE					\$	-
79	48 X 48 X 30d CORNER WORKSURFACE					\$	-
19	48 X 48 X 24dR X 30dL CORNER WORKSURFACE					\$	-
16	48 X 48 X 24dL X 30dR CORNER WORKSURFACE					\$	-
1	60 X 60 X 24d CORNER WORKSURFACE					\$	-
2	60 X 60 X 30d CORNER WORKSURFACE					\$	-
5	48L X 60R X 24d CORNER WORKSURFACE					\$	-
6	48R X 60L X 24d CORNER WORKSURFACE					\$	-
1	48L X 60R X 30d CORNER WORKSURFACE					\$	-
4	48L X 60R X 24dR X 30dL CORNER WORKSURFACE					\$	-
4	48R X 60L X 24dL X 30dR CORNER WORKSURFACE					\$	-
1	48R X 60L X 24dR X 30dL CORNER WORKSURFACE					\$	-
1	48R X 66L X 30d CORNER WORKSURFACE					\$	-
1	48R X 54L X 24dL X 30dR CORNER WORKSURFACE					\$	-
	<b>RECTANGULAR WORKSURFACE w/ NOTCHED BACK CABLE ACCESS -</b>					\$	-
	<b>1 1/8 THICK - PLAM TOP - BACK 3MM or RUBBER T-MOLD EDGE - FULLY</b>					\$	-
	<b>WRAPPED - APPX. 12 EACH WILL NEED TO BE FIELD CUT</b>					\$	-
11	24 X 24 RECT. WORKSURFACE					\$	-
7	24 X 30 RECT. WORKSURFACE					\$	-
12	24 X 36 RECT. WORKSURFACE					\$	-
10	24 X 42 RECT. WORKSURFACE					\$	-
75	24 X 48 RECT. WORKSURFACE					\$	-
11	24 X 60 RECT. WORKSURFACE (1 - CUSTOM CUT)					\$	-
7	24 X 66 RECT. WORKSURFACE					\$	-
21	24 X 72 RECT. WORKSURFACE					\$	-
6	30 X 24 RECT. WORKSURFACE					\$	-
32	30 X 36 RECT. WORKSURFACE					\$	-
26	30 X 42 RECT. WORKSURFACE					\$	-
113	30 X 48 RECT. WORKSURFACE					\$	-
13	30 X 60 RECT. WORKSURFACE					\$	-
11	30 X 72 RECT. WORKSURFACE					\$	-
6	36 X 72 RECT. WORKSURFACE					\$	-
	<b>D-TOP PENINSULA - T-MOLD EDGE</b>					\$	-
4	24 X 48 D-TOP PENINSULA					\$	-
5	30 X 48 D-TOP PENINSULA					\$	-
1	36 X 42 D-TOP PENINSULA					\$	-
1	30 X 60 D-TOP PENINSULA					\$	-
	<b>GRAND PENINSULA - 36" CONF END</b>					\$	-
3	60"R X 72"L X 24"D X 36"r CONF END					\$	-
2	60"L X 72"R X 24"D X 36"r CONF END					\$	-
	<b>WORKSURFACE HARDWARE (USE THIS QUANTITY ONLY - DO NOT ADJUST)</b>					\$	-
	<b>- NO END PANELS ACCEPTED FOR PROPOSAL</b>					\$	-
268	CANTILEVERS - SET - FOR 24" DEEP WORKSURFACES					\$	-
295	CANTILEVERS - SET - FOR 30" DEEP WORKSURFACES					\$	-
500	WORKSURFACE FLAT BRACKET					\$	-
	<b>ERGONOMICS</b>					\$	-
34	ART. KEYBOARD TRAY - 15+/-15- TILT - LEFT/RIGHT ADJUSTABLE MOUSE TRAY - PAD FOR TRAY AND MOUSE					\$	-
	<b>PENINSULA LEGS (AT LEAST 2" HEIGHT ADJUSTMENT)</b>					\$	-
5	PENINSULA LEG SINGLE POST					\$	-

City of Federal Way - New City Hall

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12	PENINSULA LEG DOUBLE POST					\$	-
	<b>TRANSACTION TOPS (ALL APPRX. 14" WIDE)</b>					\$	-
1	54" X 90" CORNER TRANSACTION TOP					\$	-
1	54" X 66" CORNER TRANSACTION TOP					\$	-
2	36" TRANSACTION TOP					\$	-
1	42" TRANSACTION TOP					\$	-
3	48" TRANSACTION TOP					\$	-
1	60" TRANSACTION TOP					\$	-
1	72" TRANSACTION TOP					\$	-
1	96" TRANSACTION TOP					\$	-
	<b>TRANSACTION TOP SUPPORTS</b>					\$	-
24	T-TOP SUPPORT - SETS					\$	-
	<b>ROUND TABLE TOPS</b>					\$	-
3	36" DIAMETER ROUND TABLE TOP					\$	-
6	36" TEARDROP SHAPE TABLE TOP					\$	-
1	<b>TABLE SUPPORT COMPONENTS</b>					\$	-
9	X-BASE - MOBILE					\$	-
40	POST LEGS - MOBILE					\$	-
1	ADJUSTABLE SIT/STAND (9") LEG SYSTEM FOR 30 X 48 WORKSURFACE					\$	-
	<b>SHELVES</b>					\$	-
	<b>LOW ENDED (APPRX. 7" TALL) OPEN SHELF</b>					\$	-
8	24" LOW ENDED OPEN SHELF					\$	-
11	30" LOW ENDED OPEN SHELF					\$	-
41	36" LOW ENDED OPEN SHELF					\$	-
26	42" LOW ENDED OPEN SHELF					\$	-
180	48" LOW ENDED OPEN SHELF					\$	-
13	60" LOW ENDED OPEN SHELF					\$	-
	<b>FULL HEIGHT (12" ) SHELF UNIT w/ FLIPPER DOOR OR CABINET UNIT / LOCKING</b>					\$	-
1	36" OVERHEAD					\$	-
3	42" OVERHEAD					\$	-
17	48" OVERHEAD					\$	-
6	60" OVERHEAD					\$	-
	<b>TASKLIGHTS (MUST MATCH SHELF WIDTH)</b>					\$	-
4	24" TASKLIGHT					\$	-
2	30" TASKLIGHT					\$	-
31	36" TASKLIGHT					\$	-
26	42" TASKLIGHT					\$	-
174	48" TASKLIGHT					\$	-
11	60" TASKLIGHT					\$	-
	<b>TACKBOARDS (APPRX. 14" TALL)</b>					\$	-
5	24" TACKBOARD					\$	-
2	30" TACKBOARD					\$	-
39	36" TACKBOARD					\$	-
26	42" TACKBOARD					\$	-
186	48" TACKBOARD					\$	-
11	60" TACKBOARD					\$	-
	<b>FIXED (SUPPORT) PEDESTALS (MUST BE 27" DEEP INSIDE)</b>					\$	-
6	27 3/4H X 27 7/8D" BOX BOX FILE - SUPPORTING					\$	-
6	27 3/4H X 27 7/8D" FILE/FILE - SUPPORTING					\$	-
	<b>MOBILE PEDESTALS (MUST BE 21" DEEP INSIDE)</b>					\$	-
192	24"D BOX BOX FILE					\$	-
108	24"D FILE FILE					\$	-
	<b>ACCESSORIES FOR PEDESTALS</b>					\$	-

