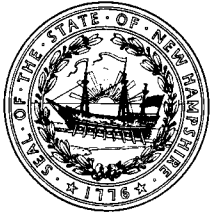


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STATE OF NEW HAMPSHIRE  
DEPARTMENT of RESOURCES and ECONOMIC DEVELOPMENT  
OFFICE of the COMMISSIONER

172 Pembroke Road P.O. Box 1856 Concord, New Hampshire 03302-1856

603-271-2411  
FAX: 603-271-2629

July 22, 2014

Her Excellency, Governor Margaret Wood Hassan  
and the Honorable Executive Council  
State House  
Concord, New Hampshire 03301

*Retroactive*

**REQUESTED ACTION**

- 1) Pursuant to RSA 227-H:9, authorize the Department of Resources and Economic Development, Division of Forest and Lands (DRED) to enter into a RETROACTIVE Lease Agreement (Lease) with WMUR-TV, a division of Hearst Properties, Inc. of Manchester, NH to lease space of certain areas at Cannon Mountain for a 5-year period effective January 1<sup>st</sup>, 2013 through December 31<sup>st</sup>, 2017, with the option to renew for three (3) additional 5-year periods subject to Governor and Executive Council approval.
- 2) Further authorize DRED to accept a monthly fee of \$2,325.42 for 2013, \$2,395.18 for 2014, \$2,467.03 for 2015, \$2,541.05 for 2016, and \$2,617.28 for 2017, which is a 3% yearly increase based upon the terms of the lease, to be deposited into accounting unit #10-03500-86820000 "Tower Fund".

**EXPLANATION**

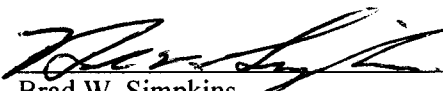
WMUR-TV has occupied space on the communications tower atop Cannon Mountain for over 20 years as a transmission location. For most of that time, their monthly rent went towards paying down \$425,000 of beneficial services they provided to the state, including the construction of a new observation platform, and the removal of an old fire tower and associated buildings. The total value of those services was realized at the end of 2012, so a new lease agreement was required starting January 1, 2013. DRED has been re-negotiating an agreement with WMUR since that time, but due to delays on the side of WMUR this lease is now retroactive. DRED is requesting retroactive approval to secure the revenue owed to the state during this time.

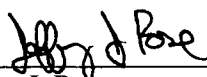
The Lease is subject to the "State of New Hampshire, Department of Resources and Economic Development Policy on Use and Management of Mountaintops for Communications Facilities". It also requires the communications equipment to meet the guidelines set forth by the "State of New Hampshire, Department of Resources and Economic Development Technical Requirements for the Use of Communication Sites."

The Attorney General's office has reviewed and approved this contract as to form, substance, and execution.

Respectfully submitted,

Concurred,

  
Brad W. Simpkins  
Interim Director

  
Jeffrey J. Rose  
Commissioner

LEASE AGREEMENT  
WMUR – TV, A DIVISION OF HEARST PROPERTIES, INC.  
CANNON MOUNTAIN  
FRANCONIA, NEW HAMPSHIRE

THIS LEASE AGREEMENT (this "Lease"), is made and entered into on this 1<sup>st</sup> day of **January, 2013**, by and between the State of New Hampshire acting through its Department of Resources and Economic Development, having a mailing address of P.O. Box 1856, Concord, New Hampshire 03302-1856 ("STATE"), under authority of RSA 227-H:9, and WMUR – TV a Division of Hearst Properties Inc., a corporation organized under the laws of the State of Delaware and having its place of business at 100 South Commercial Street, Manchester, NH 03101, ("LESSEE").

The purpose of this Lease is to provide for the continued use and possession by LESSEE of certain areas within and upon the real property and improvements thereon (the "Property") known as the Cannon Mountain Ski Area, located in Franconia Notch State Park, according to the terms and conditions set forth below.

-WITNESSETH THAT-

I. LEASED PREMISES

STATE, for and in consideration of the covenants and agreements hereinafter contained and made on the part of LESSEE, does hereby grant, demise and lease to LESSEE:

- a. certain space in the Observation Tower at the summit of the Property for the installation, maintenance and repair of antennas (the "Antenna Space");
- b. certain space within the Observation Tower for the purposes of installation, maintenance and repair of electrical and telephone lines running from the Equipment Space (defined below) to the facilities on the Lodge;
- c. certain space within the Observation Tower for the installation, maintenance and repair of ground-based electrical equipment, computing equipment, telephone switch equipment, monitoring equipment, backup power sources, and related appurtenances (collectively, the "Equipment Room");
- d. the right to install and maintain electric and telephone lines and cables from their nearest available connection points to the Equipment Rooms and from the Equipment Rooms to the Antenna Spaces; and
- e. together with the right as appurtenant to the described facilities and in common with the others entitled thereto, to use the roadways and trails and ski lifts on the mountain, except as herein restricted, as a means of passing and repassing from Interstate Route 93 to the summit for the transportation of equipment and personnel in connection with the erection, operation and maintenance of the facilities authorized herein.
- f. the Antenna Space and Equipment Space are depicted on Exhibit D attached hereto and made a part hereof.

The above described land and rights shall hereinafter be called the "Leased Premises".

II. ENTRY AND USE OF LEASED PREMISES

LESSEE shall be permitted to enter and use the Leased Premises as a wireless communication site. LESSEE shall not be permitted to use the Leased Premises for any other purpose except by prior written approval of the STATE.

### III. AUTHORIZED FACILITIES

LESSEE is authorized to have the following equipment and facilities on the Property

The equipment and facilities listed on Exhibit E attached hereto and made a part hereof.

Together with all lines, anchors, connections and such appurtenant and accessory devices as required for the transmission, reception, encryption and translation of voice and data signals by means of radio frequency energy (collectively, the "Facilities").

No additional Facilities shall be allowed without written permission of the STATE, which shall not be unreasonably withheld or delayed. However, and notwithstanding any other provision hereof to the contrary, LESSEE shall be entitled to install, operate and maintain on the Leased Premises repaired and replacement equipment for the equipment and facilities listed on Exhibit B and shall be entitled to substitute such equipment and facilities as may be reasonably required to comply with FCC rules and requirements, including future "repacking" requirements.

### IV. ACCESS LIMITATION

Access to the Leased Premises during the operating seasons and normal business hours for personnel, hand tools and small (hand held) equipment shall be by the summit chair lift and will be provided by the STATE as a condition of this Lease at no additional charge. LESSEE, to the greatest extent possible, will schedule non-emergency access at dates and times that cause the least amount of conflict with public recreational use of the facilities.

Off season and after-hours access shall be coordinated with and approved by the General Manager of Cannon Mountain or his designee and may be subject to a reasonable charge based on cost incurred by the STATE for providing access service.

Construction material and heavy equipment access shall be by helicopter unless other arrangements have been made with the General Manager of Cannon Mountain. LESSEE shall notify the General Manager or his designee and the DRED Chief of Communications prior to helicopter use. DRED approval for helicopter access to the Property shall be obtained prior to use, which shall not be unreasonably withheld or delayed.

When the tram is open to the general public, there will be no charge for any trips up and down from the communications site during normal tram runs. Any trips during this time shall not disrupt any passenger's normal enjoyment of the tram, and travel is on a space available basis. The tram normally operates between the hours of 8:00AM (first ride up) and a 4:00PM (last ride down). Any delays in making the last ride down time will cause the following rates to apply. Any additional time past normal working hours will be billed at a rate of \$100.00 per hour for personnel, plus a \$100.00 special trip fee for

the additional operation of the tram down to the base, which was missed during the trams normal operational hours.

During times when the tram is not available to the general public, the following rates will apply under these conditions. When a crew is on-site and available to operate the tram during their normal working hours, the rate shall be \$100.00 per round trip for the operation of the tram. Any additional time incurred after normal working hours will be billed at a rate of \$100.00 per hour for the personnel, and \$100.00 for each additional round trip operation of the tram.

During non-business hours the rate for the tram will be as follows. There will be a \$500.00 off-hours charge to bring personnel into the facility to operate the tram. This charge includes two round trips for access to the communications site and a total of three hours personnel time. There shall be no refunds of unused personnel time or round trips on the tram. Any additional time past the three-hour minimum will be billed at a rate of \$100.00 per hour for personnel and each additional round trip past the initial two round trips will be billed at a rate of \$100.00 per each additional round trip.

Access contacts:        John DeVivo, Cannon Mountain General Manager  
                                  (603) 823-7722, x-790  
                                  Bill Carpenter, Dred Land Administrator  
                                  (603) 271-2214, x-318.

V.     RENT - OTHER CONSIDERATION

This Lease shall be effective as of the date of execution by both Parties and the approval of Governor and Council, provided, however, the initial term shall be for five (5) years and shall commence on the Commencement Date (as hereinafter defined) at which time rental payments shall commence and be due at a total annual rental of Twenty Seven Thousand Nine Hundred and Five Dollars (\$27,905.00) to be paid in equal monthly installments on the first day of the month, in advance, to the STATE or to such other person, firm or place as the STATE may, from time to time, designate in writing at least thirty (30) days in advance of any rental payment date by notice given in accordance with Paragraph XIX below. The Lease shall commence on the first day of January, 2013. On every anniversary of the Commencement Date, including throughout any renewal terms, that annual rent shall increase by three percent (3%).

Rent payment shall be by check made payable to "Treasurer, State of New Hampshire," delivered to Business Office, Department of Resources and Economic Development, PO Box 1856, Concord, NH 03302-1856, beginning on the Commencement Date (as described above), and monthly thereafter, throughout the term of this Lease. Upon agreement of the parties, LESSEE may pay rent by electronic funds transfer and in such event, the STATE agrees to provide to LESSEE bank routing information for such purpose upon request of LESSEE.

The STATE agrees that LESSEE shall be entitled to connect its Facilities to the emergency backup power generator. The STATE agrees that it shall be responsible for the maintenance, service, fueling, and in all other respects for the generator. LESSEE's sole cost for its use of the generator shall be its share of the cost of fuel, determined

based on the percentage of power drawn by LESSEE's Facilities, compared with the power drawn by all other components and devices powered by the generator. LESSEE agrees to pay for the electricity use by their equipment at the prevailing rate and will be bill monthly/quarterly with payments made to the Treasurer – State of New Hampshire.

VI. TERM

Subject to the foregoing limited access and use license, LESSEE shall have and hold the Leased Premises for a term of five (5) years, commencing on Commencement Date and ending on the fifth (5<sup>th</sup>) anniversary of such date, unless sooner terminated in accordance with the provisions hereof.

This Lease may be extended for three (3) additional five (5) year terms, provided LESSEE has given notice in writing to the STATE of its intent to extend the Lease at least six (6) months prior to the expiration date of each term, subject to a review and renegotiation, if necessary to stay current with the fair market value, of the fee paid for consideration and the annual three per cent (3%) escalator fee. Governor and Council approval is required for each five (5) year term extension.

VII. TAXES

LESSEE shall pay, in addition to any other payments provided hereunder, the full amount of any real estate and/or personal property taxes levied against the Leased Premises as a consequence of the application of RSA 72:23 I, which provides for taxation of certain State properties used or occupied by persons or entities other than the State.

Failure of LESSEE to pay the duly assessed real estate and/or personal property taxes when due shall be cause to terminate this Lease by the STATE provided written notice has been given LESSEE by the party assessing the tax and sixty days have elapsed from the date of the receipt of notice by LESSEE and no payment has been made.

VIII. RIGHT TO LEASE - COMPLIANCE WITH LAW

The STATE represents that it has the full right, title, interest, power and authority to enter into this lease and to let the Leased Premises for the term herein granted. LESSEE shall comply with all applicable federal and state laws, rules and regulations in connection with the operation of this Lease.

IX. QUIET ENJOYMENT-INSPECTION

LESSEE, upon the payment of the rent herein provided, and upon the performance of all of the terms of this Lease, shall peaceably and quietly have, hold and enjoy the Leased Premises without any hindrance, disturbance, interference or interruption from the STATE or from any persons claiming by, through and under the STATE.

Provided however, LESSEE agrees that the STATE or any of its duly authorized agents may inspect any and all LESSEE property located on the Leased Premises during usual business hours, provided that LESSEE has received at least a 5 day written notice from

the STATE or any of its duly authorized agents and informing LESSEE of such inspection. In case of emergency, the STATE may enter the Leased Premises without such notice or consent.

X. MUTUAL NON-INTERFERENCE - CONFLICTS WITH RECREATIONAL USERS

LESSEE agrees to install radio equipment of the type and frequency which will not cause measurable interference to the STATE, other lessees of the premises or neighboring landowners. In the event the equipment of LESSEE causes such interference, and after the STATE has notified LESSEE of such interference, LESSEE will take all steps necessary to correct and eliminate the interference. Continued interference problems caused by the equipment of LESSEE shall be just cause for termination of this Lease subject to the provisions of Paragraph XXV. STATE acknowledges and agrees that LESSEE's Facilities have been installed and operating on the Leased Premises since 1992 and that the Facilities operate in compliance with the foregoing and do not cause any such interference.

The STATE agrees that the STATE and any other tenants of the Property who currently have or in the future take possession of the Property will be permitted to install only such radio equipment that is of the type and frequency which will not cause measurable interference to LESSEE. In the event any such equipment of the STATE or of another lessee at the Property causes such interference, the STATE will see that the interfering party takes all steps necessary to correct and eliminate the interference.

The STATE covenants and agrees that it will not permit or allow the erection, installation or construction of any buildings, or structures, on any portion of its remaining land at the Property that will shield or obstruct or otherwise interfere with the reception or transmitting of radio signals over the paths established by LESSEE; however, LESSEE agrees to comply with all reasonable requests in writing of the STATE or any of its agents as to particular situations which may arise. In addition, all reasonable precautions will be taken by LESSEE to ensure that there will be no conflict with the use of the Property by the STATE in accordance with the uses permitted under applicable law. "Conflict" shall be defined as obstructing access to the summit Lodge or viewpoints from the Lodge.

XI. ASSIGNMENT/SUBLEASE

LESSEE may not assign or transfer its rights under this Lease or sublease any portion of the Leased Premises to any third party without the express written permission of the STATE.

However, the interest of LESSEE under this Lease may be freely assigned in the following cases: (1) in connection with the transfer of the FCC authorization to operate a wireless communication system, so that the name and identity of the holder of the interest of LESSEE hereunder can be consistent with the name and identity of the holder of said FCC authorization; and (2) to principals, affiliates, subsidiaries of its principals, in each case of LESSEE, or to any entity which acquires all or substantially

all of the assets of LESSEE in the New Hampshire market by reason of a merger, acquisition or other business reorganization.

## XII. COMMUNICATION SITE POLICY-TECHNICAL REQUIREMENTS

All This Lease is granted subject to the “State of New Hampshire Department of Resources and Economic Development Policy on Use and Management of Mountaintops for Communication Facilities” adopted January 1, 2014, a copy of which is attached hereto, made a part hereof, and is marked Exhibit “A”.

All communications equipment and appurtenances shall be installed in compliance with the “State of New Hampshire Department of Resources and Economic Development Technical Requirements for Use of Communication Sites” adopted March 1, 2014, a copy of which is attached hereto, made a part hereof and is marked Exhibit “B”.

## XIII. INDEMNIFICATION-LIABILITY INSURANCE

LESSEE shall indemnify and save the STATE harmless from any and all costs, claims, loss, damage, damages, liability, demands and suits of any kind, by whomever brought, that may in whole or in part arise from or be caused by:

1. The operation, maintenance, use or occupation of the herein Leased Premises by LESSEE,
2. The acts, omissions or negligence of LESSEE, its agents, officers, employees or permittees, or
3. The failure of LESSEE to observe and abide by any of the terms or conditions of this Lease Agreement or any applicable law, ordinance, rule, or regulation. The obligation of LESSEE to so relieve the STATE shall continue during any period of occupancy or of holding over by LESSEE, its agents, officers, employees or permittees, beyond the expiration of other termination of this Lease.

However, nothing in this paragraph shall require LESSEE to indemnify the STATE against the willful or negligent misconduct of the STATE.

LESSEE shall, during the full term of this Lease, at the expense of LESSEE, carry commercial general liability insurance providing either combined single limit of not less than two Million Dollars (\$2,000,000) or not less than Five Hundred Thousand Dollars (\$500,000) per person and Two Million Dollars (\$2,000,000) per occurrence which shall protect both the STATE and LESSEE against all claims for personal injury, death, and property damage and certificates thereof shall be delivered to the STATE within ten (10) days after the date of execution of the Lease, and thereafter at least thirty (30) days prior to expiration of the effective policy.

## XIV. RISK OF LOSS - FIRE - CASUALTY

All property of every kind installed by LESSEE on the Leased Premises shall be at the sole risk of LESSEE and the STATE shall not be liable to LESSEE or any other person for any injury, loss, damage, or inconvenience occasioned by any cause whatsoever to said property. LESSEE shall be responsible for maintaining appropriate property

insurance for its interest in the Leased Premises and property located thereon.

Should the existing summit lodge on the Property be substantially damaged by fire, other casualty or act of God, then the STATE shall notify LESSEE as soon as it is able whether or not it intends to rebuild said lodge and the likely time frame within which the rebuilding would be accomplished. During such rebuilding LESSEE shall, at its option, have the right to erect suitable temporary structures to effectuate the broadcast of the signal of LESSEE. If the STATE elects not to rebuild said existing lodge, then LESSEE may, at its option, elect either to terminate this Lease or to rebuild on the same site, substitute structures of similar design and size as existed prior to the damage with the approval of the STATE, which shall not be unreasonably withheld.

XV. INSTALLATION AND MAINTENANCE - COST

All improvements installed by LESSEE at the Property shall be at the expense of LESSEE, and the installation of all improvements shall be at the discretion and option of LESSEE. During the term of this Lease, LESSEE will maintain the improvements installed by LESSEE on the Property in a safe and reasonable condition, and neat in appearance so as to minimize visual impact. The materials and design for the installation at the Property shall comply with all applicable federal, state and local laws, rules and approvals. LESSEE shall have all construction plans relating to the project at the Property approved by applicable federal, state and local governmental authorities having jurisdiction over construction and installation of cell facilities on the Property ("Governmental Authorities") prior to the commencement of such construction and installation.

It is understood and agreed that the ability of LESSEE to use the Property is contingent upon its obtaining, after the execution date of this Lease, all of the certificates, permits and other approvals that may be required by any Governmental Authority as well as a satisfactory building structural analysis, so as to permit the use by LESSEE of the Property as contemplated by this Lease. The STATE shall cooperate with LESSEE in its effort to obtain all required Governmental Authority approvals, and shall take no action which would adversely affect the status of the Property with respect to the proposed use thereof by LESSEE. In the event that any of such applications should be finally rejected or any certificate, permit, license or approval issued to LESSEE is canceled, expires, lapses, or is otherwise withdrawn or terminated by the relevant Governmental Authority, or, in the event that LESSEE determines that the Property site is no longer technically compatible for the use contemplated by this Lease, or that LESSEE, in its sole discretion, will be unable to use the Property for its intended purposes, LESSEE shall have the right to terminate this Lease. Notice of the exercise by LESSEE of its right to terminate shall be given to the STATE in writing by certified mail, return receipt requested, and shall be effective upon the mailing of such notice by LESSEE. All rentals paid to said termination date shall be retained by the STATE. Upon such termination, this Lease shall become null and void and, except as expressly provided in this Lease, the parties shall have no further obligations including the payment of money, to each other. LESSEE shall remove any and all of its property from the Property prior to termination of the Lease under this paragraph.



XVI. CONDITIONS - RENT ABATEMENT

The obligations of LESSEE hereunder, including the obligations to pay rent, are expressly conditioned upon and subject to the following:

- (a) The continued authorization of LESSEE to use the Facilities for the purposes intended by LESSEE pursuant to all necessary approvals from Governmental Authorities relating to such use;
- (b) The continued retention by the STATE of good, clear, and marketable title to the Property underlying the Leased Premises, and such title remaining free from encumbrances and restrictions which would interfere with the use of the Leased Premises intended by LESSEE or would impair the ability of LESSEE to pledge the leasehold estate as collateral to secure debt financing.

If any of the foregoing conditions should fail to remain satisfied, LESSEE shall have no obligation to pay rent until such condition is once again satisfied or waived, and rent which would otherwise be due during the intervening time pending satisfaction of such condition is hereby excused and forgiven.

XVII. LEASE RUNNING WITH THE LAND

The covenants, terms, conditions, provisions and understandings in this Lease shall be construed as covenants running with the land and are binding upon and inure to the benefits of the respective successors and assigns of the parties herein.

XVIII. ENTIRE AGREEMENT

This Lease expresses the entire agreement between the parties, and supersedes all prior understandings.

XIX. NOTICES

All notices, demands, requests and other communications required by this Lease shall be in writing and shall be considered properly given if sent by United States registered or certified mail, postage prepaid, to:

- (a) THE STATE  
State of New Hampshire  
Department of Resources and Economic Development  
P.O. Box 1856  
Concord, New Hampshire 03302-1856  
Attention: Jeffrey J. Rose, Commissioner (or duly appointed successor)

or at such other address as the STATE from time to time may have designated by written notice to the LESSEE. Such notice shall be deemed properly given upon the posting in the United States mail.

(b) LESSEE:

WMUR – TV  
100 South Commercial Street  
Manchester, NH 03101  
Attn: President and General Manger

Hearst Television Inc.  
300 West 57<sup>th</sup> Street 39<sup>th</sup> floor  
New York, NY 10019  
Attn: Vice President and General Counsel

or at such other address as LESSEE from time to time may have designated by written notice to the STATE. Such notice shall be deemed properly given upon the posting in the United States mail.

XX. AMENDMENT - EXTENT OF INSTRUMENT - CHOICE OF LAWS - ETC.

The terms of this Lease may be modified or amended by written agreement between LESSEE and the STATE. This Lease, which may be executed in a number of counterparts each of which shall have been deemed an original but which shall constitute one and the same instrument is to be construed according to the laws of New Hampshire, is to take effect as a sealed instrument, is binding upon, inures to the benefits of, and shall be enforceable by the parties hereto and their respective successors and assigns. The parties hereto do not intend to benefit any third parties and this Lease shall not be construed to confer any such benefit.

XXI. SOVEREIGN IMMUNITY

This Lease does not abridge or limit, nor shall it be interpreted as abridging or limiting the sovereign or official immunity to which the STATE and its representatives and agents are lawfully entitled.

XXII. SEVERABILITY

If any term of this Lease or any application thereof shall be invalid or unenforceable, the remainder of this Lease and any application of such term shall not be affected thereby.

XXIII. NO WAIVER OR BREACH

No assent, by either party, whether express or implied to a breach of a covenant, condition or obligation by the other party, shall act as a waiver of a right of action for damages as a result of such breach, or shall be construed as a waiver of any subsequent breach of the covenant, condition or obligation.

XXIV. NOTICE OF LEASE

The STATE agrees to execute a Notice of this Lease Agreement, substantially in the form of that attached hereto as Exhibit "C", which LESSEE shall record with the appropriate Recording Officer and return a sealed copy to the Commissioner's Office. The date set forth in the Notice of Lease is for recording purposes only and bears no reference to commencement of either term or rent payments.

XXV. DEFAULT - LESSEE'S RIGHT TO CURE - TERMINATION - RESTORATION

In the event there is a default by LESSEE with respect to any of the provisions of this Lease or its obligations under it, including the payment of rent, the STATE shall give LESSEE written notice of such default. After receipt of such written notice, LESSEE shall have fifteen (15) days in which to cure any monetary default and thirty (30) days in which to cure any non-monetary default, provided LESSEE shall have such extended period as may be required beyond the thirty (30) days if the nature of the cure is such that it reasonably requires more than thirty (30) days and LESSEE commences the cure within the thirty (30) day period and thereafter continuously and diligently pursues the cure to completion. The STATE may not maintain any action or effect any remedies for default against LESSEE unless and until LESSEE has failed to cure the same within the time periods provided in this paragraph. The failure of LESSEE to act to cure the default within the specified time periods shall be just cause for termination of this Lease.

LESSEE shall have the unilateral right to terminate the lease at any time by giving ninety (90) day written notice to the STATE of the exercise by LESSEE of this option.

LESSEE, upon termination of the Agreement, shall, within sixty (60) days of termination, remove all of its equipment, personal property and all fixtures from the Property and repair any damage caused by its use of the Leased Premises or the removal of its equipment, reasonable wear and tear excepted. If such time for removal causes LESSEE to remain on the Leased Premises after termination of this Lease, LESSEE shall pay rent at then-existing monthly rate or on the existing monthly pro rata basis if based upon a longer payment term, until such time as the removal of the equipment, personal property and all fixtures are completed.

*[SIGNATURE PAGE FOLLOWS]*

IN WITNESS WHEREOF, the parties hereto have caused this Lease to be executed the day and year first above written.

STATE OF NEW HAMPSHIRE  
DEPARTMENT OF RESOURCES  
AND ECONOMIC DEVELOPMENT

By: Jeffrey J. Rose  
Jeffrey J. Rose  
Commissioner

STATE OF NEW HAMPSHIRE  
COUNTY OF MERRIMACK

The foregoing instrument was acknowledged before me this 22<sup>nd</sup> day of July 2014, by Jeffrey J. Rose, in his capacity as Commissioner of the Department of Resources and Economic Development.

William T. Carpenter  
NOTARY PUBLIC/JUSTICE OF PEACE  
My Commission expires:

**WILLIAM T. CARPENTER, Notary Public**  
**My Commission Expires March 28, 2017**

WMUR - TV

By: Jeff Bartlett  
President and General Manager  
Duly Authorized

STATE OF New Hampshire  
COUNTY OF

The foregoing instrument was acknowledged before me this 24 day of June 2014, by, in his capacity as President and General Manager of WMUR - TV.

Christina L. Kasper  
NOTARY PUBLIC/JUSTICE OF PEACE  
My Commission expires: 3/12/19

Approved as to form, substance and execution

Date 7/23/14

By: [Signature]  
Office of NH Attorney General

Approved by Governor and Council  
Date \_\_\_\_\_

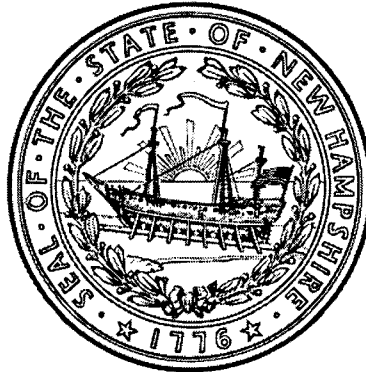
Agenda Item No. \_\_\_\_\_

The following Exhibits are attached hereto and incorporated herein by reference:

- "A" State of New Hampshire Department of Resources and Economic Development  
Policy of Use and Management of Mountaintops for Communication Facilities
- "B" State of New Hampshire Department of Resources and Economic Development  
Technical Requirements for Use of Communication Sites
- "C" Notice of Lease
- "D" space on the Leased Premises
- "E" Facilities on the Leased Premises

EXHIBIT "A"

STATE OF NEW HAMPSHIRE  
DEPARTMENT OF RESOURCES AND ECONOMIC DEVELOPMENT



**POLICY ON USE AND MANAGEMENT  
OF DRED COMMUNICATION FACILITIES**

Adopted Nov. 7, 1989  
Revised April 15, 1998  
Reviewed January 2, 2008  
Revised July 1, 2013

Jeffrey J. Rose, Commissioner

P.O. Box 1856  
Concord, N.H. 03302-1856  
State of New Hampshire  
Department of Resources and Economic Development

## **POLICY ON USE AND MANAGEMENT OF DRED COMMUNICATIONS FACILITIES**

### **INTRODUCTION**

In 1964, the State of New Hampshire, recognizing the future needs for public communication sites and the potential proliferation of antenna towers, microwave dishes, transmitter buildings and other apparatus on New Hampshire's high peaks and ridges, established a policy limiting radio/electronics installations on Department of Resources and Economic Development (DRED) administered land. At that time, the primary concerns were providing sites for future public communication needs and mitigating the visual impact of installations. New communication installations and renewals of existing permits were limited to public agencies. Requests for new communications installations by agencies not supported with public funds were considered only where installations would provide a measure of public service or public safety.

In the 1980's, three additional concerns developed regarding communication facilities on state-owned summits. First was a concern for protecting the aesthetics and natural condition of the State's high peaks and ridges. Second was a concern regarding electronic interference and signal deterioration caused by the growing number of transmission and reception installations. Although there currently isn't a way to quantify the threshold below which a transmission signal becomes unacceptably weakened by neighboring users, each addition of equipment at a site has a negative effect. As the number of installations increased, so had the concern over maintaining signal integrity since most of the communications users at state-owned mountaintops were there for the purposes of public health and safety, law enforcement, national defense, and public information.

The third concern was the potential negative impact to public health from intense communications signals. The mountaintops were originally acquired and maintained for the visiting public and it was important to limit radio frequency radiation to levels safe for continued public use of the area.

In 2012, a review of the policy was prompted by DRED's growing responsibility for over 167,000 acres of public land and an ever increasing demand to install or expand communications facilities on DRED lands to enhance public safety and security, and to fulfill the public interest for commercial broadband internet access. In 2013, the Policy was revised to: a) provide new guidelines and processes for establishing new or expanded communication sites in locations beyond just mountaintops; b) allow for commercial communications applications and corresponding lease fees; and c) ensure that impacts from new or expanded communications facilities to the land's traditional uses and purposes were minimized and mitigated.

As the result of a "Internal Control Review" of the Communications Program by the Office of Legislative Budget Assistant – Audit Division, a "Communications Program Manual" was developed. The Manual dovetails with the Policy and established procedures and protocols, including accountability of equipment and sites through a newly acquired database – ComSite,

and the billing and collecting of Program revenues through the State's new billing system – LAWSON/NHFfirst.

## **I. DEFINITIONS:**

“Commissioner” shall mean the Commissioner of the Department of Resources and Economic Development (DRED).

“Permit” shall mean any form of agreement, including licenses, special use permits, or leases issued by the Commissioner for use of a DRED communication site.

“Private user” shall mean any person or business entity, including a non-profit organization, which is not a “public user” or “quasi-public user.”

“Public user” shall mean a federal, state, county, or municipal agency or some governmental association thereof.

## **II. GOAL:**

The ultimate goal for state-owned locations used for communications facilities, including mountaintops, is to have such areas cleared of all appurtenances and machinery, with the possible exception of observation platforms. This goal cannot be realized until the technology of electronic communications has advanced to where antennas and other electrical paraphernalia are outmoded. Until that time, the overall management objective for communications sites will be to give priority to transmission sites for communications critical to the public health, safety and welfare, while minimizing the aesthetic and environmental impacts of these communications facilities.

## **III. POLICY:**

It is the policy of the Department of Resources and Economic Development to permit, when no other feasible alternative is available, controlled development of state-owned land under its jurisdiction for electronic communications necessary to public health, safety and welfare; and to facilitate, wherever possible, in the consolidation of commercial electronic communication networks across the state.

## **IV. GUIDELINES AND CONSIDERATIONS:**

- A. Values to Be Protected: Management of the communications sites on DRED lands is intended to protect three distinct values deemed essential to the public interest:
  1. *Aesthetics/natural condition and public use*: To maintain the natural and scenic character of an area. Communication facilities shall be installed so as to have the least physical disturbance or modification of the natural environment and minimal impact to the public enjoyment of these environments.



2. *Public health, safety and welfare:* To consider communications projects necessary and desirable to maintain or improve the health, safety and welfare interests of the public at large, as well as to reasonably safeguard the health and safety of visitors to communication sites.
  3. *Electronic integrity:* To uphold the non-interference of communications signals and frequencies between communications systems and/or associated electrical devices.
- B. Communication Site Designation: In order to articulate the use of DRED properties for communications activities, the following site designations are hereby established for the purpose of describing existing assets and limitations that each site category may possess. All current and future sites will be classified by these designations:
1. *Multiple Use Sites ("MU")* may allow for the full range of communication uses, so long as those uses are compatible with site conditions, typical management activities, traditional public use, and deed covenants, if any; and strive to minimize the aesthetic and environmental impacts. MU Sites typically contain electric power from off-site, phone capability, and usually have generator back-up capabilities. Infrastructure specific to communications can be erected at these sites (tower, building, etc.) provided such installations are in compliance with and meet the objectives of the other sections of this policy.
  2. *Limited Use Sites ("LU")* have one or more limitations that prohibit the expansion of a LU Site. Limitations may include, but are not limited to: access issues; protection of special aesthetic or natural site conditions; lack of a power source, telephone, or fiber resources; public health or safety concerns; interference with other communication sites; or incompatibility with other primary uses of a particular site. These sites shall have restrictions placed upon them based upon their limiting factors.
  3. *Restricted Use Sites ("RU")* are restricted communication sites and shall be limited to only those uses that are deemed a critical need for public health, safety or welfare; where the benefits derived from having the communication site outweigh the potential detriments to the values to be protected. Examples of restricted uses include those related to fire and rescue, law enforcement, emergency medical services, and/or emergency management. Such sites shall not be used for commercial activities or "for profit" purposes. Measures shall be taken to ensure that no alternative sites exist, and that aesthetic and environmental impacts will be minimized or mitigated.
- C. Approved, Designated DRED Sites: The following specific DRED sites are hereby designated by the Commissioner as "Communication Sites." The letter designation after each site indicates its current designation.

Belknap Mountain, Belknap Mountain State Forest (MU)

Blue Job Mountain, Blue Job State Forest (MU)  
Cannon Mountain, Franconia Notch State Park (MU)  
Cardigan Mountain, (RU)  
Federal Hill, Federal Hill Fire Tower (LU)  
Hampton Beach State Park, (RU)  
Holden Hill, Coleman State Park (MU)  
Hyland Hill, Hyland Hill State Forest (MU)  
Jordan Hill, Walker State Forest (RU)  
Kearsarge Mountain, Kearsarge Mountain State Forest (MU)  
Magalloway Mountain (RU)  
Milan Hill, Milan Hill State Park (MU)  
Oak Hill, Oak Hill Fire Tower (MU)  
Pack Monadnock Mountain, Miller State Park (MU)  
Pitcher Mountain, Pitcher Mountain Fire Tower (MU)  
Prospect Mountain, Weeks State Park (LU)  
Mt. Sunapee, Mt. Sunapee State Park (MU)  
Wantastiquet Mountain, Wantastiquet Mountain State Forest (MU)  
Warner Hill, Warner Hill Fire Tower (MU)

Development of communications facilities at these sites shall be restricted to specific areas, as determined by the Commissioner.

## **V. APPLICATION FOR COMMUNICATIONS SITE USE:**

A. Application for a communication site use will be filed with the Commissioner, Department of Resources and Economic Development and shall include the following information:

1. Demonstrated need for public health and safety, or for the public welfare interests served by commercial-service communications.
2. Complete plans and specifications of the proposed installation including, but not limited to, buildings, towers, power lines, accessory structures, fuel tanks, generators, method(s) of access to the site and access improvements.
3. Detailed specifications including type, frequency, size and proposed location of

receiving and/or transmission unit(s) and antenna(s).

4. Analysis of compatibility with existing facilities and equipment (intermod and structural analysis) and power requirements.
5. Written documentation that the installation meets the current ANSI standards for controlled and uncontrolled human exposure to radio frequency electromagnetic fields. Cumulative effects of the proposed installation together with the existing facilities shall be considered.
6. Power and access availability without major new development.

B. Applications for New Communications site designations will be filed with the Commissioner, Department of Resources and Economic Development and shall include the following process.

1. A description of alternative sites considered, including other DRED-designated communication sites and locations on private property, and the results from an investigation that demonstrates why the alternative sites are not feasible.
2. Compatibility with long-range multiple use plans.
3. Aesthetic compatibility with surrounding environment.
4. Impact on aesthetic/natural and recreational resources, and efforts to minimize or mitigate such impacts.
5. Deed and/or property use restrictions.

Regional and Local Review: In accordance with RSA 674:54 II, all applications for new communication site designations shall be sent to the Board of Selectmen/City Council of the municipality and to the appropriate Regional Planning Commission in which the proposed site is located to provide an opportunity for public hearing(s), subject to the following:

1. DRED will provide a public notification in a newspaper in general circulation in the area stating that a proposal for a new communication site designation has been sent to the municipality.
2. DRED will provide written notification to: (1) persons who have interests of record in the site; (2) persons who have written use agreements for the site on file with DRED; (3) landowners across which the State has deeded or written access rights to the site; and (4) donors of land which contains the site.
3. DRED personnel and the applicant shall participate in any hearing(s) requested by the municipality or by the Regional Planning Commission.

4. DRED shall respond in writing to any written comments made by the municipality relative to the application and received within 30 days after the hearing. Responses shall identify any modifications made in response to comments from the municipality or a written explanation as to why the implementation of the comments would be contrary to the proposed public project.
5. Upon completion of the processes described in this section, applications for a new communication site shall be submitted to Governor and Executive Council for final approval.
6. Applications from public and private users shall be submitted to the local governing body by the applicant for approval under the municipality's Site Plan Review Regulation.
7. Application(s) for use permits or leases for new communication sites shall follow the same procedures as existing designated sites.
8. Application(s) for a new site, or modification or expansion of an existing site may be reviewed by the Communication Site Advisory Committee, as deemed necessary by the Commissioner.
9. Once a site has been officially designated, new users on the site can be processed by the DRED communications office without review by the Advisory Committee, providing the new user doesn't significantly modify or alter the site, such as but not limited to adding buildings, extending the tower height or other buildings or structures, in which case it shall be reviewed by the Advisory Committee.

## **VI. CONSOLIDATION:**

- A. Towers and buildings: on each communication site will be consolidated and shared by site users in a manner striving for the following goals:
  1. A single, expandable, low profile transmitter building serviced by a single, non-overhead utility line.
  2. As few multiple-use, broadband antennae as are technically feasible, affixed to a single tower. Such consolidation will be planned on a site-by-site basis according to building design, cable and power layout, and vegetation distribution; and accomplished through cooperative funding among users, contributions, or bonding.
  3. Additions to, and modifications or relocation of, existing structures and equipment shall be compatible with the designated site plan for consolidation of facilities through shared use.

## **VII. ADVISORY COMMITTEE:**

A. Communication Site Advisory Committee is established as an adjunct to the Commissioner's office. Technical advisors may serve as deemed necessary or desirable by the Committee. Committee membership shall include the following individuals or their designee:

- Director, Division of Forests and Lands
- Director, Division of Parks and Recreation
- Director, Division of State Police
- Executive Director, New Hampshire Fish & Game Department
- President/Forester, Society for the Protection of New Hampshire Forests
- Executive Director, Local Government Center

B. Purpose: The Advisory Committee is established for the purpose of advising the Commissioner on the following matters:

1. Designation of new communication sites, or modification to tower height, building size and/or expansion of existing sites if deemed necessary by the Commissioner.
2. Developing Plans for consolidation of facilities.
3. Policies, rules, and regulations for communication site management may be reviewed periodically
4. Recommended changes to policy, rules and regulations for communications site management may be made by Advisory Committee, Communications Site Committee, Communications Section Chief, or the Department and approved by the Commissioner.

#### **VIII. MODIFICATION OR EXPANSION OF EXISTING SITES:**

A. New or Expansion Proposals: Proposals for new or enlarged installations at designated communication sites, which are demonstrated to be in the overall interest of public health or safety will be given the highest priority. New users may be permitted subject to the following:

1. Can be accomplished without compromising the values to be protected under Section IV. A, and
2. Would result in a net improvement in onsite facility aesthetics, primarily through consolidation, or
3. Would result in enhanced public recreation access or opportunities, or
4. Would provide the tower or building space needed to accommodate "public users," as determined by the Commissioner.

## **IX. INTERFERENCE:**

- A. New Installations: New installations/users shall not interfere with existing installations, users and functions. Where irreconcilable conflicts arise between "public user," and "private user" installations over electronic interference, space, power supply, or location, the "public" or "quasi-public" user shall take precedence and displace the "private user." Order of displacement is: 1) private users; 2) quasi-public users engaged in low power broadcasting; 3) other quasi-public users. Within each category, newest installations shall be displaced first.
- B. Electronic Interference: In the case of a complaint of electronic interference or other conflicts created by a new installation, it shall be the responsibility of the proponent of the new installation to submit plans for resolving the complaint or potential problem. The plans shall be consistent with the site consolidation effort. The complainant and new installation proponent shall attempt to resolve the matter. Unresolved issues and the proponent's plans shall be submitted to the Communication Office within 10 working days of the complaint for review and recommendation for action by the Commissioner.

## **X. OTHER INSTALLATION REQUIREMENTS:**

### **A. Additional considerations shall include:**

1. Communication tower(s) on DRED communication sites shall be the minimum height necessary to meet technical requirements of the equipment installed and the service area, but under no circumstances shall tower structure exceed 180 feet in height.
2. All DRED communication sites shall meet the current American National Standards Institute (ANSI) requirements for controlled and uncontrolled human exposure to radio frequency electromagnetic fields.
3. Permits/leases for site use are not transferable and facilities (buildings, tower and equipment) may not be sub-leased.
4. Requests for changes or modification of a permitted installation shall be submitted in writing for approval by the Commissioner.
5. Site users shall comply with all applicable federal, state and local laws, ordinances and rules.
6. All equipment installations shall be accomplished in compliance with the latest edition of the "State of New Hampshire Department of Resources and Economic Development Technical Requirements For use of Communication Sites," and all grounding of equipment will meet Motorola's R-56 requirements.
7. Intermod Study is required of all new prospective users or a change of frequency by a current user.

8. Structural analysis may be required by new users and upgrades by current users.
9. An RF Study is required by all new users at all sites. Sites that are manned by volunteers or paid personnel require the RF Study to specifically reference and address the effects and risk to personnel from RF exposure.

**XI. TENANT CATEGORIES (basis for annual rent):**

The following table depicts the tenant categories and provides the degree of annual rent to be charged in order to occupy a DRED communication site:

| <b>CATEGORY</b>  | <b>ANNUAL RENT BASIS</b>                               |
|--|--|
| NH State Entity  | Beneficial Services (no-charge tenants as of 1/1/2013) |
| Federal Entity   | Fair Market Rent                                       |
| Government/Quasi-Governmental, Municipalities, County, Other State | Administrative Fee (\$1,000 as of 1/1/2013)            |
| Commercial   | Fair Market Rent                                       |
| Other  | Fair Market Rent                                       |

**XII. FEES:**

A. Fair Market Value Rent: All new or renewed non-state tenant contracts (leases, permits, licenses) shall be assessed an annual fair market value rent (the Market Rent) or annual administrative fee( the Administrative Fee: based on beneficial services arrangements and/or other considerations) for each communications site, which shall be set by the Commissioner.

1. Items to be considered in determining the Market Rent or Administrative Fee will include:
  - Administration costs to the state.
  - User classification (public, quasi-public, private) and type of installation.
  - Prorated share of facilities maintenance.
  - Inventory of the equipment installed at the site.
  - Benefits accruing to the state as a result of joint installation.
  - Costs associated with installations at alternative locations on private property.
  - Market Rent values on comparable private communications sites.
  - Potential impacts to existing state park or state forest operations.
  - Public safety and/or quality of life considerations.
2. All communication installations on DRED lands owned by or leased to non-public tenants shall be subject to local taxes, payable by the tenant.

**XIII. AMENDMENTS:**

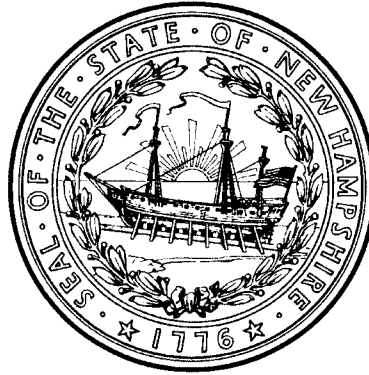
The Policy may be amended from time to time to serve the public interest upon recommendation of the Communication Site Advisory Committee and approval by the Commissioner.

Approved: Jeffrey J. Rose Date 1/29/14  
Jeffrey J. Rose, Commissioner  
Department of Resources and Economic Development



**EXHIBIT "B"**

**STATE OF NEW HAMPSHIRE  
DEPARTMENT OF RESOURCES AND ECONOMIC DEVELOPMENT**



**TECHNICAL REQUIREMENTS  
FOR USE OF COMMUNICATION SITES**

Adopted June 30, 1995  
Reviewed April 27, 2005  
Revised March , 2014

Jeffrey J. Rose, Commissioner

P.O. Box 1856  
172 Pembroke Road  
Concord, N.H. 03302-1856

State of New Hampshire  
Department of Resources and Economic Development  
Technical Requirements  
For Use of Communication Sites

**Introduction**

The following outlines technical requirements for installation, operation and maintenance of communication equipment and appurtenances at Department of Resources and Economic Development (DRED) communication sites as required by Item III.H.6 of the DRED "Policy On Use and Management of Mountaintops for Communication Facilities". As stated in the policy, all requests for new communication equipment installations or modifications of existing equipment require review by the Communication Site Advisory Committee and approval by the Commissioner.

The Commissioner, with counsel from the Communication Site Advisory Committee, shall be the final authority in resolution of any conflicts between site users or in interpretation of these technical requirements and may require testing of user's equipment to determine compliance or to investigate possible sources of interference.

These requirements are in addition to any standards or conditions contained in the lease/use agreement.

These requirements shall apply to all new communications facilities and to existing facilities that are upgraded or expanded. The requirements may be waived or modified by the DRED Site Manager for facilities and/or users in existence at the date of adoption, as communication site conditions warrant.

**Transmitters and Associated Equipment**

- A. Transmitters shall be equipped with isolators to provide the following minimum isolation to reduce the possibility of intermodulation interference.
  - 25 db (70 MHz to 220 MHz)
  - 50 db (220 MHz to 1000 MHz)
  - 75 db (1000 MHz to 76 GHz)
- B. A Bandpass cavity shall be used between each antenna and associated transmitter or combiner. A combiner, or duplexer will satisfy this requirement.
- C. R.F. Devices including duplexers, isolators, cavities, switches, etc. shall be located inside grounded cabinets where physically possible. Open racks may be permitted on a site by site basis to fit specific needs.
- D. Grounding to each cabinet and device shall be installed and comply with current Standards and Guidelines for Communication Sites (R56), NFPA 780: Standard for the Installation of Lightning Protection Systems, and NFPA 70: National Electrical Code® when applicable.

- E. Transmission lines entering enclosed equipment cabinets shall do so via bulkhead connectors. Type "N" bulkhead connectors shall be used above 54 MHz.
- F. Power, telephone, network, or control lines shall be protected by grommets where they enter enclosed radio cabinets. Where high R.F. fields exist, telephone lines and control lines shall enter radio cabinets via RFI filtration devices.
- G. The use of RG\8, RG\58, braided shield, single shield coax cable or aluminum shielded cable is not permitted. This includes cables located within cabinets or racks. PTP, Microwave, or GPS systems whose manufacturer requires the use of LMR-400 or similar cable will be exempt providing the manufacturer's documentation is submitted to the DRED site manager prior to installation. Double shielded RG\58 (Belden 8268, etc.) may be used in external frequency reference and 1 PPS launch timing applications.
- H. Ethernet cable (CAT5e, CAT6, etc.) shall be routed to not interfere or receive interference from RF equipment.
- I. Ethernet cable (CAT5e, CAT6, etc.) shall be plenum rated for in shelter use and shielded/ outdoor rated when used outside of the shelter or on the tower.
- J. Ethernet cable (CAT5e, CAT6, etc.), and telephone lines shall be grounded upon entry into the shelter from an outside source (tower mounted equipment, or telco lines) using a UL listed surge suppressor and shall be installed in accordance with current Standards and Guidelines for Communication Sites (R56), NFPA 780: Standard for the Installation of Lightning Protection Systems, and NFPA 70: National Electrical Code® when applicable.
- K. Microwave or PTP transceivers shall be secured to an open rack or mounted within an enclosed cabinet. Unsecured devices will not be permitted.
- L. At no time will any equipment be mounted to an ice bridge or its support structure.
- M. Microwave or PTP ODU (Outdoor Units) should be mounted as close to the antenna as possible.

### **Antenna System Requirements**

- A. Antenna systems must be approved by the DRED Site Manager prior to the commencement of installation work. The cost of any changes to the existing tower including structural work, tower painting, tower lighting, etc. will be paid for by the site user. Rearrangements of existing antennas will not be considered except under unusual circumstances.

B. The design of each proposed antenna systems shall take into account the following:

\*Antenna location will be assigned by the DRED Site Manager based on available space, required radiation pattern, transmitter power and frequency, antenna type, mounting restrictions and interference considerations.

\*Only antennas which provide a direct dc path to ground may be utilized.

\*Antennas shall be equipped with coaxial lightning protectors meeting ANSI standard 62.1. Lightning protectors shall be connected to site ground system in accordance with current Standards and Guidelines for Communication Sites (R56) and NFPA 780: Standard for the Installation of Lightning Protection Systems.

\*R.F. link antennas, control antennas, and Microwave Antennas will be assigned mounting positions as low on the tower as possible.

\*Metal antenna mounting hardware and falling ice protection hardware will be hot dipped galvanized or stainless steel.

\*Only solid copper jacketed coax cable will be permitted for antenna cable runs. PTP, Microwave, or GPS systems whose manufacturer requires the use of LMR-400 or similar cable will be exempt providing the manufacturer's documentation is submitted to the DRED site manager prior to installation.

\*Coax cable shall be individually attached to the tower legs or waveguide hangers. The location of coax cable runs will be assigned by the DRED Site Manager.

\*Attachment of coax cable will be by stainless steel clamps or hangers spaced a maximum of three feet apart.

\*The use of plastic "tie wraps" to support coax cable in any location is not permitted. The use of coating products that emit acetic acid are not permitted. Use of ultra-violet protected "tie wraps" are allowed on a temporary basis during construction or for temporary installations.

\*Grounding kits with solid copper straps and mechanical compression shall be installed at top of tower, at point where coax cable departs the tower, and at the building entrance point. These clamps will be properly sealed to prevent corrosion at the coax cable connection. Stainless steel connectors will be used from the grounding kit to the tower. Grounding kits and procedures must comply with current Standards and Guidelines for Communication Sites (R56).

\*Horizontal runs of coax cable shall be protected by ice shields and supported every three feet with stainless steel clamps or hangers.

\*Coax cable shall enter buildings via weatherproof cable entrance ports or cable mounting plates. Positions will be assigned by the DRED Site Manager. Ground Clamps will be used on both sides of this connection and will be connected to the site ground system.

\*Coax cable runs located inside buildings will utilize existing cable racks or will be supported overhead by hangers.

**Power Requirements:**

- A. Each site user will be responsible for the cost of installation of separately metered electrical service when such metering is required unless otherwise specified in the lease/use agreement.
- B. The provisions of backup power by DRED will require approval of the DRED Site Manager.
- C. Emergency generating equipment or battery backup units shall not be installed without approval of the DRED Site Manager.
- D. Each new transmitter and equipment cabinet will be connected to a separately fused AC outlet in accordance with current Standards and Guidelines for Communication Sites (R56), NFPA 70: National Electrical Code®, and State Electrical codes.
- E. Under no circumstances will one station be plugged into the accessory outlet of another cabinet.
- F. All electrical installation work shall be in full compliance with current Standards and Guidelines for Communication Sites (R56), NFPA 70: National Electrical Code®, and State Electrical codes.

**Administrative Items**

- A. A frequency compatibility study must be performed prior to installation; it shall be done by an independent consulting firm, which has been approved by DRED. The cost of this study is the responsibility of the site user. A subsequent study may be required each time the site user proposes an additional frequency at the site.
- B. The site user shall immediately cease operation if notified by the DRED that they are causing harmful interference.
- C. The DRED Site Manager shall be provided with copies of all FCC license applications, current FCC licenses and equipment specifications.
- D. The site user shall make no changes after the initial installation without prior written approval from the DRED Site Manager.

- E. Equipment shall be maintained in such a manner as to prevent it from becoming a source of interference or a safety hazard.
- F. Equipment shall have an ID tag attached, which shows licensee's name, address, call sign, frequency, tone squelch frequency and telephone number of person or organization responsible for maintenance work. Radio station licenses shall be posted for each transmitting station as required by FCC rules.
- G. Speakers will be turned off except during periods of maintenance work.
- H. Areas in and around the site user's equipment shall be kept clean and neat at all times. In addition, exterior areas including access roads, trails, and parking area shall be kept clean. Trash and unused materials shall be immediately removed from the site and not stored on the premises in any manner.
- I. Smoking, open flame, or welding will not be permitted inside buildings.
- J. Should the site user cause discharge of any Fire Protection System, they will be responsible for all costs associated with recharging the system, cleaning the building and repairing damaged equipment.
- K. If the building has an alarm system installed, the site user will notify designated Alarm Center when entering or leaving building in accordance with posted instructions.
- L. Site access shall be as designated in and subject to restrictions as described in the lease/use agreement. The DRED will not be responsible for plowing of access roads or trail entrances to the site unless specified in lease/use agreement.
- M. Prior to the signing of any lease, a joint visit of the site will be made by the proposed site user and the DRED Site Manager. Any additional special technical requirements not covered in this document will be determined at this meeting.
- N. When a lease is terminated for any reason, the site user will remove all equipment including antennas and feed lines within thirty days and will be responsible for any work necessary to return site to its previously existing condition. Should the site user fail to do so, then DRED will arrange to have work completed and will bill the site user for this work.

**EXHIBIT "C"**

**Notice of Lease**

Notice of the following Lease is hereby given in accordance with the provisions of the New Hampshire Revised Statutes Annotated, Chapter 477, Sections 7 and 7-a:

**LESSOR:**       **STATE OF NEW HAMPSHIRE**, Department of Resources and Economic Development, having a mailing address of P.O. Box 1856, Concord, New Hampshire 03302-1856

**LESSEE:**       **WMUR - TV**, a Division of Hearst Properties Inc. a corporation organized under the laws of the State of Delaware and having its place of business at 100 South Commercial Street, Manchester, NH 03101

**DATE OF EXECUTION:**   January 1, 2013

**DESCRIPTION:**

**LEASED PREMISES**

The STATE, for and in consideration of the covenants and agreements hereinafter contained and made on the part of LESSEE, does hereby grant, demise and lease to LESSEE:

- f. certain space in the Observation Tower at the summit of the Property for the installation, maintenance and repair of antennas (the "Antenna Space");
- g. certain space within the Observation Tower for the purposes of installation, maintenance and repair of electrical and telephone lines running from the Equipment Space (defined below) to the facilities in the Lodge;
- h. certain space within the Observation Tower for the installation, maintenance and repair of ground-based electrical equipment, computing equipment, telephone switch equipment, monitoring equipment, backup power sources, and related appurtenances (collectively, the "Equipment Room");
- i. the right to install and maintain electric and telephone lines and cables from their nearest available connection points to the Equipment Room and from the Equipment Room to the Antenna Spaces; and
- j. together with the right as appurtenant to the described facilities and in common with the others entitled thereto, to use the roadways and trails and ski lifts on the mountain, except as herein restricted, as a means of passing and repassing from Interstate Route 93 to the summit for the transportation of equipment and personnel in connection with the erection, operation and maintenance of the facilities authorized herein.

**TERM:**                               Five (5) years

DATE OF  
COMMENCEMENT

OF TERM: The Lease shall commence on the first day of January 1, 2013.

RIGHTS OF EXTENSION

OR RENEWAL: Three (3) successive five (5) year terms

*[Signature Page Follows.]*



EXECUTED as an instrument under seal on the dates indicated below.

LESSOR:

STATE OF NEW HAMPSHIRE  
DEPARTMENT OF RESOURCES  
AND ECONOMIC DEVELOPMENT

By: Jeffrey J. Rose  
Jeffrey J. Rose  
Commissioner

STATE OF NEW HAMPSHIRE  
COUNTY OF MERRIMACK

The foregoing instrument was acknowledged before me this 23 day of July, 2014, by Jeffrey J. Rose, in his capacity as Commissioner of the Department of Resources and Economic Development.

Linda F. Corriveau  
NOTARY PUBLIC/JUSTICE OF PEACE  
My Commission expires:

LINDA F. CORRIVEAU, Notary Public  
My Commission Expires September 9, 2014

LESSEE:

WMUR - TV  
By: Neil Bartlett  
President and General Manager

Dated: 6/24/14

STATE OF  
COUNTY OF

On this 24 day of July, 2014, before me, the undersigned officer, personally appeared, who acknowledged to be a President and General Manager of WMUR - TV, and that he, as such, being authorized so to do, executed the forgoing instrument for the purposes contained therein, by signing the name of the company as such officer.

Christina L. Lamper  
Notary Public/Justice of the Peace

CHRISTINA L. LAMPER  
NOTARY PUBLIC  
NEW HAMPSHIRE  
MY COMMISSION EXPIRES MARCH 12, 2019



EXHIBIT D

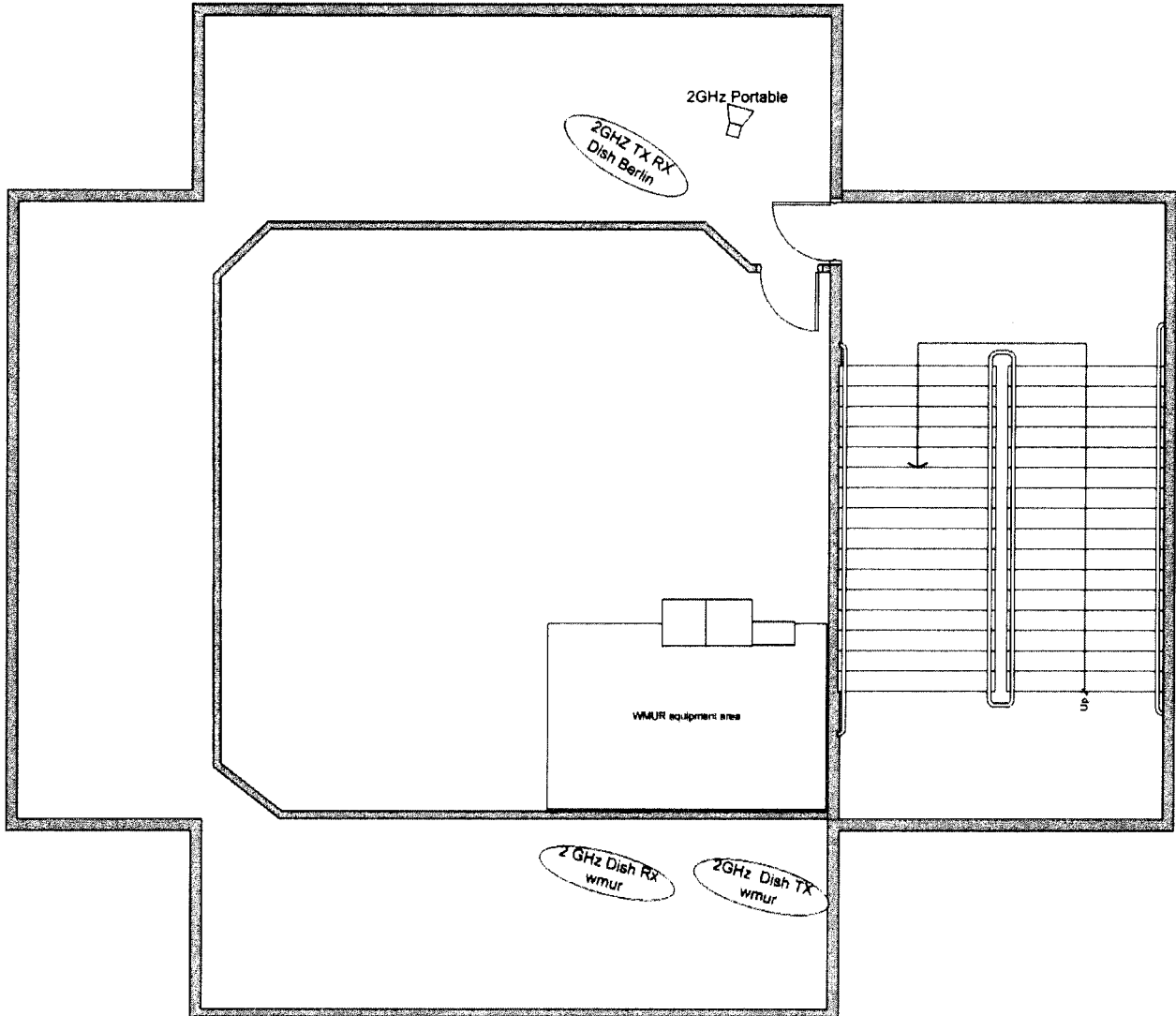
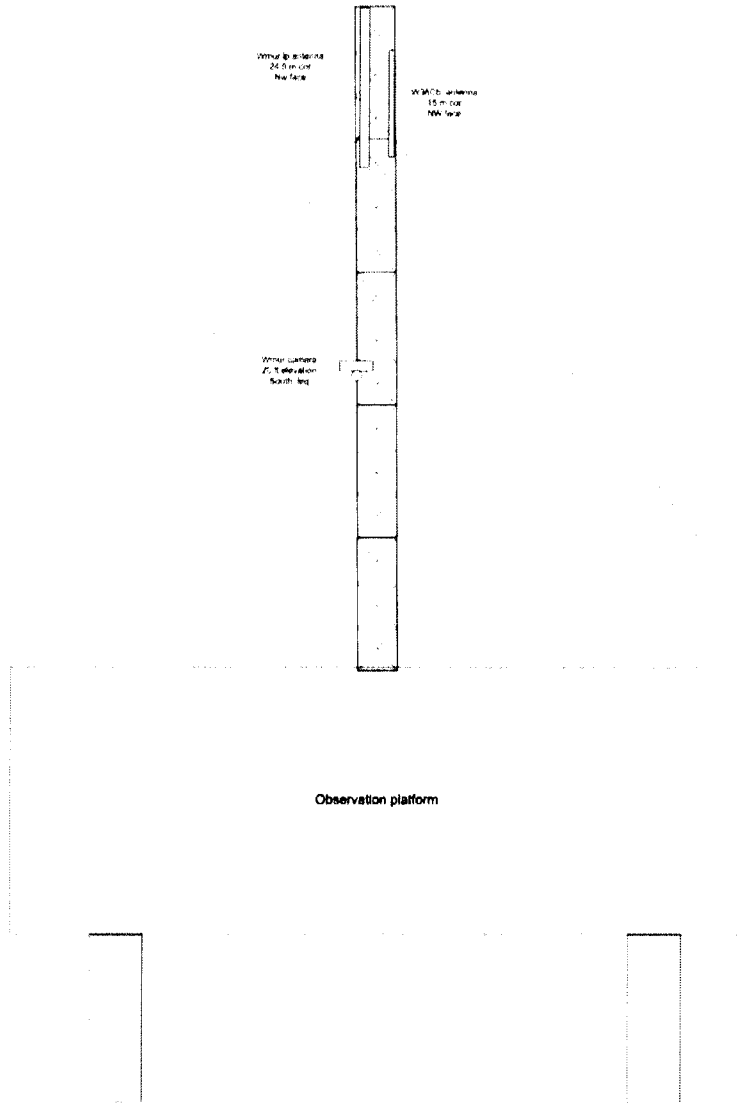


EXHIBIT D (continued)



**EXHIBIT E**  
**WMUR Equipment Inventory Canon Mt**

**Rack 1 Relay Rack**

| <u>Item</u>                  | <u>Manufacturer</u>  | <u>Model</u> | <u>S/N</u>                |
|------------------------------|----------------------|--------------|---------------------------|
| Stereo Audio Generator       |                      |              | 8081001<br>LHTI0370173015 |
| Distribution Amplifier Frame | Leitch               |              |                           |
| Microwave Transmitter 2GHz   | Microwave Radio corp | DAR          | 0804SCB20249AJ            |
| Single Carrier Modem         | Microwave Radio corp | SCM 4000     |                           |
| Power Center (power strip)   | Middle atlantic      | N/A          | N/A                       |
| Microwave Transmitter 2GHz   | Microwave Radio corp | DAR          |                           |
| Single Carrier Modem         | Microwave Radio corp | SCM 4000     |                           |
| Microwave Receiver 2GHz      | Microwave Radio corp | DAR          | 0609DP002371AD            |
| Single Carrier Modem         | Microwave Radio corp | SCM 4000     |                           |
| Filter PCS                   | API                  |              |                           |
| Video LP Filter              | Microwave Radio      |              |                           |
| Power Center (power strip)   | Middle atlantic      | N/A          | N/A                       |
| Single Carrier Modem         | Microwave Radio      | SCM4000      |                           |

**Rack 2 Broadcast Rack**

| <u>Item</u>                        | <u>Manufacturer</u>  | <u>Model</u> | <u>S/N</u> |
|------------------------------------|----------------------|--------------|------------|
| Television Demodulator             | Video tek            |              |            |
| Distribution Amplifier Frame       | Leitch               |              |            |
| Video Swither                      | Panasonic            |              | N/A        |
| Portable Receiver 2GHz             | Microwave Radio corp | Prx-Pro      |            |
| RF Switch PCS Filter               | Comm Spec            |              |            |
| Uninterruptable Power Supply (UPS) | APC                  |              | N/A        |
| RF Switch PCS Filter               | Comm Spec            |              |            |
| Uninterruptable Power Supply (UPS) | APC                  |              | N/A        |

**Rack 3 Broadcast Rack**

| <u>Item</u>                     | <u>Manufacturer</u> | <u>Model</u> | <u>S/N</u> |
|---------------------------------|---------------------|--------------|------------|
| Video modulator                 | Blonder Tongue      |              |            |
| Camera Control unit             | Panasonic           |              |            |
| Monitor                         | Panasonic           | N/A          | N/A        |
| Television                      | Zenith              |              |            |
| Scope tray                      | N/A                 | N/A          | N/A        |
| Speaker Rack mount              | Anchor              | N/A          | N/A        |
| Audio Sub carrier demodulator   | MA Comm             | N/A          | N/A        |
| Video Switcher                  | 3M                  | N/A          | N/A        |
| Remote Control (8 - 1U Module ) | Genter              | GSC-3000     | N/A        |

Rack Tray N/A N/A N/A  
 Power Supply Macomm N/A N/A

EXHIBIT E (continued)

**WMUR transmitters and tower mounted equipment**

| <b><u>WMUR-LP</u></b> | <b><u>TV-Low power</u></b>                                 | <b><u>Make model</u></b>      | <b><u>Frequency</u></b> |
|-----------------------|--|-------------------------------|-------------------------|
|                       | Transmitter  | ITS 230                       | CH 29 ,560-566          |
|                       | Antenna  | Jampro JA/LS-RB-4             | MHZ                     |
|                       | Transmission line  | cablewave HCCI158-50J         |                         |
| <b><u>W38CB</u></b>   | <b><u>TV Translator</u></b>                                | <b><u>Make model</u></b>      | <b><u>Frequency</u></b> |
|                       | Transmitter  | ITS 230                       | Ch 38 614-620           |
|                       | Antenna  | Bogner B8UA                   | mhz                     |
|                       | Transmission line  | cellwave FLC78-50J            |                         |
| <b><u>WMU857</u></b>  | <b><u>TT-TV Translator relay (Canon to Berlin)</u></b>     | <b><u>Make model</u></b>      | <b><u>Frequency</u></b> |
|                       | Transmitter  | MRC Model: DRP019T10A         | 2037.5-2049.5           |
|                       | Antenna  | ANDREW CORP., Model: P6F-19C  |                         |
|                       | Transmission line  | ANDREW ldf4-50                |                         |
| <b><u>WMU858</u></b>  | <b><u>TT-TV Translator Relay (uncanoonuc to Canon)</u></b> | <b><u>Make model</u></b>      | <b><u>Frequency</u></b> |
|                       | RECEIVER   | MRC DAR                       | 2097.5-2109.5           |
|                       | Antenna  | RFS, Model: PA6-19            |                         |
|                       | Transmission line  | ANDREW ldf4-50                |                         |
| <b><u>WMW915</u></b>  | <b><u>TI- TV intercity (canon to uncanoonuc)</u></b>       | <b><u>Make model</u></b>      | <b><u>Frequency</u></b> |
|                       | Transmitter  | MRC Model: DRP019T10A         | 2073.5-002085.          |
|                       | Antenna  | RFS, Model: PA6-19            |                         |
|                       | Transmission line  | ANDREW ldf4-50                |                         |
|                       | <b><u>2ghz portable receiver</u></b>                       | <b><u>Make model</u></b>      | <b><u>Frequency</u></b> |
|                       | Receiver   | MRC PRX                       | 2ghz BAS agile          |
|                       | Antenna  | MRC horn antenna              |                         |
|                       | Transmission line  | ANDREW ldf4-50                |                         |
|                       | <b><u>Off air receive antenna</u></b>                      | <b><u>Make model</u></b>      | <b><u>Frequency</u></b> |
|                       | Antenna  | unknown                       | vhf                     |
|                       | Transmission line  | rg 6                          |                         |
|                       | <b><u>Tower Camera</u></b>                                 | <b><u>Make model</u></b>      | <b><u>Frequency</u></b> |
|                       |  | Panasonic camera and PTZ unit | N/A                     |