

# NIST Plans for Telework Post-Pandemic

*Jason Boehm, Director, Program Coordination Office (PCO)*

*Essex Brown, Acting Director, Office of Human Resources Management (OHRM)*

*June 8, 2021*

# Pre-pandemic telework at NIST

- Different levels of support across the organization
- Agreements inconsistent across OUs
- Dependent on the nature of the work (bench scientist/science advisor/administrative)




# Best practice for building a telework program



- Gain management support
- Build diverse planning team
- Outline expectations for telework
- Determine what successful telework looks like
- Gather pre-assessment data

- Train managers and staff
- Set expectations
- Provide necessary hardware and software
- Launch

- Conduct post-pilot assessment
- Review and share data and conclusions
- Determine outcome (expansion or termination)

The background of the central text box is a blue-tinted microscopic image showing various spherical and irregular particles, some with spiky or branched structures, resembling viruses or bacteria. The particles are scattered across the frame, with some appearing more prominent than others.

COVID-19 forced NIST into  
a maximum telework situation  
(ultimate pilot program)

Employees have shown they can be  
**productive and trusted** while working  
remotely

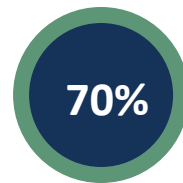
# Telework and Remote Work are here to stay



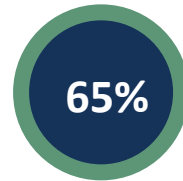
The Biden administration is expected to release federal telework guidance in **June 2021**  
A flexible and forward-leaning strategy aligned with organizational needs will ensure NIST's competitiveness

Post-pandemic telework offers a great opportunity for federal agencies:

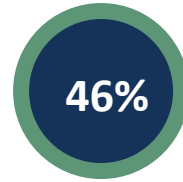
- *Government officials are moving to make a pandemic experiment permanent by allowing more employees than ever to work from home.*
- *Collectively, the federal government has an opportunity for a 'leap frog' moment to shape the future of work.*
- *Abroad rethinking of the federal workplace to include remote and virtual options brings big positives ... by appealing to younger workers in particular and helping employers expand their talent pool.*



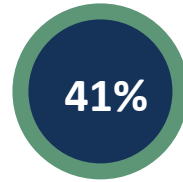
of workers want flexible remote work options to continue



of workers are craving more in-person time with their teams



of the global workforce says they're likely to move because they can now work remotely

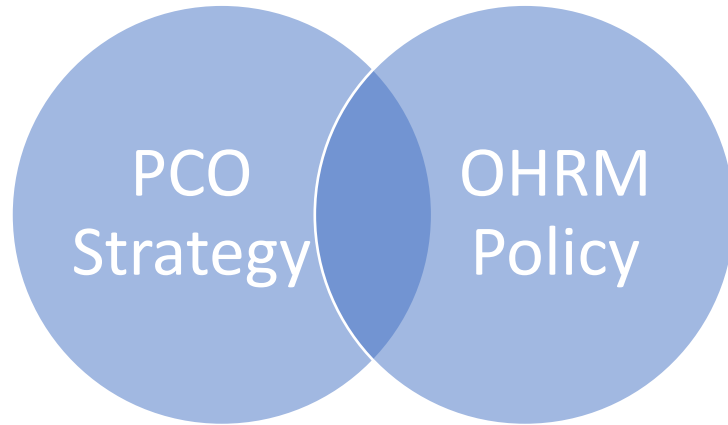


of the global workforce is considering leaving their employer this year

Benefits and considerations:

- *Remote work has created new job opportunities for some, offered more family time, and provided options for whether or when to commute.*
- *There are also challenges ahead. Teams have become more siloed and digital exhaustion is real and unsustainable.*
- *A thoughtful approach to hybrid work will be critical for attracting and retaining diverse talent.*

Federal example: USDA will allow employees to telework up to 4 days per week, expanded use of virtual and remote duty stations, and more flexible schedules in its post-pandemic workplace.



- Addresses culture expectations
- Provides examples of effective use of telework
- Sets eight principles for telework

- Outlines rules
- Includes approval forms

## **Together, the OHRM policy and PCO strategy:**

- Provides consistent guidance for telework across the organization
- Encourages flexibility to allow for efficient equipment sharing in the laboratory programs
- Allows for hiring highly qualified individuals
- Cultivates a more diverse and inclusive workforce
- Improves NIST's ability to recruit and retain a highly qualified workforce

# NIST PCO Telework Strategy: Key Principles



NIST will be a forward-leaning, telework friendly organization



NIST staff may telework with dependents in the home



NIST will ensure teleworking staff have access to adequate IT resources to work effectively



Staff schedules should be transparent and consider individual as well as organizational needs



Workspace is at the discretion of the employee



A recall time should be set that is fair and reasonable



Leadership must be prepared and equipped to manage a mixed onsite and telework workforce



All meetings will enable virtual attendance

# Strategy in Developing New Telework and Remote Work Policies

- Tangible policy changes needed to effectively compete for talent
- Feedback gathered by PCO helped inform policy direction
- Goal to increase flexibility and address current policy gaps
- Draft policies reviewed by multiple customer and stakeholder groups (*DOC Human Resources, DOC General Counsel, NIST Leadership, and NIST Operations Advisory Committee*)
- Policies sent to NIST Directives Review Board on May 4
- Implementation of new policies scheduled for October 1
- Vendor-led training for supervisors on leading hybrid teams



# Telework versus Remote Work

	<b>Telework</b>	<b>Remote Work</b>
<b>Definition</b>	When an employee performs work from an alternative worksite	When an employee performs work from an alternative worksite outside the locality pay area of the NIST worksite*
<b>PT/FT</b>	Part-Time or Full-Time	Full-Time
<b>Duty Station</b>	NIST worksite	Employee's residence
<b>HR Impacts</b>	None	Changing an employee's official duty station may impact pay, Reduction-In-Force competitive area, travel reimbursement, and unemployment compensation
<b>Approving Official</b>	First line supervisor	OU Director

\*locality pay area: geographic area that serves as basis for setting pay

# Focus Areas of New Telework Policy



New Employee  
Eligibility

Full-Time  
Telework

Temporary  
Telework

Equipment  
and Supplies

Work Space  
Requirements

Dependent  
Care Rules

# New Remote Work Policy

- Prior to COVID, few employees at NIST had remote duty stations. Approval criteria was rigid and OHRM retained approval authority.
- New policy provides OUs with approval authority and greater flexibility in establishing remote positions for recruitment or retention purposes.
- New policy also offers many considerations for management and employees to inform decisions
- Will improve NIST's ability to recruit expanded and more diverse applicant pools
- Will also improve NIST's ability to retain high performers