

agency of government of such consequence as impairs TVA's ability to perform its obligations hereunder or under the grant of easement.

(3) Failure by TVA to perform operations, preventative maintenance or repair, and replacement that are defined as Lessee responsibilities in the Maintenance Responsibilities List, provided that such failure has lessened the fair market value of the Premises, and provided that Lessor has given TVA written notice of such failure, and provided further that TVA has not, within thirty (30) days of receipt of such notice, cured such failure or provided Lessor with a reasonable schedule for the cure of such failure.

b. Upon the occurrence of an Event of Default, Lessor at any time thereafter may give written notice to TVA specifying such Event of Default and stating that this lease shall terminate on the date specified in such notice, which shall be no less than twenty (20) days after the giving of such notice, and upon the date specified in such notice this lease and all rights of TVA and all obligations of Lessor hereunder shall terminate.

c. Upon the termination of this lease pursuant to paragraph 16.b. TVA shall peacefully surrender the Premises to Lessor, and Lessor, upon or at any time after such termination, may without further notice reenter the Premises and repossess them by force, detainer proceedings, ejectment, or otherwise, and may dispossess TVA and all other persons and property from the Premises.

d. No such termination of this lease shall relieve TVA of its liability and obligations under this lease, and such liability and obligations shall survive any such termination. In the event of any

such termination, TVA shall pay to Lessor the basic rental and any other sum otherwise required to be paid to Lessor under this lease up to the time of such termination, together with all costs and expenses, including reasonable attorney fees incurred by Lessor in connection with any Event of Default hereunder and thereafter TVA shall be liable to Lessor for and shall pay to Lessor, as and for liquidated and agreed current damages for such Event of Default, the amount of the rental required to be paid to Lessor under this lease by TVA as if this lease were still in effect for the remainder of the term within which term the Event of Default occurred.

e. TVA shall, at its option, either pay such current damages as aforesaid (which current damages are herein called "Deficiency") to Lessor monthly on the days on which the annual rental would have been payable under this lease if this lease were still in effect, and Lessor shall be entitled to recover from TVA each month's Deficiency as such Deficiency shall arise, or pay such Deficiency in one lump sum discounted to present value at twelve (12) percent. In the event TVA should fail to make such monthly payments for two consecutive months, the total amount of such Deficiency will be due and payable Lessor in one lump sum discounted to present value at twelve (12) percent.

f. In the event of termination of this lease pursuant to this section, TVA and Lessor shall use their best efforts to obtain a new and acceptable lessee of the Premises, on terms and conditions acceptable to Lessor; such acceptance shall not be unreasonably withheld by Lessor. If these efforts result in any rents being collected from a new lessee, such rents shall be deducted from Deficiency amounts whether such Deficiency is due or has been paid in one lump sum.

g. In the event any covenant or agreement contained in this lease should be breached by either party and such breach thereafter waived by the other party, such waiver shall be limited to the particular breach so waived and shall not be deemed to waive any other breach hereunder. Any such waiver shall be in writing and consented to by the party waiving such breach.

17. Lessor's right, title, interest, and benefits under this lease agreement and in particular, Lessor's right to receive rents hereunder, may be assigned to a bank, trust company or other financing institution for its own benefit or as trustee under a trust indenture for the benefit of other lenders or holders of indebtedness, including any Federal lending institution, and may be reassigned by any such assignee to any other bank, trust company, or other financing institution, including any Federal lending institution.

18. The partners of the limited partnership are executing this document as Lessor solely in their representative capacity as general partners and not individually. The general partners shall have no individual obligation, and TVA shall have no recourse to the general partners as individuals, under this agreement.

IN WITNESS WHEREOF, the parties hereto have hereunto subscribed
their names as of the day and year first above written.

OLD CITY HALL KNOXVILLE PARTNERSHIP,
a Tennessee Limited Partnership

By Henry T. Ogle
Henry T. Ogle
General Partner

By B. Tata Ogle
B. Tata Ogle
General Partner

By Anderson Nottet Investment Associates IV
Anderson Nottet Investment
Associates IV
General Partner

TENNESSEE VALLEY AUTHORITY

By Mack B. McCarley
Mack B. McCarley
Chief, Office Service Branch

STATE OF TENNESSEE)
) SS
COUNTY OF KNOX.)

On this 31st day of May, 1983, before me personally appeared HENRY T. OGLE, to me known to be the person described in and who executed the foregoing instrument and acknowledged that he executed the same as General Partner for Old City Hall Knoxville Partnership, a Tennessee limited partnership, and that said HENRY T. OGLE acknowledged said instrument to be the free act and deed of said partnership.

WITNESS MY HAND AND SEAL AT OFFICE in Knoxville,
Tennessee, this 31st day of May,
1983.

Charlitta Lawson
Notary Public



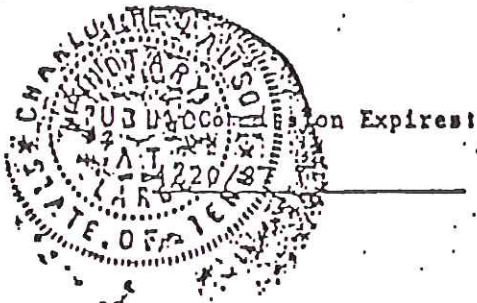
Expires: 4/20/87

STATE OF TENNESSEE)
) SS
COUNTY OF KNOX)

On this 6th day of June, 1983, before appearing by and through his lawfully appointed attorney-in-fact, Henry [unclear] personally appeared B. TATE OGLE, to me known to be the person described in and who executed the foregoing instrument and acknowledged that he executed the same as General Partner for Old City Hall Knoxville Partnership, a Tennessee limited partnership, and that said B. TATE OGLE acknowledged said instrument to be the free act and deed of said partnership.

WITNESS MY HAND AND SEAL AT OFFICE in Knoxville,
Tennessee, this 6th day of June,
1983.

Charlotte Dawson
Notary Public



STATE OF TENNESSEE)
) SS
COUNTY OF KNOX)

On this 6th day of June, 1983, before me personally appeared J. TIMOTHY ANDERSON, to me known to be the person described in and who executed the foregoing instrument and acknowledged General Partner of Anderson Notter Investment Associates IV, a that he executed the same as /General Partner for Old City Hall Knoxville in the Partnership, a Tennessee limited partnership, and that said J. TIMOTHY ANDERSON acknowledged said instrument to be the free act and deed of said partnership.

WITNESS MY HAND AND SEAL AT OFFICE in Knoxville, Tennessee, this 6th day of June, 1983.

Charlotte G. Givens
Notary Public



Commission Expires: _____

STATE OF TENNESSEE)
) SS
COUNTY OF HAMILTON)

On this 9th day of June, 1983, before me personally appeared MACK B. McCARLEY, to me personally known, who, being by me duly sworn, did say that he is the Chief, Office Service Branch, Tennessee Valley Authority, a corporation, and that the foregoing lease agreement (dated May 2, 1983, and being Contract No. TV-60529A) was signed on behalf of said Tennessee Valley Authority by authority of its Board of Directors and said MACK B. McCARLEY acknowledged said instrument to be the free act and deed of said corporation.

WITNESS MY HAND AND SEAL AT OFFICE in Chattanooga, Tennessee, this 9th day of June, 1983.

Betty H. Card
Notary Public

My Commission Expires:
June 24, 1986

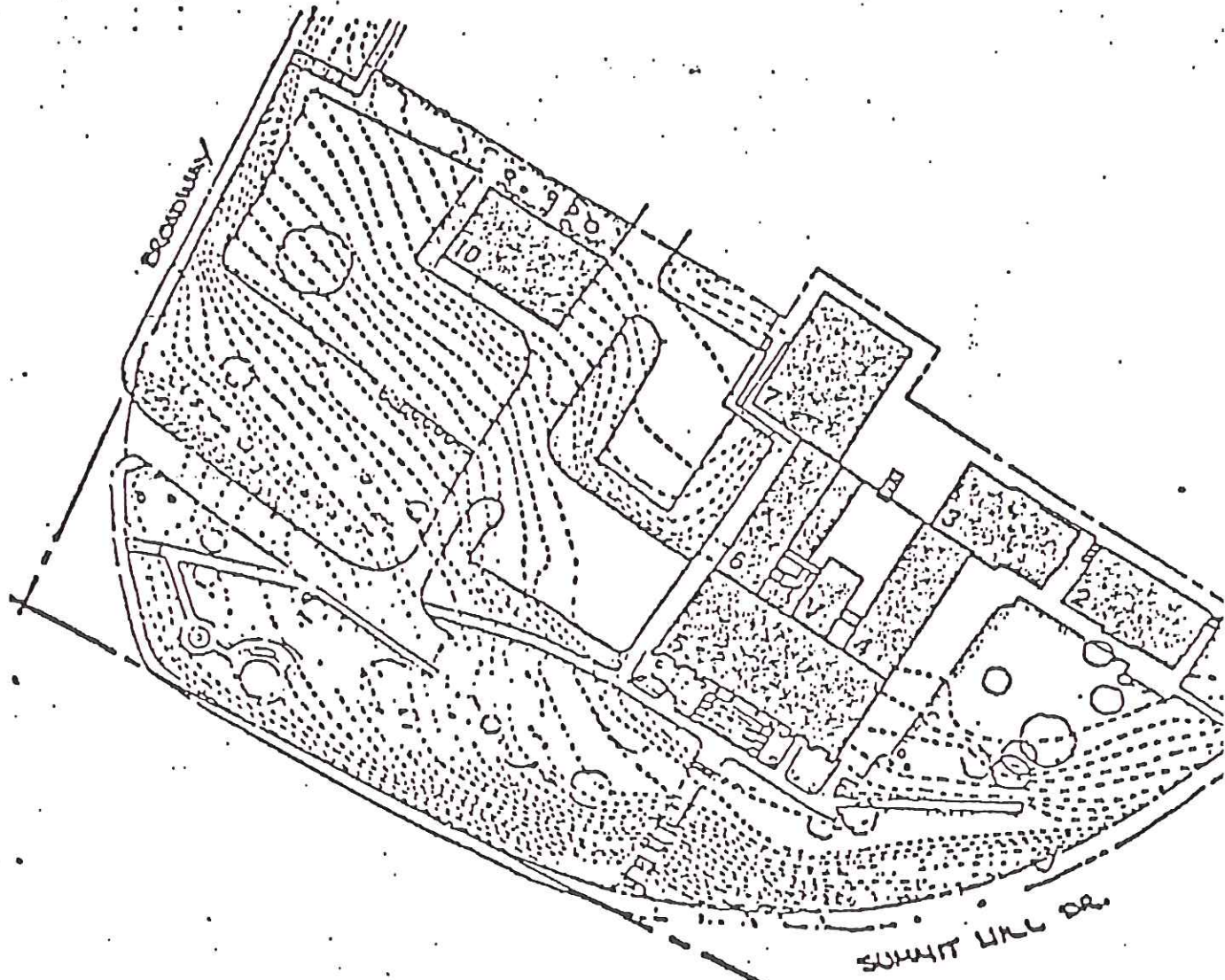


EXHIBIT A

Beginning at a point on the northwest right-of-way line of Summit Hill Drive, said beginning point being located N 65° 45' 01" W, a distance of 50.35 ft. from Station 29+70.13 on the centerline of Summit Hill Drive; thence along the right-of-way line between Summit Hill Drive and County Tax Parcel 94-L, C-1, the following courses: N 65° 45' 01" W, 6.65 ft. to a point; thence southerly and southwesterly along a curve to the left whose radius is 229.18 ft. an arc distance of 265.23 ft. to a point; thence N 87° 40' 58" W, 182.16 ft. to a point; thence along the right-of-way line at the northeast intersection of Summit Hill Drive and Broadway the following courses: N 22° 03' 08" E, 59.15 ft. to a point; thence N 81° 13' 53" W, 84.51 ft. to a point; thence N 61° 14' 04" W, 19.52 ft. to a point; thence along the right-of-way line between Broadway and Parcel C-1 the following courses: northerly along a curve whose radius is 424.41 ft. an arc distance of 162.47 ft. to a point; thence N 9° 18' 34" W, 43.75 ft. to a point; thence S 85° 46' 09" E crossing a portion of Parcel C-1, 37.75 ft. to a point or common corner between Parcel C-1 and the property of Summit Towers, Ltd.; thence along the dividing line between Parcel C-1 and Summit Towers Ltd., the following courses: S 85° 46' 09" E, 224.99 ft. to a point; thence N 4° 13' 51" E, 30 ft. to a point; thence S 85° 46' 09" E, 70.14 ft. to a point; thence S 4° 13' 51" W, 30 ft. to a point; thence S 85° 46' 09" E, 190.23 ft. to a point at the northeast corner of Parcel C-1; thence S 27° 17' 17" E along the northeast line of Parcel C-1, 63.75 ft. to a point on the northwest right-of-way line of Summit Hill Drive; thence S 24° 16' 55" W along said right-of-way line 65.11 ft. to the point of beginning.

Containing approximately 2.75 acres and being a portion of County Tax Parcel 94-L, C-1 and being further described on Map 06081-A on file in the Office of the City Engineer.

An easement is reserved for ingress and egress to the Fire Alarm Headquarters Building, said easement being along the present driveway and parking lot and beginning at the east line of Broadway and extending easterly approximately 60 ft.; thence northerly approximately 130 ft.; thence westerly approximately 110 ft.; thence northwesterly approximately 115 ft. to a point on the dividing line between the property herein described and the tract upon which is located the Fire Alarm Headquarters Building.



2. Current site plan of the Knoxville City Hall Complex (TSD).

OLD KNOXVILLE CITY HALL
MAINTENANCE RESPONSIBILITIES LIST

Activity Definition

Operations and Preventive Maintenance: Actions taken to maintain an item or system on the leased premises in its original state or operational mode less normal wear and tear by one or more of the following:

- A. Testing to determine if an item or system is performing as contemplated by the plans and specifications and standard maintenance practice.
- B. Balancing and/or calibration of all equipment to include air- and fluid-flow devices, temperature and control devices, valves, and gauges.
- C. Adjusting as required and as per manufacturer's recommendations and according to approved maintenance schedule.
- D. Lubrication and/or oil changes in accordance with manufacturer's recommendations.
- E. Cleaning of equipment and machinery in keeping with good maintenance practice.
- F. Application of protective coatings where called for by manufacturer's recommendations or where needed due to factors brought by special conditions caused by maintenance.
- G. Inspections of equipment from the standpoint of safety, operation and mechanical condition, and general state of repair.
- H. Replacement of minor parts as defined below:

Minor Parts: Components of an item or system which can be installed without removal of the item from the premises or removal of a system from its normal operational mode which would affect safety and/or health requirements, make space untenable, or subject TVA property to loss or damage. An entire or complete item if such item is generally available as a supply or shelf item. Items necessary for calibration, balancing, testing, and control of equipment or systems. Also includes items specifically designated as Lessee's responsibility.

Repair or Replace When Inoperative: Actions taken to restore an item or system on the leased premises to its original state or operational mode less normal wear and tear or by total replacement when one or more of the following apply:

- A. Operations and preventive maintenance will not restore the item or system to its design operational mode less normal wear and tear.
- B. Total cost of replacement of minor parts, including labor, shall exceed 75 percent of the cost of replacing the item, including labor, on any one occasion or within a one (1) year period of time.
- C. Functional minor parts are not available for an item or system due to age, condition, obsolescence, or other reason.
- D. An existing item must be removed from its position for repairs and "down time" exceeds a reasonable period of time.

<u>Item</u>	<u>Responsibility</u>	
	<u>Operation and Preventive Maintenance</u>	<u>Repair or Replace When Inoperative</u>
A. <u>Structural Soundness, Watertight Integrity, Safety from Hazards</u>		
1. Roof	Lessor	Lessor
2. Exterior surfaces (including painting)	Lessor	Lessor
3. Floors (excluding covering)	Lessor	Lessor
4. Windows and/or fixed glass	Lessor	Lessor
5. Doors (exterior)	Lessor	Lessor
6. Building appurtenances (plaza, stairs, ramps, sidewalks, driveways, and parking areas)	Lessor	Lessor
7. Snow and ice removal	Lessor	Lessor
B. <u>HVAC Systems</u>		
1. Air conditioning and air handling units		
motors and fans less than 5 HP	Lessee	Lessee
motors and fans 5 HP or greater	Lessee	Lessee
Bearings and seals for above:		
less than 5 HP, except heat pump	Lessee	Lessee
sealed compressor/motor units	Lessee	Lessee
5 HP or greater		
All oil and grease fittings for above	Lessee	Lessee
2. Exhaust and vent fans		
motors and fans equal to or		
less than 1 HP	Lessee	Lessee
motors and fans greater than 1 HP	Lessee	Lessee
All bearings and seals for above	Lessee	Lessee
All oil and grease fitting for above	Lessee	Lessee
3. Isolation and/or vibration pads or hangers		
(items 1, 2, and 10)	Lessee	Lessee
4. Coils (heating and cooling 1 above)	Lessee	Lessee
5. Dampers	Lessee	Lessee
6. Damper motors	Lessee	Lessee
7. Filters	Lessee	Lessee
8. Duct heaters		
Elements (all)	Lessee	Lessee
Controllers	Lessee	Lessee
Contractors and disconnects		
less than 10 KW	Lessee	Lessee
10 KW and greater	Lessee	Lessee
9. Electric baseboard heaters	Lessee	Lessee
10. Heat pumps compressor/motor	Lessee	Lessee
11. Ductwork other than sheet metal	Lessee	Lessee
12. Circulating water pumps		
motors less than 5 HP	Lessee	Lessee
motors greater than 5 HP	Lessee	Lessee

Item	Responsibility	
	Operation and Preventive Maintenance	Repair or Replace When Inoperative
<u>C. Cooling Towers</u>		
1. Tower structures	Lessor	Lessor
2. Fans: 5 HP or smaller	Lessee	Lessee
over 5 HP	Lessee	Lessor
3. Fan motors: 5 HP or smaller	Lessee	Lessee
over 5 HP	Lessee	Lessor
4. Pumps	Lessee	Lessor
5. Pump motors: equal or less than 5 HP	Lessee	Lessee
greater than 5 HP	Lessee	Lessor
6. Spray nozzles	Lessee	Lessor
7. Winterization equipment	Lessee	Lessor
8. Chemical treatment equipment	Lessee	Lessor
<u>D. Boiler (gas)</u>		
1. Vessel	Lessee	Lessor
2. Burners	Lessee	Lessee
3. Contactors: less than 10 KW	Lessee	Lessee
10 KW and greater	Lessee	Lessor
4. Safety devices	Lessee	Lessor
5. Valves: 6" and smaller	Lessee	Lessee
greater than 6"	Lessee	Lessor
<u>E. HVAC Control Systems</u>		
1. Thermostats (room)	Lessee	Lessee
Thermostats (all others)	Lessee	Lessor
2. Controllers	Lessee	Lessor
<u>F. Piping Systems (HVAC)</u>		
1. Piping (all)		
less than 3"	Lessee	Lessee
3" or greater	Lessee	Lessor
2. Manual valves (all)		
less than 3"	Lessee	Lessee
3" or greater	Lessee	Lessor
<u>G. Plumbing Systems</u>		
1. Fixtures	Lessee	Lessor
2. Traps, backflow preventers	Lessee	Lessor
3. Faucets	Lessee	Lessee
4. Flush valves	Lessee	Lessee
5. Domestic water heater	Lessee	Lessor
6. Supply lines	Lessee	Lessor
7. Waste lines and stacks (all)	Lessee	Lessor

Correction of stoppages in sanitary waste lines, storm water leaders, roof drains, and drain lines caused solely by the introduction of matter foreign to the system itself shall be by Lessee.

Item	Responsibility	
	Operation and Preventive Maintenance	Repair or Replace When Inoperative
8. Domestic water	Lessee	Lessor
9. Valves: 1½" and smaller greater than 1½"	Lessee	Lessee
10. Roof gutters	Lessee	Lessor
<u>H. Sprinkler System and Standpipes</u>		
1. Heads	Lessee	Lessor
2. Valves	Lessee	Lessor
3. Pumps	Lessee	Lessor
4. Motors: 5 HP or smaller over 5 HP	Lessee	Lessee
5. Standpipes	Lessee	Lessor
6. Air compressor	Lessee	Lessor
7. Alarm system (including control panel)	Lessee	Lessor
8. Fire pump and system	Lessee	Lessor
<u>I. Chemical Firefighting Equipment</u>		
1. Fire extinguishers	Lessee	Lessee
2. Fire extinguisher cabinets	Lessee	Lessor
<u>J. Electrical System</u>		
1. Lighting		
Fixtures	Lessee	Lessor
Ballasts	Lessee	Lessee
Lamps and bulbs	Lessee	Lessee
Switches	Lessee	Lessee
Dimmers: 600 watts or less greater than 600	Lessee	Lessee
2. Power		
Switchgear	Lessee	Lessor
Substations	Lessee	Lessor
X-formers	Lessee	Lessor
Batteries	Lessee	Lessor
Busduct	Lessee	Lessee
Risers	Lessee	Lessor
Panelboards (all)	Lessee	Lessor
Breakers (480 volts or less)	Lessee	Lessor
Receptacles	Lessee	Lessee
Contactors: 40 amp and smaller all other	Lessee	Lessee
Disconnects: 40 amp 600 volt or less all others	Lessee	Lessor
Aluminum wire and connections and connected load	Lessee	Lessee
	Lessee	Lessor

Item	Responsibility	
	Operation and Preventive Maintenance	Repair or Rep. When Inoperat.
K. Site Improvements		
1. Lawn	Lessee	Lessee
2. Trees, shrubs	Lessee	Lessee ²
3. Planters and benches	Lessee	Lessor
4. Flagpole	Lessee	Lessor
5. Outside lighting fixtures lamps	Lessee	Lessor
6. Handrails (exterior)	Lessee	Lessee Lessor
L. Floor Coverings		
1. Carpet	Lessee	Lessor ³
2. Tile	Lessee	Lessor ³
M. Wall Coverings		
1. Vinyl	Lessee	Lessor ³
2. Architectural woodwork (interior)	Lessee	Lessor
3. Architectural woodwork (exterior)	Lessor	Lessor
N. Painting		
1. Interior repainting	Lessee	Lessee
2. Exterior	Lessor	Lessor
O. Elevators		
1. Equipment and systems	Lessee	Lessor
P. General Building Equipment		
1. Water coolers	Lessee	Lessor
2. Interior doors hardware frames	Lessee Lessee Lessee	Lessor Lessee Lessee
3. Restroom accessories	Lessee	Lessor
4. Directories	Lessee	Lessee
5. Insulation	Lessee	Lessee
6. Entrance mats and grating	Lessee	Lessor
7. Draperies	Lessee	Lessee
8. Snack bar equipment	Lessee	Lessee Lessee

²Lessor's responsibility with regard to replacement is described in Article III. After the first growing season, replacement shall be by Lessee at its discretion with the objective of maintaining a neat and attractive appearance.

³Subject to the provisions of Article III.

FACILITIES NONDISCRIMINATION. If the total rental under this lease exceeds \$10,000 per year, or if the total rental under this lease combined with the total rental under all other TVA leases of space in the building in which the space covered by this lease is located exceeds \$10,000 per year, Lessor agrees to comply with the following provisions:

- (a) As used in this section, the term "facility" means stores, shops, restaurants, cafeterias, rest rooms, and any other facility of a public nature in the building in which the space covered by this lease is located.
- (b) Lessor agrees that he will not discriminate by segregation or otherwise against any person or persons because of race, creed, color, or national origin in furnishing or by refusing to furnish, to such person or persons the use of any facility, including any and all services, privileges, accommodations, and activities provided thereby.
- (c) It is agreed that Lessor's noncompliance with the provisions of this section shall constitute a material breach of this lease. In the event of such noncompliance, TVA may take appropriate action to enforce compliance, may terminate this lease, or may pursue such other remedies as may be provided by law. In the event of termination, Lessor shall be liable for all excess costs incurred by TVA in acquiring substitute space, including but not limited to the cost of moving to such space.
- (d) Lessor agrees to include, or to require the inclusion of, the foregoing provisions of this section (with the terms "Lessor" and "lease" appropriately modified) in every agreement or concession pursuant to which any person other than Lessor operates or has the right to operate any facility. Lessor also agrees that he will take such action with respect to any such agreement as TVA may direct as a means of enforcing this section, including but not limited to termination of such agreement or concession.

ATTACHMENT TO CONTRACT TV-60529A

EXHIBIT

B

332

INSTRUMENT NO.

This instrument was prepared by Office Service Branch and reviewed by the Office of the General Counsel, Tennessee Valley Authority, Knoxville, Tennessee 37902

CONTRACT NO. TV-60529A
SUPPLEMENT NO. 1
ACCOUNT NO. 1260-991-07-41.2
DIVISION OF PROPERTY AND SERVICES
OFFICE SERVICE BRANCH

SUPPLEMENTAL LEASE AGREEMENT	01*	*240
Between		*240
OLD CITY HALL KNOXVILLE PARTNERSHIP		*240
And		*240
TENNESSEE VALLEY AUTHORITY		*240
For		*00
OFFICE SPACE	A.	*00
At.	169.72	
KNOXVILLE, TENNESSEE		
		05-13-8
		2 7.177.

THIS SUPPLEMENTAL LEASE, entered into effective as of the 14th day of May, 1984, between OLD CITY HALL KNOXVILLE PARTNERSHIP, a Tennessee limited partnership, having an office located at 107 Main Street, SW, Knoxville, Tennessee 37901 (hereinafter referred to as "Lessor"), and TENNESSEE VALLEY AUTHORITY, an agency and instrumentality of the United States (hereinafter referred to as "TVA"),

W I T N E S S E T H:

WHEREAS, TVA and Old City Hall Knoxville Partnership have previously entered into an agreement in writing designated in TVA's records as Contract No. TV-60529A dated May 2, 1983, for the lease of the Old City Hall Building, located at the intersection of Broadway and West Summit Hill Drive, Knoxville, Tennessee, which lease agreement is incorporated herein by reference; and

RECEIVED FOR RECORDING
MAY 13 1984
NOTE BOOK
SERIAL 332

WHEREAS, in order to further adapt the demised premises to its operations, TVA desires that certain site improvements be made to the Old City Hall Building consisting of the installation of steps and sidewalks; and

WHEREAS, pursuant to the provisions of Article 5 of Contract No. TV-60529A, TVA has the right to make such installations and improvements at its expense; and

WHEREAS, TVA and Lessor desire by this supplement to provide for the construction of such improvements;

NOW, THEREFORE, in consideration of the foregoing premises and the mutual covenants hereinafter contained, the parties agree for themselves, their legal representatives, successors, and assigns, as follows:

1. Beginning no later than May 14, 1984, Lessor agrees to install, in an expeditious manner steps and sidewalks at the Old City Hall Building. All installations and site improvements will be made by Rentanbach Engineering Company, a company selected by and under a contract with Lessor, in accordance with drawings and specifications listed below attached hereto and incorporated herein by reference:

Conceptual Plan, Site Improvements for Old City Hall (Exhibit A)

Drawing WA106-1W1000-1 dated February 28, 1984 (Exhibit B)

Drawing WA106-1W1000-2 dated February 28, 1984 (Exhibit C)

Lessor shall notify TVA in writing when the aforesaid work has been completed. TVA shall inspect the work, and if TVA is satisfied that the work has been completed in accordance with this agreement, it shall accept the work in writing.

2. TVA shall reimburse Lessor for the cost of providing the above described site improvements in the amount of Fifty-Two Thousand Seven Hundred Thirty-Four Dollars (\$52,734.00) as shown on the cost statement letter dated April 23, 1984, attached hereto as Exhibit D and incorporated herein by reference. Such reimbursement, which shall be in addition to any payments otherwise due Lessor under the lease agreement, shall be made upon completion of said work by Lessor, and upon receipt by TVA of an itemized invoice in duplicate certifying such completion. The invoice should be submitted to Tennessee Valley Authority, Office Service Branch, 200 Lupton Building, Chattanooga, Tennessee 37401.

3. All installations and site improvements installed or provided pursuant to this supplemental agreement shall become the property of Lessor, and TVA shall have no obligation of restoration with respect to such site improvements.

4. All installations and site improvements shall be made by Lessor and its contractor, Rentenbach Engineering Company, in accordance with all applicable health and safety codes, Lessor's obligations specified in Article 11 of the lease, and, unless otherwise exempt, the Equal Employment Opportunity clause set forth in Executive Order No. 11246 and the rules and regulations promulgated thereunder, which clause and rules and regulations are incorporated herein.

5. Lessor shall indemnify and hold harmless the United States, TVA, its agents and employees, from any and all claims for personal injury, including death, and property damage arising out of or in any way connected with the installations and site improvements to be performed under this supplement.

6. Except as hereby specifically changed or amended, all of the terms, provisions, and conditions of the aforesaid lease agreement shall be and remain unchanged as the continuing obligations of the parties.

IN WITNESS WHEREOF the parties hereto have hereunto subscribed
their names as of the date first above written.

OLD CITY HALL, KNOXVILLE PARTNERSHIP,
a Tennessee Limited Partnership

By Henry T. Ogle
Henry T. Ogle, General Partner

By B. Tate Ogle, etc.
B. Tate Ogle, General Partner

By Anderson Nottet Investment Associates IV
Anderson Nottet Investment
Associates IV, General Partner

TENNESSEE VALLEY AUTHORITY

By Maahs McPerry
Manager of Facilities and Services

OCC

BOOK 2599 PAGE 418

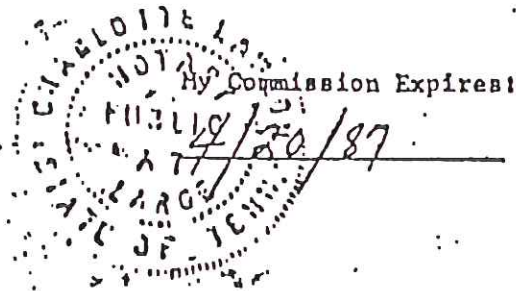
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STATE OF TENNESSEE)
) SS
COUNTY OF KNOX)

On this 11th day of July, 1984, before me personally appeared HENRY T. OGLE, to me known to be the person described in and who executed the foregoing instrument and acknowledged that he executed the same as General Partner for Old City Hall Knoxville Partnership, a Tennessee limited partnership, and that said HENRY T. OGLE acknowledged said instrument to be the free act and deed of said partnership.

WITNESS MY HAND AND SEAL AT OFFICE in Knoxville,
Tennessee, this 11th day of July, 1984.

Charlotte Lawson
Notary Public

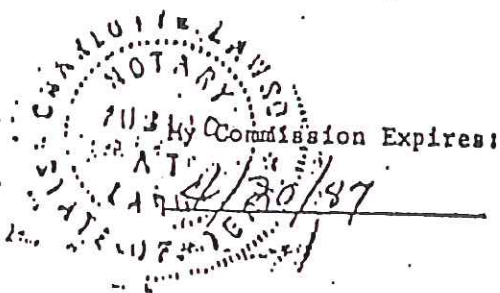


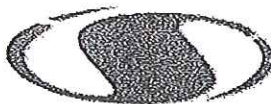
STATE OF TENNESSEE)
) SS
COUNTY OF KNOX)

On this 17th day of July, 1984, before me personally appeared B. TATE OGLE, appearing by and through his lawfully appointed attorney-in-fact, Henry T. Ogle, to me known to be the person described in and who executed the foregoing instrument and acknowledged that he executed the same as General Partner for Old City Hall Knoxville Partnership, a Tennessee limited partnership, and that said B. TATE OGLE acknowledged said instrument to be the free act and deed of said partnership.

WITNESS MY HAND AND SEAL AT OFFICE in Knoxville,
Tennessee, this 17th day of July, 1984.

Charlotte Lawson
Notary Public





INTERACTIVE SOLUTIONS

Interactive Solutions, Inc
3860 Forest Hill Irene, Suite 101, Memphis, TN 38125
Office: 901-866-1474 Fax: 901-866-1475 Help Desk: 866-541-1295

Effective Date: 7/1/10 to 6/30/11
ISI Job #: LMU-10 Maintenance

MASTER SERVICE AGREEMENT

Table with customer information: Customer Name: Lincoln Memorial University, Address: ATTN: Sheree Schneider and Jason McConnell, 6965 Cumberland Gap Parkway, Harrogate, TN 37752, Locations: Site 1, Site 2, Site 3, Remote Access: Modem number, IP address, VPN, Other: Landline Phone (423) 869-7080

TERMS AND CONDITIONS

RATE:

Services listed herein will be performed at a rate of \$175,000.00 plus any applicable taxes. Rates are based on the Supported Equipment listed in the Addendum and on the level of service specified.

TERM OF AGREEMENT:

This agreement will commence on the effective date above. This Service Agreement may be renewed (as-is) on an annual basis if agreed to in writing by both parties within thirty (30) days of the expiration of this agreement. All systems referenced in this service agreement and equipment listed in the Addendum are assumed to be in proper working order at the outset of this agreement. Any exceptions must be specified in the Addendum.

RATE INCREASES:

Rates will not change during the term of this SERVICE AGREEMENT unless the Supported Equipment listed in Addendum below is modified, in which case refer to Equipment Changes section for pricing considerations. Notification of such rate changes will be made in writing to the customer.

CONNECTIVITY:

ISI can provide the most effective real-time support, with minimized down-time, when IP connectivity is provided. IP connectivity allows ISI support technicians to access your system remotely for troubleshooting and upgrades. For such support, an IP connection must be provided and maintained by the customer. The customer agrees to notify ISI immediately of any changes in IP connectivity.

NETWORK AND OTHER NON-COVERED EQUIPMENT:

The goal of ISI is to maximize customer success through minimized system down-time. To this end, ISI may assist with troubleshooting equipment/systems beyond that covered in the Supported Equipment list to verify whether covered equipment is functioning properly. Connectivity to networks and proper functioning of non-covered equipment is the responsibility of the customer unless otherwise specified in this agreement. Therefore, if service is requested and it is determined that the system problem is due to the failure of a network or other equipment not covered, ISI reserves the right to charge for services rendered.

Terms And Conditions understood and agreed to: Authorized Signature:

Sherree Schneider

SERVICE HOURS

ACKNOWLEDGEMENT OF SERVICE HOURS:

ISI Help Desk service hours extend from 8:00 a.m. to 5:00 p.m., Central Time, Monday through Friday, excluding ISI holidays.

Initials: *SS*

SERVICE ESCALATION PROCEDURE

Full Support:

Elapsed Time (business hours):	Action performed by ISI Customer Support team upon receipt of trouble call.
0-2 hrs	ISI will assign a service ticket number for reference and assist via telephone (901-866-4210 or 866-541-1295) to troubleshoot problem and counsel with on-site customer personnel to resolve problem.. If available, IP network connectivity will be utilized to review status of system or codec and any needed software updates will be downloaded to resolve/isolate problem.
0-8 hrs	If manufacturer's support is included, ISI will coordinate with their support departments to determine the nature of the problem and mutually establish repair procedure. ISI takes full responsibility for coordination with the manufacturer to ensure the <u>quickest</u> response and shipping. If the system is determined to be failed hardware ISI will arrange with manufacturer for repair, replacement, or RMA (return merchandise authorization) and/or ship parts immediately if they are in stock.
0-24 hrs	ISI (and manufacturer's engineering department; if applicable) will coordinate and/or schedule as necessary: software install/update, monitoring of system for a specified period of time to gather data, shipping of RMA equipment, or on-site repair/replacement. Full system and network testing will be performed to ensure the system is functioning properly. <i>(Note: When equipment must be shipped to manufacturer's facilities for repair, certain restrictions may apply. Manufacturers have daily time-specific policies for next day or expedited replacement service and return deadlines. After a manufacturer's service ticket is generated, ISI will make every effort to ensure a speedy turnaround on the exchange.)</i>
	<i>NOTE: ISI will schedule and/or dispatch an ISI service technician at any time during this process if it is determined that an on-site visit is necessary. ISI's goal is to dispatch within 24 hours of call, however, time frames may be affected by time-of-day, distance, or availability of replacement parts/equipment.</i>

APPROVALS

THIS AGREEMENT IS SUBJECT TO ALL OF THE TERMS AND CONDITIONS IN THIS DOCUMENT AND ADDENDUM.

IN WITNESS WHEREOF, ISI AND PURCHASER HAVE EXECUTED THIS AGREEMENT ON THIS

(Day) of (Month), (Year).

*** This Agreement is not valid until executed by an officer of ISI ***

ISI PRESIDENT, CHIEF EXECUTIVE OFFICER

Print Name

B. Myers

PURCHASER (AUTHORIZED SIGNATURE)

Print Name and Title

Sherree Schneider
Director Academic Computing

COVERAGE DETAILS

EQUIPMENT CHANGES. The Rate charged for this Service Agreement is based on the equipment listed in the Supported Equipment list (in the Addendum) and level of service. Changes in the type or quantity of equipment will be reflected in the Supported Equipment list and charged on a pro-rata basis for the remainder of the term of this Service Agreement, with notification made to the customer. Annual renewal rates will also be modified accordingly.

SOFTWARE CHANGES. If available for your system, ISI will install one update revision per year and/or provide you with access to new system software upgrades for codecs. *Note: System updates may produce undesired results (such as configuration errors and system failure.) Because of this, ISI tests updates prior to release to our customers which may delay the update from the original manufacturer release date. Updates should be made by personnel authorized by ISI only.*

PARTS REPAIR/REPLACEMENT. Defects in parts originating with the manufacturer (as determined by ISI.) will be repaired or replaced by ISI at no additional charge.

LABOR. Onsite repairs, software upgrades, adjustment, or reprogramming (as necessary to restore to original system specifications) are limited to equipment listed in the Supported Equipment list only.

EXCLUDED PARTS, EQUIPMENT, AND LABOR.

1. Parts, equipment, or labor are supplied by anyone other than ISI or its approved subcontractor.
2. "Items Not Covered Or Limited Coverage" below.
3. System problems related to updates as made by unauthorized personnel.
4. Items exhibiting normal wear, abuse, willful neglect, or accidental damage.
5. Requested replacement, repair, adjustment, or reprogramming of any equipment or parts not specified on the attached Supported Equipment list will be billed by ISI at the current hourly rate (unless otherwise contracted) plus travel and/or materials.
6. Modifications to control system programming, unless determined necessary by ISI to repair a software (code) error and restore to original system specifications.

ACCESS. To perform necessary repairs or updates, ISI must be granted adequate access to equipment or systems covered under this agreement. In some cases, significant periods of access may be required for repair and testing. In the event inadequate access requires return visits and/or overnight stays by ISI service technicians to effect repairs, ISI reserves the right to bill at the current hourly rate (unless otherwise contracted) plus travel and/or materials for the additional labor and expenses.

PREVENTATIVE MAINTENANCE. Preventative maintenance will be performed to the specifications of the manufacturer on equipment listed in the Supported Equipment list as necessary.

ITEMS NOT COVERED OR LIMITED COVERAGE.

1. Parts or equipment which have been abused, neglected, willfully or accidentally damaged or destroyed (including burned in "static" images caused by shutting down plasma displays improperly.)
2. Parts or equipment listed in the Supported Equipment list that have been moved, replaced, rewired, altered, repaired, or uninstalled/reinstalled by anyone other than ISI are not covered under this agreement.
3. Failed lamps for video projectors, document cameras, and telemedicine devices are considered consumable items and will be covered at one replacement per device per year, unless otherwise specified in this agreement.
4. Parts or equipment not listed in the Supported Equipment list.

ENVIRONMENT. The customer agrees to provide the proper operating environment for the equipment in accordance with ISI's and the manufacturer's recommendations and failure to provide the proper environment may result in damage or failure of the equipment. Further, the customer agrees that any such damage or failure caused by environmental conditions is NOT covered by this agreement.

ELECTRICAL REQUIREMENTS. The customer agrees to provide sufficient electrical service and the necessary number of outlets on separate circuits in accordance with the recommendations of ISI and the manufacturer. The customer also understands and agrees that such electrical power shall be within the tolerances recommended by ISI and the manufacturer. Failure to provide power within these tolerances may result in damage or malfunction of the equipment, which is not covered by this agreement. Additionally, damage to equipment or systems listed in this agreement that is caused by power failure, power surges, brownouts, or lightning strikes are not covered under this agreement.

RIGHT TO ASSIGN OR SUB-CONTRACT OR TRANSFER. ISI shall have the right to assign or subcontract this agreement in full or in part. In the event that this contract is assigned by ISI, then the customer's monetary obligations will be paid to ISI or its assignee (as ISI may designate) without set-off.

MISCELLANEOUS. In no event will ISI be liable for any lost profits, lost savings, incidental damages, or other economic consequential damages, regardless of ISI having been advised of the possibility of such damages. In addition, ISI will not be liable for any damages claimed by the customer that are based on third party claims.

ISI will not be liable for any damages caused by flood, fire, earthquake, water leaks, strikes, Acts of God, or other causes beyond the control of ISI. In the event the customer fails to pay any amounts due to ISI, the customer also agrees to pay all costs and expenses of collection, including reasonable attorney's fees. The provisions of this written agreement are all of the terms and conditions between ISI and the customer and supersede any and all prior oral or written agreements, proposals and representations.

The laws of the State of TN shall govern this Agreement and this Agreement is, by consent, enforceable only in the courts of that state. Any notice or demand to ISI shall be in writing and sent certified mail to ISI at 3860 Forest Hill Irene Road, Suite 101, Memphis, TN, 38125.

ADDENDUM:

SUPPORTED EQUIPMENT

Hardware Support	
Jason's Office 109 (DCOM)	
1	Mediasite SmartServe Assurance for RL 440 s/n 275051
BUS ED Rm. 114	
1	Single Motor Low Voltage Controller
1	Sanyo PLC-XP57L Projector, 5500 Lumens, 1200:1 Contrast Ratio, no lens
1	Standard Lens
Sony DVD/VCR Combo	
1	2x1 XGA & (U) Audio Automatic Switcher
1	7 Input Digital Switcher/Scaler
1	UXGA Scan Convert
1	XAP 800 – 8-channel AEC Microphone Mixer
CIS400 Ceiling Monitor – 6.5 inch	
1	Ashly SRA-4150 4 channel Amplifier
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
18" Goosneck Microphone with Desk-top base	
1	Professional Dual Bus Control System
2	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control@2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Sympodium ID350 interactive pen display
Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround	

1	Promax DG660 XGA Document Camera
	BUS ED Rm. 115
2	Single Motor Low Voltage Controller
2	Sanyo PLC-XP57L Projector,5500 Lumens, 1200:1 Contrast Ratio no lens
2	Standard Lens
1	Elmo HV-5100XG Document Camera
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
2	7 Input Digital Switcher/Scaler
1	UXGA Scan Convert
16	AudioTechnica Tabletop Condenser Boundry Microphone
2	WallVIEW™ 100 PTZ Pan/Tilt/Zoom Camera System
1	Portable 6000 MXP (Maintenance Contract Required) s/n 25A22640
1	XAP 800 – 8-channel AEC Microphone Mixer
	CIS400 Ceiling Monitor – 6.5 inch
1	Ashly SRA-4150 4 channel Amplifier
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
2	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
1	ControlVIEW Pan/Tilt/Zoom Camera Control System
1	ControlVIEW™ Xtreme Pan/Tilt/Zoom Camera Control System
1	AutoVIEW™ IR System Presenter's Camera Control System
2	MicVIEW™ Teleconference Microphone Switcher/Mixer
	50" 1366x768 Native, 3000:1 CR, Blk
	BUS ED Rm. 116
2	Single Motor Low Voltage Controller
1	Sanyo PLC-XP57L Projector,5500 Lumens, 1200:1 Contrast Ratio no lens
1	Standard Lens
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher

1	7 Input Digital Switcher/Scaler
1	UXGA Scan Convert
1	XAP 800 – 8-channel AEC Microphone Mixer
	CIS400 Ceiling Monitor – 6.5 inch
1	Ashly SRA-4150 4 channel Amplifier
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
2	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
	BUS ED Rm. 117
1	Single Motor Low Voltage Controller
1	Sanyo PLC-XP57L Projector,5500 Lumens, 1200:1 Contrast Ratio no lens
1	Standard Lens
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	7 Input Digital Switcher/Scaler
1	UXGA Scan Convert
1	XAP 800 – 8-channel AEC Microphone Mixer
	CIS400 Ceiling Monitor – 6.5 inch
1	Ashly SRA-4150 4 channel Amplifier
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
2	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
1	Smart Synchroneyes
	BUS ED Rm. 124
3	Single Motor Low Voltage Controller

1	Partner Core for Tandberg 550 s/n 31A37577
1	Partner Core for Tandberg 550 s/n 31A37359
1	Partner Core for Tandberg 550 s/n 31A37558
1	Partner Core for Tandberg 550 s/n 31A37579
1	Partner Core for Tandberg 550 s/n 31A37364
1	Partner Core for Tandberg 550 s/n 31A37559
1	Partner Core for Tandberg 550 s/n 31A37567
1	Partner Core for Tandberg 550 s/n 31A37569
1	Partner Core for Tandberg 550 s/n 31A37570
1	Partner Core for Tandberg 550 s/n 31A37578
1	Partner Core for Tandberg 550 s/n 31A37583
	BUS ED Conference 110
	42" 1024x768 Native, 10000:1 CR, Blk
1	iMedia FlipTop Computer Center w/Video, black
1	iMedia Receiver with Video, single IM input
	BUS ED Conference 105
1	Single Motor Low Voltage Controller
1	16x8 RGBHV / Audio Matrix Switcher
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	UXGA Scan Convert
	TANDBERG AudioScience Ceiling Microphone
1	TANDBERG 770 MXP s/n 30A53988
1	XAP800 - 8 channel AEC Microphone Mixer
	CIS400 Ceiling Monitor – 6.5 inch
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
1	Dual Port 10/100BaseT Ethernet Card with e-Control@2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
1	Projector 5500 Lumens 1200:1
1	Standard Lens

1	Extra W.A.V.E. II Camera with Daisy-Chain control cable 20 m, other cables and power supply
2	Instructor Ceiling Mounted Mic
	BUS ED Rm. 204
2	Single Motor Low Voltage Controller
1	Sanyo PLC-XP57L Projector, 5500 Lumens, 1200:1 Contrast Ratio no lens
1	Standard Lens
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
2	7 Input Digital Switcher/Scaler
1	UXGA Scan Convert
1	ControlVIEW Pan/Tilt/Zoom Camera Control System
1	AutoVIEW™ IR System Presenter's Camera Control System
1	ControlVIEW™ Xtreme Pan/Tilt/Zoom Camera Control System
	CIS400 Ceiling Monitor – 6.5 inch
1	Ashly SRA-4150 4 channel Amplifier
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
3	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control@2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
	DCOM Lecture Hall 1
1	Single Motor Low Voltage Controller
1	Single Motor Low Voltage Controller
1	Sanyo PLC-XF60A - 6500 ANSI lumens, 1300:1 Contrast Ratio
1	Sanyo PLC-XF60A - 6500 ANSI lumens, 1300:1 Contrast Ratio
1	Standard "Zoom" Lens
1	Standard "Zoom" Lens
1	Custom Autopatch Matrix Switcher
1	Elmo HV-5100XG Document Camera
	Sony DVD/VCR Combo
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	2x1 XGA & (U) Audio Automatic Switcher
1	UXGA Scan Convert

1	ControlVIEW Pan/Tilt/Zoom Camera Control System
1	ControlVIEW™ Xtreme Pan/Tilt/Zoom Camera Control System
1	ControlVIEW™ Xtreme Pan/Tilt/Zoom Camera Control System
1	AutoVIEW™ IR System Presenter's Camera Control System
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
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1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
100	AudioTechnica Tabletop Condenser Boundary Microphone
1	WallVIEW 300 PTZ Wall-Mounted 3 CCD High Resolution Pan/Tilt/Zoom Camera System
	WallVIEW 300 PTZ Wall-Mounted 3 CCD High Resolution Pan/Tilt/Zoom Camera System
	WallVIEW 300 PTZ Wall-Mounted 3 CCD High Resolution Pan/Tilt/Zoom Camera System
1	XAP 800 – 8-channel AEC Microphone Mixer
1	XAP 800 – 8-channel AEC Microphone Mixer
1	XAP TH2 – Telephone Hybrid with telco noise cancellation
30	CIS400 Ceiling Monitor – 6.5 inch
1	Shure UHF Standard Receiver
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base

1	Professional Dual Bus Control System
1	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Spectrum Doctorate Podium
3	CatPro Transmitter, RGBhv and Stereo
3	CatPro Receiver, RGBhv and Stereo
2	Video to Computer Graphics Video / HDTV Digital Scaler
2	Ashly SRA-4150 4 channel Amplifier
1	Mediasite SmartServe Assurance for RL 440 s/n 275447
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure Microflex Wireless Boundary Microphone
1	Shure Microflex Wireless Boundary Microphone
1	Shure Microflex Wireless Boundary Microphone
1	Shure Microflex Wireless Boundary Microphone
1	Shure Microflex Wireless Boundary Microphone
1	Antenna/power distribution system
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Portable 6000 MXP (Maintenance Contract Required) s/n 25A22601
	BUS ED Rm. 210
1	Single Motor Low Voltage Controller
1	Sanyo PLC-XP57L Projector,5500 Lumens, 1200:1 Contrast Ratio no lens

1	Standard Lens
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	7 Input Digital Switcher/Scaler
1	UXGA Scan Convert
1	XAP 800 – 8-channel AEC Microphone Mixer
	CIS400 Ceiling Monitor – 6.5 inch
1	Ashly SRA-4150 4 channel Amplifier
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
2	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
	Rm.213
1	Single Motor Low Voltage Controller
1	Sanyo PLC-XP57L Projector, 5000 Lumens, 1200:1 Contrast Ratio
1	STANDARD LENS
1	HAS 400 (move from RM 203)
1	compact control system with ethernet, separate power supply required, (move from RM 203)
1	isis i/o 8.4 WiFi wireless touchpanel (move from RM 203)
1	docking station/charger for TPMC-8X (move from RM 203)
1	power pack desktop, 24VDC, 2A (move from Rm 203)
1	Custom Autopatch Matrix Switcher
	Sony DVD/VCR Combo
1	ceilingView mega-pro visualizer, ceiling-mounted 3 CCD mega-pixel visualizer system
	CIS400 Ceiling Monitor – 6.5 inch
1	Nigel B 70/25 volt 45 Watts RMS stereo mono amplifier
1	Nigel B power supply
1	Nigel B plenum equipment box
1	2x1 XGA & (U) Audio Automatic Switcher
1	7 Input Digital Switcher/Scaler (move from Rm 203)

DCOM Lecture Hall 2	
1	Single Motor Low Voltage Controller
1	Single Motor Low Voltage Controller
1	Sanyo PLC-XF60A - 6500 ANSI lumens, 1300:1 Contrast Ratio
1	Sanyo PLC-XF60A - 6500 ANSI lumens, 1300:1 Contrast Ratio
1	Standard "Zoom" Lens
1	Standard "Zoom" Lens
1	Custom Autopatch Matrix Switcher
1	Elmo HV-5100XG Document Camera
	Sony DVD/VCR Combo
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	2x1 XGA & (U) Audio Automatic Switcher
1	UXGA Scan Convert
1	ControlVIEW Pan/Tilt/Zoom Camera Control System
1	ControlVIEW™ Xtreme Pan/Tilt/Zoom Camera Control System
1	ControlVIEW™ Xtreme Pan/Tilt/Zoom Camera Control System
1	AutoVIEW™ IR System Presenter's Camera Control System
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
100	AudioTechnica Tabletop Condenser Boundry Microphone
1	WallVIEW 300 PTZ Wall-Mounted 3 CCD High Resolution Pan/Tilt/Zoom Camera System
	WallVIEW 300 PTZ Wall-Mounted 3 CCD High Resolution Pan/Tilt/Zoom Camera System
	WallVIEW 300 PTZ Wall-Mounted 3 CCD High Resolution Pan/Tilt/Zoom Camera System
1	XAP 800 – 8-channel AEC Microphone Mixer
1	XAP 800 – 8-channel AEC Microphone Mixer
1	XAP TH2 – Telephone Hybrid with telco noise cancellation
30	CIS400 Ceiling Monitor – 6.5 inch
1	Shure UHF Standard Receiver
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic

1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
3	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Spectrum Doctorate Podium
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	Video to Computer Graphics Video / HDTV Digital Scaler
1	Video to Computer Graphics Video / HDTV Digital Scaler
1	Ashly SRA-4150 4 channel Amplifier
1	Ashly SRA-4150 4 channel Amplifier
1	Mediasite SmartServe Assurance for RL 440 s/n 275725
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure UC Series UHF Agile Frequency Wireless Receiver
1	Shure Microflex Wireless Boundary Microphone
1	Shure Microflex Wireless Boundary Microphone
1	Shure Microflex Wireless Boundary Microphone
1	Shure Microflex Wireless Boundary Microphone
1	Shure Microflex Wireless Boundary Microphone
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA

1	Portable 6000 MXP (Maintenance Contract Required) s/n 25A22610
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
1	MicVIEW™ Teleconference Microphone Switcher/Mixer
	DCOM Anatomy Lab 221
1	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
	CIS400 Ceiling Speaker – 6.5 inch
1	MedVision MV550L Camera
1	Crown 6-channel Amplifer
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
1	XAP 800 – 8-channel AEC Microphone Mixer
1	Ashly SRA-4150 4 channel Amplifier
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	42" 1024x768 Native, 10000:1 CR, Blk
	CeilingVIEW 70 PTZ - Ceiling-Mounted Pan/Tilt/Zoom Camera System
1	16X16 QuickMedia Matrix Switcher
1	7X2 QuickMedia Distribution Center
1	QuickMedia Wall Plate Media Center

	QuickMedia Wall Plate Media Center
	QuickMedia Wall Plate Media Center
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	QuickMedia Wall Plate Media Center
1	QuickMedia Receiver
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1	QuickMedia Receiver
1	QuickMedia Receiver
1	QuickMedia Receiver
	Room Media Controller - Ethernet Control System and Ethernet to Serial/IR Interface Module. Includes PW-1205 Power Supply
1	QuickMedia Audio Extractor
1	Mediasite SmartServe Assurance for RL 440 s/n 275194
1	Partner Core for Tandberg 3000 MXP s/n 33A25896
	DCOM OMM Lab 201
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
1	16x8 RGBHV / Audio Matrix Switcher
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	UXGA Scan Convert
1	1:10 RGBHV DA
1	1:10 Y/C Distribution Amplifier
1	XAP 800 – 8-channel AEC Microphone Mixer
	CIS400 Ceiling Speaker – 6.5 inch
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System

3	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control@2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
1	Cresnet Dual RS-232/422/485 Com Module. Includes PW-1205 Power Supply
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	Ashly SRA-4150 4 channel Amplifier
1	Ashly SRA-4150 4 channel Amplifier
	CeilingVIEW 70 PTZ - Ceiling-Mounted Pan/Tilt/Zoom Camera System
	WallVIEW 300 PTZ Wall-Mounted 3 CCD High Resolution Pan/Tilt/Zoom Camera System (will be used as floor camera underneath table)
	42" 1024x768 Native, 10000:1 CR, Blk
1	Mediasite SmartServe Assurance for RL 440 s/n 275436
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
	DCOM Rm. 306
1	Single Motor Low Voltage Controller
1	Custom Autopatch Matrix Switcher
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	UXGA Scan Convert
1	XAP 800 – 8-channel AEC Microphone Mixer
12	CIS400 Ceiling Monitor – 6.5 inch
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
1	Dual Port 10/100BaseT Ethernet Card with e-Control@2 for Z-Bus Expansion Slot

1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	Video to Computer Graphics Video / HDTV Digital Scaler
1	Ashly SRA-4150 4 channel Amplifier
1	Sanyo PLC-XP57L Projector, 5500 Lumens, 1200:1 Contrast Ratio, no lens
1	Standard Lens
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
	DCOM Rm. 305
1	Single Motor Low Voltage Controller
1	Custom Autopatch Matrix Switcher
1	Elmo HV-5100XG Document Camera
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	UXGA Scan Convert
	WallVIEW™ 100 PTZ Pan/Tilt/Zoom Camera System
	WallVIEW™ 100 PTZ Pan/Tilt/Zoom Camera System
1	Codec 3000 MXP (Maintenance Contract Required) s/n 33A46252
1	XAP 800 – 8-channel AEC Microphone Mixer
9	CIS400 Ceiling Monitor – 6.5 inch
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
1	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot

1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	Video to Computer Graphics Video / HDTV Digital Scaler
1	Ashly SRA-4150 4 channel Amplifier
1	Sanyo PLC-XP57L Projector, 5500 Lumens, 1200:1 Contrast Ratio, no lens
1	Standard Lens
1	50" 1366x768 Native, 10000:1 CR, Blk
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Mediasite SmartServe Assurance for RL 440 s/n 275439
1	Instructor Ceiling Mounted Mic
1	Instructor Ceiling Mounted Mic
	DCOM Rm. 330
1	42" 1024x768 Native, 10000:1 CR, Blk
1	iMedia FlipTop Computer Center w/Video, black
1	iMedia Receiver with Video, single IM input
	Dean's Office 335
	50" 1366x768 Native, 10000:1 CR, Blk
	iMedia Table/Lectern Mount Computer Center w/Video
	iMedia Receiver with Video, single IM input
	CIS400 Ceiling Monitor – 6.5 inch
	Nigel B 70/25 Volt 45 watts RMS Stereo/Mono Amplifier
	Nigel B Power Supply
	DCOM Conference 336
	65" 1080P FULL HD PLASMA DISPLAY
1	16x8 RGBHV / Audio Matrix Switcher
1	Portable 3000 MXP (Maintenance Contract Required) s/n 33A44364
	WallVIEW 300 PTZ Wall-Mounted 3 CCD High Resolution Pan/Tilt/Zoom Camera System
1	Isys i/O™ 8.4" WiFi Wireless Touchpanel

1	Docking Station/Charger for TPMC-8x
1	DVD/VCR Combo
	CeilingVIEW Mega-Pro Visualizer Ceiling-Mounted 3 CCD Mega-Pixel Visualizer System
	CIS400 Ceiling Speaker – 6.5 inch
1	Nigel B 70/25 Volt 45 watts RMS Stereo/Mono Amplifier
1	Nigel B 70/25 Volt 45 watts RMS Stereo/Mono Amplifier
1	Nigel B Power Supply
1	Nigel B Power Supply
1	Nigel B Plenum Equipment Box
1	2x1 XGA & (U) Audio Automatic Switcher
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
1	Button Omni-Directional Microphone Black
1	Button Omni-Directional Microphone Black
1	Button Omni-Directional Microphone Black
1	XAP 800 – 8-channel AEC Microphone Mixer
1	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control@2 for Z-Bus Expansion Slot
1	Mediasite SmartServe Assurance for RL 440 s/n 275440
	DCOM Rm. 324
	42" 1024x768 Native, 10000:1 CR, Blk
	iMedia FlipTop Computer Center w/Video, black
	iMedia Receiver with Video, single IM input
	DCOM Rm. 308
1	Single Motor Low Voltage Controller
1	Custom Autopatch Matrix Switcher
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	UXGA Scan Convert
1	XAP 800 – 8-channel AEC Microphone Mixer
	CIS400 Ceiling Speaker – 6.5 inch
	CIS400 Ceiling Speaker – 6.5 inch
	CIS400 Ceiling Speaker – 6.5 inch
	CIS400 Ceiling Speaker – 6.5 inch
	CIS400 Ceiling Speaker – 6.5 inch
	CIS400 Ceiling Speaker – 6.5 inch
	CIS400 Ceiling Speaker – 6.5 inch
	CIS400 Ceiling Speaker – 6.5 inch
	CIS400 Ceiling Speaker – 6.5 inch
1	Shure UHF Standard Receiver
1	Shure UHF Bodypack Transmitter

1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
1	Dual Port 10/100BaseT Ethernet Card with e-Control@2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
	Media Manager Lectern w/Heavy-Duty Casters & Factory-Installed Surround
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Transmitter, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	CatPro Receiver, RGBhv and Stereo
1	Video to Computer Graphics Video / HDTV Digital Scaler
1	Ashly SRA-4150 4 channel Amplifier
1	Sanyo PLC-XP57L Projector, 5500 Lumens, 1200:1 Contrast Ratio, no lens
1	Standard Lens
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Receiver, CAT5 to S-Video/RCA
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
1	Transmitter, S-Video/RCA to CAT5
	DCOM Rm. 301
1	Single Motor Low Voltage Controller
1	Sanyo PLC-XP57L Projector, 5500 Lumens, 1200:1 Contrast Ratio, no lens
1	Standard Lens
	CIS400 Ceiling Speaker – 6.5 inch
1	iMedia Wall Plate Computer & Video Center w/Separate Control Panel
1	iMedia Receiver with Video, single IM input
	DCOM Students Lounge/3 Lobby Areas
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	50" 1366x768 Native, 10000:1 CR, Blk
	DCOM Master Control
1	Tandberg 150 MXP Codec s/n 38A05235

1	Smart Bridgit Software-50 user Lic. 5 Concurrent Users
1	Portable 6000 MXP s/n 25A22630
1	TANDBERG MPS 800 s/n 58.01485
3	Additional 20 MCU media ports TANDBERG MPS (IP Only, Transcoding & AES included; media board included) - 16 ports fully featured (Maintenance Contract Required) s/n 58.01485
3	Advanced Video Option (AVO) for 20 MCU ports for TANDBERG MPS (Maintenance Contract Required) s/n 58.01485
1	TANDBERG Gatekeeper; 125 registrations, 25 local network calls calls and 5 firewall traversal calls (Maintenance Contract Required) s/n 37A02233
1	TANDBERG Border Controller - 25 registrations, 5 traversal calls (Maintenance Contract Required) s/n 43A01799
1	TANDBERG Management Suite server license - Including Scheduler and 10 systems (Maintenance Contract Required) s/n 80A03281
2	TANDBERG Management Suite - Additional 25 systems (Maintenance Contract Required) s/n 80A03281
1	TMS Management Server s/n 80B01097
2	TMS Additional 25 Systems s/n 80B01097
2	Mediasite SmartServe Assurance for RL 440 s/n 275433, 200213
	DCOM Simulation Lab
1	TANDBERG 3000 MXP Profile - Single 42" WXGA Plasma with TANDBERG PrecisionHD Camera s/n 61.03294
1	Mediasite SmartServe Customer Assurance-EX Presentation Server
1	Mediasite SmartServe Customer Assurance-ML Series s/n 265445
	DCOM Rm. 244
1	Single Motor Low Voltage Controller
1	Sanyo PLC-XP57L Projector, 5500 Lumens, 1200:1 Contrast Ratio, no lens
1	Standard Lens
	Sony DVD/VCR Combo
1	2x1 XGA & (U) Audio Automatic Switcher
1	7 Input Digital Switcher/Scaler
1	UXGA Scan Convert
1	XAP 800 – 8-channel AEC Microphone Mixer
	CIS400 Ceiling Monitor – 6.5 inch
1	Ashly SRA-4150 4 channel Amplifier
1	Shure UHF Standard Receiver

1	Shure UHF Bodypack Transmitter
1	Shure Lavalier mic
	18" Goosneck Microphone with Desk-top base
1	Professional Dual Bus Control System
2	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Dual Port 10/100BaseT Ethernet Card with e-Control@2 for Z-Bus Expansion Slot
1	Isys 10.4" Tilt Touchpanel; includes TPS-IMPC and 15 ft cable
1	Symposium ID350 interactive pen display
1	Promax DG660 XGA Document Camera
	University Inn Weight Room (11mths)
	32" CLASS LCD HDTV w/ BUILT-IN DVD PLAYER
	LG 42" Plasma 1024x768 1080i Tuner VGA
	AXCESS DIGITAL STEREO TRANSMITTER EVEN OR ODD SELECTION
	AXCESS FM RECEIVER
	45 watt, 8-Ohm Stereo Amplifier (Requires NB-PS-75 Power Supply)
	Power Supply Model 75 Stereo Amplifier 110v 12v 4.5 amp AC
	Apple Universal Dock for the iPhone, iPod video, iPod nano 3rd Generation (aluminum), iPod classic, iPod touch
	CM-EZ-II 8 " COAXIAL IN-CEILING SPEAKER
	DCOM 1st Floor Boardroom (11mths)
	LG 60" Plasma 1366 x 768 1080i with NTSC/ATSC Tuner
	Law School 1st Floor Lecture Hall
	<u>Video</u>
1	Custom Optima Switcher: 8X8 RGBhv (HD-15), 8X8 S-Video , 8X4 Stereo Audio w/DVC, CP-15 Front Control Panel / RS-232 (refer to Autopatch quote #060688)
5	CatPro Transmitter RGBhv and Stereo
5	CatPro Receiver RGBhv and Stereo
10	Power Supply 110VAC / 24VDC for CatPro
2	Transmitter S-Video/RCA to CAT5
2	Receiver CAT5 to S-Video/RCA
4	Plug End Power Supply 110VAC / 9VDC
1	Elmo HV-5100XG Document Camera

1	Sony DVD/VCR Combo
1	Symposium ID350 interactive pen display
2	8 Input Digital Switcher/Scaler. PIP, (U) Audio
1	NTSC Composite Video to S-Video Decoder
1	High Resolution Computer-to-Video Scan Converter
1	Mediasite RL Recorder s/n 315214
2	WallVIEW CCU 300 - Standard Definition Pan/Tilt/Zoom Camera Control Unit System
2	LG 52" Widescreen LCD HDTV 16:9 1920 x 1080
2	LG 42" Widescreen LCD HDTV 16:9 1366 x 768
1	LG 32" LCD HDTV 1366 X 768
3	CMA-110™ 8" Ceiling Plate
3	CMA-370™ Unistrut® Adapter
3	Custom Pipe cut to fit for ceiling mount displays
1	P/2 DA6xi Six Output VGA Distribution Amplifier
	<u>Audio</u>
1	**Special Project Pricing***Converge Pro 880T - 8-Channel AEC Microphone Mixer / Amplifier / Hybrid
1	Ashly SRA-4150 4 channel Amplifier
12	6.5" COAXIAL IN-CEILING SPEAKER
2	AudioScience Ceiling Microphone
2	Instructor Ceiling Mounted Mic
1	Shure ULX Standard Bodypack System
1	I-series Omnidirectional Condenser Earset Microphone, Tan
	<u>Control</u>
1	Professional Dual Bus Control System
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
1	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
1	Room Media Controller
1	Isys 10.4" Tilt Touchpanel
3	2 RS-232/422/485 COM Port Module, Cresnet
3	4 Wire to RJ11 "One to One" Cresnet Converter
1	Infrared (IR) Emitter Probe with 2-pin Mini Connector
1	
	DCOM 4th Floor - iMedia Rooms (2mths)

<u>Conference Room 415</u>	
	LG 60" Plasma 1366 x 768 1080i with NTSC/ATSC Tuner
1	iMedia FlipTop Computer & Video Center, black
1	iMedia Receiver with Video, single IM input
<u>Eight Study Rooms</u>	
	LG 42" Widescreen LCD HDTV 16:9 1366 x 768
8	iMedia FlipTop Computer & Video Center, black
8	iMedia Receiver with Video, single IM input
<u>Atrium</u>	
	LG 52" Widescreen LCD HDTV 16:9 1920 x 1080
1	
DCOM 4th Floor - Lecture Hall 1	
<u>Video</u>	
	150" TENSIONED ADVANTAGE ELECTROL® - VIDEO FORMAT w/2" total black drop (see Da-Lite quote #ZR206071)
2	Single Motor Low Voltage Controller
1	Custom Optima Switcher: 15X15 RGBhv (HD-15), 16X16 S-Video (4PMD), 8X4 Stereo Audio w/DVC, CP-15 Front Control Panel / RS-232
6	CatPro Transmitter RGBhv and Stereo
6	CatPro Receiver RGBhv and Stereo
12	Power Supply 110VAC / 24VDC for CatPro
3	Transmitter S-Video/RCA to CAT5
3	Receiver CAT5 to S-Video/RCA
6	Plug End Power Supply 110VAC / 9VDC
1	Elmo HV-5100XG Document Camera
	Sony DVD/VCR Combo
1	Symposium ID350 interactive pen display
2	8 Input Digital Switcher/Scaler. PIP, (U) Audio
2	NTSC Composite Video to S-Video Decoder
2	High Resolution Computer-to-Video Scan Converter
1	Universal Rack Shelf Kit for 9.5" Deep Products
1	Codec 6000 MXP (Maintenance Contract Required) s/n 26A12279
	TV and FM Radio Tuner
1	OFE Mediasite RL Recorder s/n 275437
2	WallVIEW CCU 300 - Standard Definition Pan/Tilt/Zoom Camera Control Unit System
1	TFT-MegaPixel Budget Dual Screen 8.4-Inch Monitor Set

1	TFT-MegaPixel Dual Screen 8.4-Inch VGA Monitor Set
2	Sanyo PLC-XP100L - 6500 ANSI lumens, 2000:1 Contrast Ratio, No Lens
2	Standard Lens
	<u>Audio</u>
1	***Special Project Pricing***Converge Pro 880T - 8-Channel AEC Microphone Mixer / Amplifier / Hybrid
1	***Special Project Pricing***Converge Pro 8i - 8-Channel AEC Microphone Mixer (Input Only)
56	AudioTechnica Tabletop Condenser Boundary Microphone
2	Shure ULX Standard Podypack System with WL185 Microphone
1	I-series Omnidirectional Condenser Earset Microphone, Tan
	18" Goosneck Microphone with Desk-top base
4	Cardioid Condenser Low Profile Boundary Microphone w/ Integrated Wireless Transmitter
4	Shure SLX Standard Receiver
6	MicVIEW - Teleconference Mic Switcher/Mixer
1	Ashly SRA-4150 4 channel Amplifier
1	Ashly SRA-2150 4 channel Amplifier
	6.5" COAXIAL IN-CEILING SPEAKER
1	Fostex RM-2 Compact Monitor Speaker
	<u>Control and Lighting</u>
1	Professional Dual Bus Control System
1	Dual Port 10/100BaseT Ethernet Card with e-Control®2 for Z-Bus Expansion Slot
2	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot
2	Room Media Controller
1	Isys 10.4" Tilt Touchpanel
1	Isys® 10.4" Lectern/Wall Mount Touchpanel
1	Cresnet Power Supply, 300 watt
1	iLux Integrated Lighting System, white
6	iLux™ Universal Dimmer Expansion Module
2	8-Button Decorator Keypad, Fits Standard Electrical Gang Boxes and Decora® Style Faceplates, White
2	(1) Button Cap for Decorator Series C2N-DB8W 8-button keypads, white. Includes custom engraving
6	iLux™ Universal Dimmer Expansion Module
3	3 Port RS-232/422/485 Card for Y-Bus Expansion Slot

1	Infrared (IR) Emitter Probe with 2-pin Mini Connector
1	
	DCOM 4th Floor - Lecture Hall 2
	<u>Video</u>
	150" TENSIONED ADVANTAGE ELECTROL® - VIDEO FORMAT w/2" total black drop (see Da-Lite quote #ZR206071)
1	Single Motor Low Voltage Controller
1	Custom Optima Switcher: 15X15 RGBhv (HD-15), 16X16 S-Video (4PMD), 8X4 Stereo Audio w/DVC, CP-15 Front Control Panel / RS-232
5	CatPro Transmitter RGBhv and Stereo
5	CatPro Receiver RGBhv and Stereo
10	Power Supply 110VAC / 24VDC for CatPro
3	Transmitter S-Video/RCA to CAT5
3	Receiver CAT5 to S-Video/RCA
6	Plug End Power Supply 110VAC / 9VDC
1	Elmo HV-5100XG Document Camera
	Sony DVD/VCR Combo
1	Symposium ID350 interactive pen display
1	8 Input Digital Switcher/Scaler. PIP, (U) Audio
2	NTSC Composite Video to S-Video Decoder
2	High Resolution Computer-to-Video Scan Converter
	TV and FM Radio Tuner
1	Mediasite RL Recorder s/n 300566
	WallVIEW CCU 300 - Standard Definition Pan/Tilt/Zoom Camera Control Unit System
1	TFT-MegaPixel Budget Dual Screen 8.4-Inch Monitor Set
1	TFT-MegaPixel Dual Screen 8.4-Inch VGA Monitor Set
1	Sanyo PLC-XP100L - 6500 ANSI lumens, 2000:1 Contrast Ratio, No Lens
1	Standard Lens
	<u>Audio</u>
1	***Special Project Pricing***Converge Pro 880T - 8-Channel AEC Microphone Mixer / Amplifier / Hybrid
1	***Special Project Pricing***Converge Pro 8i - 8-Channel AEC Microphone Mixer (Input Only)
61	AudioTechnica Tabletop Condenser Boundary Microphone
2	Shure ULX Standard Bodypack System with WL185 Microphone
1	I-series Omnidirectional Condenser Earset Microphone, Tan