## MINNESOTA DEPARTMENT OF EMPLOYEE RELATIONS VDT WORKSTATION EVALUATION

Employee Interview

Eva	Evaluation Date	Evaluator
Em	Employee	Concern
In y	In your current work environment, what works well?	
In y	In your current work environment, what does not work w	vell?
If y	If you have discomfort, what specific task or tasks contrib	-
Are	Are there any non work related activities that contribute	to your discomfort?
In a Plea		s will help determine the appropriate space requirements.
•	♦ Keyboard use hours (Position all input devices at a Continuous or intermittent keystrokes Single or multiple keyboards#	or slightly lower than elbow height.)
•	♦ Mouse usehours (Position all input devices at or says Single mouse#	lightly lower than elbow height.)
•	♦ Monitor size 15inch / 17inch / 21inch / flat screen (Positi 25-36" away from the eyes. Position the monitor perpendicular Continuous or intermittent viewing Single monitor  Multiple monitor# Monitor size	

Er	mployee	
2.	Telephone usehours Long conversations (>5 min) Short conversations (<5 min) Combined with computer use, writing, or information retrieval	
<b>3.</b> ◆	Writing on hard copyhours Combined with telephone use/computer use Describe a typical document	
<b>4.</b> ◆	Reading from a hard copyhours Combined with computer use Document holder needed Describe a typical document	
5.	Alternate Tasks Attending meetingshours  Filinghours  Office machineshours  Otherhours	
6. ♦	Material handling       0-10lbs       11-25lbs       over 25 lbs         Describe frequency:       rarely       occasionally       frequently       constantly         Describe materials	
<ul> <li>7. Sittinghours Standinghours Walkinghours</li> <li>♦ Is there a need or a desire to perform some job tasks in a standing position? Yes / No</li> <li>♦ Please describe</li> </ul>		
Employee Specific Measurements  Work surface height is determined by the seated elbow height of the end user. Pre-measuring the end user's elbow height will allow you to determine the correct height for the keyboard/mouse and reading/writing work surface.		
Se Re (A Re	easurements eated elbow heightinches ecommended height for the keyboard/mouse surfaceinches t or 1 inch lower than seated elbow height) ecommended height for reading and writing work surfaceinches inches higher than seated elbow height)	