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New Lease Space Acquisition Process: A key tool in solving LANL's critical office space issues Title:

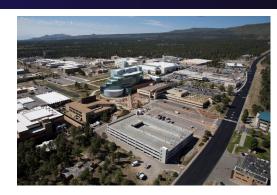
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New Lease Space Acquisition Process

A key tool in solving LANL's critical office space issues

Los Alamos National Laboratory 4/8/2021 | 1

Executive Summary of Need

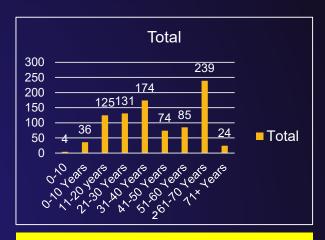


There is insufficient space

- The Laboratory is growing (~20% growth over past 5 years)
- Changes in Mission will accelerate that growth
 - We are estimating up to 2,800 additional personnel (504,000 ft²) required to meet mission

Much of our existing space is inadequate

- Average Age is 42 years. 30% of portfolio is 61 years or older, 50% is over 50 years old
- 82% of facilities are substandard or inadequate according to BUILDER data
- Facility data suggest office space is well over 98% full
 - Vacancies are spread over a large number of facilities.



Average Age of Buildings

Lease Acquisition Process – Existing Leases



- Initial Discussion Early Calendar year 2020
 - LANL began discussions with Los Alamos Field Office (NA-LA) and with LANL's assigned Real Estate Contracting Officers (RECO's) with regards to the pursuit of additional office space through leasing.
- Existing Leases
 - At this time, LANL occupied space in 26 leased buildings in Los Alamos, representing 315,000 ft².
- Market Information
 - LANL worked with a local broker to conduct a simplified market survey of current and expected availability of office space in Los Alamos.
 - Only availability were general small retail spaces typically 2,000 ft² or less.

Lease Acquisition Process - Path Forward



- Path forward
 - With the realization of the limited amount of office space available for lease, LANL furthered discussions with NA-LA and our RECO's.
 - RFI vs RFP
 - Larger Delineated Area
 - Options for purchase of existing and/or lease to purchase
- Conducted facilitated discussions with executive management regarding space outside of Los Alamos

Lease Acquisition Process – Delineated Area



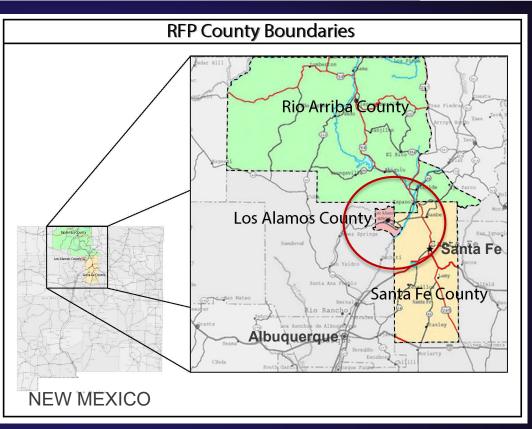
Not a large market for office space

- City of Santa Fe ~85k population
- County ~ 150k population

City is ~45 minutes away from Los Alamos

Large portion of Laboratory commutes from Santa Fe currently

No current presence in Santa Fe



Lease Acquisition Process – RFI



Request for Information

- For existing office space
 - Within a 50 mile radius of Los Alamos
 - Includes potential lease, purchase and lease to purchase options



Lease Acquisition Process – RFI



- With the RFI, we received 30 responses
 - Not much available for immediate lease or purchase
 - 3 companies with 7 properties
 - 3 of the 7 properties are within 50 mile radius but significantly more than a 50 mile drive
 - 2 properties in Santa Fe (~75,000 ft²) may look promising
 - Significant number of developers willing to work with us to build to suite
- Next step.....Request for Proposal (RFP) for existing office space



Existing Properties Available within 50 mile Radius

Los Alamos National Laboratory 4/8/2021 | 7

Lease Acquisition Process – SFO



RFP or Solicitation for Offers

- Offers to be on existing office space only
- Clarified the delineated area to be 50 driving miles from LANL
- Space requirements
 - Minimum of 15k ft² to 300k ft²

Solicitation for Offers

- Package included:
 - SFO
 - Triad Lease Template
 - GSA 1217 Lessor's Annual Cost
 Statement
 - GSA 3516 Solicitation Provisions
 - GSA 3517 General Clauses
 - Reps & Certs



Lease Acquisition Process – SFO



Key sections of the SFO

- SUMMARY
- AMOUNT AND TYPE OF SPACE AREA OF CONSIDERATION
- LEASE TERM
- OFFER DUE DATE
- OCCUPANCY DATE
- o HOW TO OFFER
- BUILDING REQUIREMENTS
- **TENANT IMPROVEMENTS**
- TENANT IMPROVEMENT RENTAL ADJUSTMENT
- NEGOTIATIONS
- PRICE EVALUATION (PRESENT VALUE)
- o AWARD
- LABOR STANDARDS



Lease Acquisition Process – SFO



AWARD FACTORS

The lease will be awarded to the Offeror whose offer will be most advantageous to Triad (LANL).

The following award factors in order of significance are:

- Location
- Space and Facility Configuration
- Occupancy Schedule
- Price of Firm-Term
- Renewal Option Price





Santa Fe, NM Proposals

- Santa Fe A 40k sq. ft. (3 stories)
- Santa Fe B 37,856 sq. ft. (2 stories)
- Santa Fe C 85k sq. ft. (1 story)
- Santa Fe D 98k sq. ft. (2 story)
- Santa Fe E 27,438 sq. ft. (2 story plus basement)
- Santa Fe F 24,361 sq. ft. (26 total acres)

Los Alamos, NM Proposals

- Los Alamos A 15,247 sq. ft. (1 story)
- Los Alamos B 24,448 sq. ft. (2 story)
- Los Alamos C 20,388 sq. ft. (2 story)
- Los Alamos D 58k sq. ft. (1 story)
- Los Alamos E 8,908 sq. ft. (3 stories)

Espanola, NM

Espanola A – 3,300 sq. ft. (1 story)

Lease Acquisition Process – B & F Responses



•	Santa	Fe,	NM
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- Santa Fe A
- Santa Fe B
- Santa Fe C
- Santa Fe D
- Santa Fe E
- Santa Fe F
- Los Alamos, NM
 - Los Alamos A

 - Los Alamos D
 - Los Alamos E
- Espanola, NM
 - Espanola A

Within Market Rate - Best & Final Offer -Single **Options Proposal**

Within Market Rate - B&FO - Options

No B&FO - Owner leased property

B&FO higher than Market Rate

Rejected - Did not meet minimum. area requirements

Currently in negotiations

B&FO higher than Market Rate

No B&FO

Rejected - Did not meet minimum area requirements

B&FO higher than Market Rate

Rejected - Did not meet minimum area requirements

Lease Acquisition Process – Results



Santa Fe, NM

- In Negotiations Santa Fe - A
- Rejected Offer (Significantly out of market rate for class B space)
- Santa Fe E In Negotiations

Los Alamos, NM

- Currently in negotiations Los Alamos - A
- Rejected Offer (Significantly out of market rate for class B space)
- Rejected Offer (Significantly out of market rate for class B space)

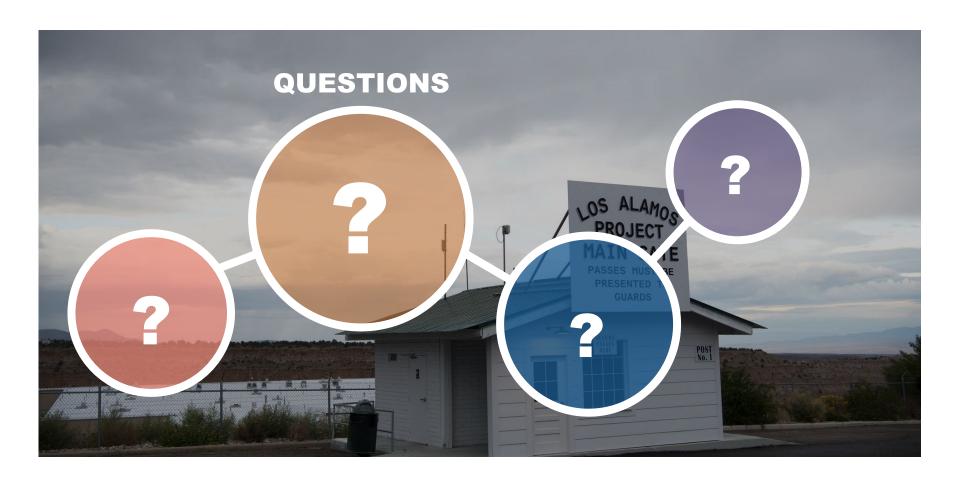
Lease Acquisition Process – Results



We are in the process of executing 3 new leases based on the RFI/RFP process. It will add a total of 121,000 ft²

- New leases will be Class A space
- Modern furniture applications
- Leveraging hybrid telework mode to maximize use of office space
- Roughly equivalent to ~\$100M of indirect funded construction of new office space

New Leased Property	Total Area (SF)	
Los Alamos - A	15,000	
Santa Fe - E	28,000	
Santa Fe – A & B	78,000	
Total New Lease Area	121,000	



Los Alamos National Laboratory 4/8/2021 | 15