

# Position/Classification Action Request Form

Section 1: Agency -	- Employee Info	ormation						
Business Unit Nam	: Energy, Minerals and Natural Resources		Bus Unit #: 5210	0	Effective	e Date (I	For Agency	Use):
Employee Name:	Vacant		Employee ID:					
Select Request Type: Non-Manager/Non-Supervisory Position - Classification Change Only								
Section 2: Position	Require Essential Functions Page							
Action:		Create New Position						
Co-Action (If Applicable):		Create New Position						
	Proposed							
Position Number:	10115043							
Classification:	Forester A		Classification:					
Job Code:	F1032A		Job Code:					
Working Title:	Project & Ur	ban Forester	Working Title:					
Bargaining Unit: Not Covered			Bargaining Unit:					
Pay Band:	65	Pay Band:						
Department # & Name:	0422000000 Socorro District		Department # & Name:					
Location & Location Code	256-001302 SOC-Division Office		Location & Location Code					
Shift:	1		Shift:					
	C P	T C FT			0	PT	•	FT
Reports to: 00005336			Reports to:					
Funding Source:	Federal		Funding Source:					
FTE: 1	Supervisory	Level: F	FTE: 1	Supe	ervisory	Level:		
FLSA Status:	Non Exempt		FLSA Status:					
Short Title:			Short Title:					
Position Status:	STRM (Sponsored Term) Position		Position Status:					
Safety Sensitive:	○Yes ○No	Omnibus: O Yes O No	Safety Sensitive:	○ Y	es   N	10 (	Omnibus:	○Yes • No

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Section 4: Complete for Non-Manager/Supervisor position ONLY
Organizational Structure
What has changed with this position? Why does your agency want to initiate change?
Vacant
What organizational structure changes will be affected by the request?
N/A

Why does this job exist? (High level description of overall purpose of position )

This is a professional forestry position requiring advanced knowledge, skills and abilities to provide assistance to private landowners, tribes, local governments, and state and federal land management partner agencies in the management of forests and watersheds and support statewide Urban and Community Forestry Programs which promote, organize and strengthen sustainable urban forests. The position exists to assist landowners and partners to meet their goals and objectives which may include improving forest health and wildlife habitat, generating income, restoring forest and watershed conditions, reducing wildfire risk, utilizing prescribed fire, and sequestering carbon. The position provides technical assistance for climate change adaptation in forested landscapes and urban and community settings, including adjustments for longer fire season, higher temperatures and greater variability in precipitation including prolonged drought and high-intensity storm events. This position acts as an agent to negotiate timber sale contracts, inspect timber harvests for compliance with state regulations, develop projects and procure funding for projects, establish partner collaboration for the implementation and oversight of projects and associated funding sources. Further, the position coordinates the procurement of contractors for forest restoration and treatment services including urban and community forestry projects. The position is also responsible for assisting local economies and statewide resources and considering the environmental impact on natural resources as a result of future climate change and mitigation of these impacts. The position consults on fire suppression, fire prevention and prescribed burning through education; considering the effect of forest pathology and entomology on natural resources and implications of climate change impacts. Lastly the position will assist with training of partner organizations in forest management, wood product utilization, urban and community forestry, arboriculture, volunteer management, tree planting and tree maintenance, and spatial forest and fire management planning.

What does this job do? How does the job get done? (Key responsibilities-include percent (%) of time spent, totaling 100%)

This position is responsible for programs such as Urban and Community Forestry Program and assists the District Forester with Wildland - Urban Interface (WUI). The duties include writing stewardship plans, harvest prescriptions, drafting and releasing requests for proposal (RFP), provide guidance and education for communities throughout the district to promote, organize and strengthen sustainable urban forests. As the Project & Urban Forester they will be required to enforce state forest practice regulations with private landowners, maintaining a safe work environment during fire suppression activities and assist in resolving disputes between forestry thinning contractors and private forest landowners. The position also ensures that the Division stays in compliance with the applicable state laws and regulations.

Develop, coordinate and manage forest management and urban and community forestry program projects, promoting forest and watershed management best practices, and providing technical assistance to landowners, tribes, local government and state and federal land managers with goals of achieving multiple benefits for the public, keeping these forested lands in a productive, sustainable, and healthy condition for future and present generations, and increasing the economic, urban and environmental benefits for the public and landowners. (50%)

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- 1. Provide resource protection and guidance in forest management through coordination and management of the Forest Stewardship costshare programs for the District to cooperators and landowners, including writing Forest Stewardship Management plans and harvest prescriptions and conducting forest insect and disease assessments.
- 2. Promote urban forestry programs and best practices by conducting educational outreach to communities and industry.
- 3. Provide technical assistance to communities in establishing tree advisory boards, conducting inventories, creating management plans, and creating ordinances.
- 4. Assist in internal grant management such as Community Forestry Cost Share Program activities including promotion, application creation, monitoring, and reimbursement coordination.
- 5. Work to establish tree planting and maintenance programs in communities.
- 6. Assist in Arbor Day Tree City/Campus Program promotion, celebrations, and certification.
- 7. Research, apply, or assist communities in applying for urban community grants.
- 8. Coordinate with the Urban and Community Forestry Program Manager to identify priority communities and strategies.
- 9. Participate in organizing, coordinating, and attending the New Mexico Urban Forest Council.

Coordinate and manage Forest and Watershed Restoration Projects across the district (30%)

- 1. Coordinate and assist with development of grant funding applications including federal cost-share programs such as non-federal lands, wildland urban interface, landscape scale restoration, forest and watershed restoration, forest health improvement, invasive species and new cost-share programs created in the Bipartisan Infrastructure Law
- 2. Work with tribes, local governments and state and federal land management agency partners to build collaborative projects and to coordinate potential project planning in areas that will focus on treatment of priority watersheds and forested areas in landscapes that protect communities at risk (CARs) and priority areas identified in Community Wildfire Protection Plans, Forest Action Plan top 500 watersheds and priority landscapes, and Shared Stewardship focal areas
- 3. Administer a variety of grant programs and projects on the district that promote the Shared Stewardship Agreement and increase the pace and scale of landscape restoration across multiple jurisdictional boundaries to achieve Forest Action Plan goals.
- 4. Develop contracts, agreements and project work plans for awarded projects through the above programs and administer and oversee the projects including conducting inspections, creating project maps, submitting inspection packages for project payment, reporting project accomplishments in OARS, the Shared Stewardship Portal, the federal SMART database, and other reporting databases, and maintaining project contract folders for records retention purposes and audit reviews
- 5. Promote the seedling program and work with the program manager to distribute seedlings and identify sites for seed collection
- 6. Meet with landowners to initiate and follow-up on and write forest stewardship management plans, harvest prescriptions, and review and provide applicable management practices
- 7. Develop and present environmental education programs including climate mitigation and climate impacts to the environment.
- 8. Attend, organize and present at public workshops, educational events and trainings; as feasible, utilize demonstration forests and social media for field days and to showcase projects
- 9. Inspect American Tree Farms currently certified and recruit potential Tree Farmers into the program. Write management plans for those beginning the program, and update existing management plans for certified Tree Farms. Keep Tree Farmers informed of new stewardship practices, as well as tax incentives
- 10. Provide technical assistance in urban and community forestry including promoting tree care and management, establishing and supporting local city Tree Boards, inventorying the make-up and quality of the urban forest, writing assessments to help communities develop urban forestry goals and plans, and assisting communities with Urban and Community Forestry Assistance grant applications

Support the District's Fire Program and New Mexico Prescribed Burn Act activities throughout the district (20%)

- 1. Assist with District wildland fire emergencies in the field and assist with wildfire suppression administration and coordination as needed
- 2. Acquire training for basic and advanced wildland fire qualifications
- 3. Complete task book(s) in fire qualifications areas that contribute to the District's and Division's capacity for fire suppression and prescribed burning
- 4. Organize, hold and participate in workshops and give presentations to the public to inform them about the Prescribed Burning Act and other wildland fire associated initiatives; i.e. PODs planning and concepts, pile burning, broadcast burning, fire management planning, FIREWISE, and defensible space
- 5. Provide technical assistance to landowners for post-fire mitigation and reforestation of burned areas and funding opportunities

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Position Number:				
-2022				
DFA Approval Attached:				

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# Position/Classification Action Request Form

**Section 9:** Essential functions/ADA physical requirements - all requirements are subject to possible modification to reasonably accommodate individuals with disabilities. Individuals who pose a direct threat or significant risk to the health or safety of themselves or others in the workplace, if that risk cannot be eliminated or reduced by reasonable accommodation, will not be considered qualified for employment.

#### Check essential physical requirements of the job (those that cannot be delegated to a co-worker): Visual acuity - how often: C: Continuous, over 66% of time Seeing - how often: C: Continuous, over 66% of time Climbing - how often: O: Occasion up to 33% of time Kneeling - how often: O: Occasion up to 33% of time Standing - how often: OE: Occasional (up to 33%) but essential Pulling - how often: O: Occasion up to 33% of time Tactile sense - how often: O: Occasion up to 33% of time Hearing - how often: C: Continuous, over 66% of time O: Occasion up to 33% of time Balancing - how often: Crouching - how often: O: Occasion up to 33% of time Walking - how often: C: Continuous, over 66% of time Repetitive - how often: F: Frequent 34%-66% of time Talking - how often: Grasping - how often: O: Occasion up to 33% of time C: Continuous, over 66% of time Reaching - how often: F: Frequent 34%-66% of time Pushing - how often: O: Occasion up to 33% of time Stooping motions - how O: Occasion up to 33% of time often: Lifting: Carry 20 feet Floor to Waist Waist to Shoulder Overhead |X|Working Conditions - check which working conditions the employee is subject to: **Physical Conditions:** Wet and/or humid Vibration Extreme temperatures $\square$ $\square$ Noise $\square$ Hazards: Mechanical **Explosives** Radiant energy Chemical $\square$ $\boxtimes$ X Burns Electrical Other: falling trees, animals, insects **Atmospheric Conditions:** $\boxtimes$ Fumes XDusts Mites Poor ventilation $\square$ Odors Gases Other: smoke Equipment and tools - list equipment and tools operated and the frequency of use (those that cannot be delegated to a co-worker): State vehicles: Vehicles, UTVs, ATVs, wildland fire engines Equipment: Tractors, chippers, pumps, copiers, scanners, cell phones, computers, other electronic equipment Various hand tools, forestry tools, wildland fire fighting tools Tools: Other:

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Energy, Minerals and Natural Resources Department Job Information Acknowledgement Form						
Position Title: FORESTER-A						
Pay Band:		65	Minimum \$ 21.13	Maximu	Maximum \$ 33.81	
Job Status:		Perm	⊠ Term	П Тетр	Тетр	
FLSA Status:	×	FLSA Non- Exempt	☐ FLSA Exempt			
Travel:		None	⊠ Some	Exten	Extensive (including weekends/holidays)	
Overtime:		None	Some (including weekends/holidays)	Exten	Extensive (including weekends/holidays)	
Physical Activity:		Minimal	⊠ Moderate	☐ Exter	☐ Extensive	
<b>Environmental Setting:</b>		Office	☐ Field	✓ Office	☑ Office and Field	
Drug Testing:		Pre-Employment	Random	ズ Reaso	■ Reasonable suspicion	
Required to Accept Geog	raphica	l Location Change:	Yes	⊠ No	⊠ No	
Required to Live on Site:			Yes	⊠ No	⊠ No	
Housing Provided:			Yes	⊠ No	⊠ No	
Other:						
Immediate Supervisor:		James Anzalone				
Applicant Name (please p	rint):					
Acknowledgement of Review of Position Action Request Form (SPO 14-002):	I have been given an opportunity to read the position action request form (SPO 14-002) which is information regarding the position. I believe I am able to perform the essential functions of the job described and have been given the opportunity to ask questions.					
Compensatory Time Acknowledgement:	I voluntarily agree, in lieu of cash compensation, to receive compensatory time at a rate of 1.5 for hours worked over 40 hours per work week, if covered by Fair Labor Standards Act (FLSA), and a rate of 1.0 for hours worked over 80 hours per pay period, if exempt from FLSA. I understand under normal circumstances, I must obtain advance approval to work beyond 40 hours in a workweek. I also understand it is my responsibility to immediately report overtime worked in an emergency situation to my supervisor. Failure to seek prior approval or to promptly notify my supervisor after an emergency may lead to disciplinary action.					
Executive Order-2003- 030, Information Technology Resource Policy: Internet, Intranet, E-Mail & Digital Network Usage, and 1.12.10 NMAC:	I confirm that I have read the Information Technology Resources Policy and have had an opportunity to ask questions about it. I understand that if I fail to abide by the terms of the Information Technology Resources Policy, a copy of which has been provided to me, I may be subject to disciplinary action.  Initial					
Applicant Signature:				Date:		

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# **New Mexico State Personnel Office**

2600 Cerrillos Road Santa Fe, New Mexico87505-0127

# **Classification Description**

#### **FORESTERS**

Class Title	Class Code	<b>Pay Band</b>	Alt Pay Band*
Foresters-B	F1032B	55	_
Foresters-O	F1032O	60	
Foresters-A	F1032A	65	

<sup>\*</sup>In accordance with SPB Rule 1.7.4.10 NMAC, the assignment to alternative pay bands shall be reviewed annually to determine their appropriateness.

# **Occupation Description**

Manage forested lands for economic, recreational and conservation purposes. May inventory the type, amount and location of standing timber, appraise the timber's worth, negotiate the purchase and draw up contracts for procurement. May determine how to conserve wildlife habitats, creek beds, water quality and soil stability and how best to comply with environmental regulations. May devise plans for planting and growing new trees, monitor trees for healthy growth and determine the best time for harvesting. Develop forest management plans for public and privately owned forested lands.

#### **Nature of Work**

Foresters have a wide range of duties, depending on whom they are working for. Some primary duties of foresters include drawing up plans to regenerate forested lands, monitoring the progress of those lands, and supervising harvests. Land management foresters choose and direct the preparation of sites on which trees will be planted. They oversee controlled burning and the use of bulldozers or herbicides to clear weeds, brush, and logging debris. They advise on the type, number, and placement of trees to be planted. Foresters then monitor the seedlings to ensure healthy growth and to determine the best time for harvesting. If they detect signs of disease or harmful insects, they consult with specialists in forest pest management to decide on the best treatment. When the trees reach a certain size, foresters decide which trees should be harvested and sold to sawmills.

# **Distinguishing Characteristics of Levels**

Note: Examples of Work are intended to be cumulative for each progressively higher level of work. The omission of specific statements does not preclude management from assigning other duties which are reasonably within the scope of the duties.

#### **Basic**

• Employees in this Role assist in advising on the type, number, and placement of trees to be planted, monitoring of the seedlings and detection of signs of disease or harmful insects.

# Recommended Education and Experience for Full Performance

Associates degree in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science or Ecology and four (4) years of experience in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science or Ecology

#### **FORESTERS**

#### **Minimum Qualifications**

High school diploma or GED and two (2) years of experience in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science or Ecology.

# **Operational**

- Employees in this Role are responsible for assessing timber's worth.
- Employees may subcontract with loggers or pulpwood cutters for tree removal; aid in road layout; ensure that the work meets all requirements and specifications; determine how to best conserve wildlife habitats, creek beds, water quality and soil stability and how best to comply with environmental regulations; conserve forested ecosystems; and are responsible for assessing forest pathology and entomology and interpreting aerial photos; assist in fire supervision and fire prevention.

# Recommended Education and Experience for Full Performance

Bachelor's degree in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science and/or Ecology and two (2) years of experience in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science and/or Ecology.

#### **Minimum Qualifications**

Bachelor's degree in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science and/or Ecology and one (1) year of experience in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science or Ecology. Any combination of education from an accredited college or university in a related field and/or direct experience in this occupation totaling five (5) years may substitute for the required education and experience.

## **Advanced**

- Employees in this Role act as an agent and negotiate timber sales with industrial procurement foresters.
- Employees are responsible for considering the economics of the purchase as well as the environmental impact on natural resources.
- Employees apply rules and regulations; consult on fire suppression and prevention; forest pathology and entomology; and are responsible for the training of personnel in forest management and utilization.

## **Recommended Education and Experience for Full Performance**

Bachelor's degree in Forestry, Range Management, or Ecology and four (4) years of in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science or Ecology.

#### **Minimum Qualifications**

Bachelor's degree in Forestry, Range Management, or Ecology and three (3) years of experience in Forestry, Range Management, Forest Management, Natural Resources, Wildlife Science, Fire Science or Ecology. Any combination of education from an accredited college or university in a related field and/or direct experience in this occupation totaling seven (7) years may substitute for the required education and experience.

#### **FORESTERS**

## **Knowledge and Skills**

Note: This information has been produced by compiling information and documentation provided by O\*NET.  $O*NET^{TM}$  is a trademark of the U.S. Department of Labor, Employment and Training Administration.

# Knowledge

**Biology** — Knowledge of plant and animal organisms, their tissues, cells, functions, interdependencies, and interactions with each other and the environment.

**English Language** — Knowledge of the structure and content of the English language including the meaning and spelling of words, rules of composition, and grammar.

**Mathematics** — Knowledge of arithmetic, algebra, geometry, calculus, statistics, and their applications.

## **Skills**

**Monitoring** — Monitoring/Assessing performance of yourself, other individuals, or organizations to make improvements or take corrective action.

**Speaking** — Talking to others to convey information effectively.

**Complex Problem Solving** — Identifying complex problems and reviewing related information to develop and evaluate options and implement solutions.

**Coordination** — Adjusting actions in relation to others' actions.

**Critical Thinking** — Using logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions or approaches to problems.

**Judgment and Decision Making** — Considering the relative costs and benefits of potential actions to choose the most appropriate one.

**Systems Analysis** — Determining how a system should work and how changes in conditions, operations, and the environment will affect outcomes.

**Reading Comprehension** — Understanding written sentences and paragraphs in work related documents.

**Time Management** — Managing one's own time and the time of others.

**Active Listening** — Giving full attention to what other people are saying, taking time to understand the points being made, asking questions as appropriate, and not interrupting at inappropriate times.

# Statutory Requirements: N/A

**Conditions of Employment:** Working Conditions for individual positions in this classification will vary based on each *agency's utilization*, *essential functions*, and the *recruitment needs* at the time a vacancy is posted. All requirements are subject to possible modification to reasonably accommodate individuals with disabilities.

**Default FLSA Status:** Non-Exempt. FLSA status may be determined to be different at the agency level based on the agency's utilization of the position.

#### **FORESTERS**

**Bargaining Unit:** This position may be covered by a collective bargaining agreement and all terms/conditions of that agreement apply and must be adhered to.

**Established:** 07/07/2001 **Revised:** 9/20/2011

\*Adapted from the United States Bureau of Labor Statistics and are intended to illustrate the typical education and experience required for this occupation.

Note: Classification description subject to change. Please refer to the SPO website <u>www.spo.state.nm.us</u> to ensure this represents the most current copy of the description.