Class IV Work Crew Master Agreement

Between

THE WASHINGTON STATE DEPARTMENT OF CORRECTIONS

And

CITY OF SNOQUALMIE

This Master Contract Agreement is entered into by and between the Washington State Department of Corrections, hereinafter referred to as DOC and City of Snoqualmie, located at Snoqualmie, 38624 SE River Street, PO Box 987 Snoqualmie, WA 98065, hereinafter referred to as the 'RECIPIENT OF THE SERVICES' or 'RECIPIENT'. Legal authority for this Master Contract Agreement is pursuant to RCW 72.09.100 and Chapter 137-80 WAC.

Incarcerated Individuals, also known as 'Workers', who provide services under this Agreement reside in a DOC prison and are under the jurisdiction of the Washington State Department of Corrections.

PURPOSE

The purpose of this Agreement is to provide the master terms and conditions between the Parties for Incarcerated Individuals to provide work crew services to the RECIPIENT. Eligibility to receive services is defined in WAC 137-80. No public employees will be displaced as a result of this Agreement.

Upon execution of this Master Agreement, the terms and conditions contained in this Master Agreement will replace and terminate any previous Work Crew Agreement and Work Project Descriptions between the Parties. For this Master Agreement to be valid it must be signed by the DOC Contracts Administrator or designee on behalf of DOC.

2. WORK PROJECT DESCRIPTIONS

Work crew projects are limited to those that can be properly supervised as determined by the Superintendent of the Institution or designee and the RECIPIENT's Contract Manager. Each project is subject to careful review for custody and security requirements. Each distinct project requires a separate Work Project Description that is signed by both Parties to this Agreement. [See Attachment A] The Work Project Description will detail the work to be done, the cost to the RECIPIENT and other specifics of the particular project.

The Institution Superintendent or designee is authorized to sign Work Project Descriptions on behalf of DOC. A Work Project Description may be valid for up to one year but must end prior to, or on the same date as, this Master Contract Agreement. All services provided under each signed Work Project Description shall be performed pursuant to the terms of this Master Agreement.

3. TERM

The term of this Master Agreement shall begin January 01, 2022 and continue through December 31, 2025 unless terminated sooner as provided for herein.

BILLING and PAYMENT

In consideration of the services provided hereunder, payment to DOC will be as follows:

A. DOC will invoice the RECIPIENT for payment by the 20th of the month following each month in which Incarcerated Individuals' services were provided. Invoices for payment will include all direct and indirect charges payable to DOC by the RECIPIENT that were negotiated between the Parties.

- B. Payment by the RECIPIENT, will be due to the DOC address indicated below within 30 calendar days of the date of the invoice. This DOC Master Agreement number and the location of the project for which payment is made must be included with each payment.
- C. DOC will pay the Department of Labor and Industries (L&I) all workers' compensation premiums due under Title 51 RCW for workers providing services under this Agreement.
 - 1) Recipients must pay DOC for all such workers' compensation premiums under Title 51 RCW.
 - 2) Each calendar year quarter DOC will report to L&I the total number of Incarcerated Individuals' hours worked for the RECIPIENT under this Agreement during the previous quarter, and pay the total cost due for workers' compensation coverage directly to L&I for those hours.
- D. Addresses to use for Billing and Payment.
 - 1) Billing Invoices for payment will be mailed to the address provided by the

RECIPIENT:Snoqualmie, City Of Attn: Accounts Payable PO BOX 987 Snoqualmie, WA 98065

2) Payment

- a. <u>State Agencies Only</u> will pay using the following statewide vendor number: SWV0003872-01 [IAP Payment - DOC General Account]
- b. <u>All Other RECIPIENTs</u> will send payment to the address provided by the DOC location from which services were provided.

5. TERMINATION

When in its own best interest, either party may terminate this Agreement, in whole or in part, upon 30 days' written notice to the other party, beginning on the second day after mailing such notice. If this Agreement is so terminated each of the Parties shall be liable only in accordance with the terms of this Agreement for services rendered prior to the effective date of termination.

6. SELECTION OF INCARCERATED INDIVIDUALS

The Institution will select the Individuals for each work crew. Selection criteria will conform to DOC Policy 700.000, WORK PROGRAMS IN PRISONS, DIRECTIVE III, Eligibility and Selection, as now written or hereafter revised.

7. HAZARD ASSESSMENT AND MITIGATION

- A. In accordance with the DOC Office of Risk Management, work generally considered to be dangerous or hazardous may not be performed by Incarcerated Individuals. (*See Attachment C, Prohibited Work*)
- B. Before Incarcerated Individuals provide services at any new and distinct project location, the RECIPIENT and DOC will jointly perform a written hazard, safety and security assessment.
- C. The Assessment must be performed in accordance with WAC 296-800-160 (See Attachment D, Sample Job Safety Analysis Worksheet).
- D. After the Assessment DOC may 1) agree to the specialized PPE that the RECIPIENT will provide to workers to mitigate the effects of identified hazard(s); 2) request that the RECIPIENT remove or otherwise mitigate some or all of the hazards before workers perform the contracted work; or 3) withdraw from the project.

E. The RECIPIENT will inform DOC promptly, in writing, if hazardous conditions or materials are found at the project site. If hazardous conditions or materials are discovered while Incarcerated Individuals are working at RECIPIENT's site, then work will be suspended immediately and RECIPIENT will make appropriate regulatory notifications and request further assessment.

8. TOOLS, EQUIPMENT AND SUPPLIES

Aside from the basic work attire, PPE, and SSE provided per DOC policy, the specific tools, equipment and supplies necessary for each project, and the party to the Agreement responsible for providing each item, will be designated in the Work Project Description and JSA for that project.

TRAINING

- A. The RECIPIENT will train Incarcerated Individuals regarding the work to perform as well as any safety requirements specific to the project site and in the use of any specialized equipment.
- B. For work performed in one static location, RECIPIENT will provide project and site specific safety, equipment, and PPE training as well as instruction in the use of any specialized equipment. The RECIPIENT will provide such training and instruction on the first day of each new project and again if and whenever the work changes to involve tasks or equipment for which the RECIPIENT has not trained the workers.
- C. For the same types of Level one or Level two work performed at successive locations, the RECIPIENT must provide the required training and instruction, described in Section 9(B) above, on the first day of work and again if and whenever the work changes to involve tasks or equipment for which the RECIPIENT has not trained the workers.
- D. The RECIPIENT will ensure that all safety training is in compliance with all applicable laws and regulations including, but not limited to, Division of Occupational Safety and Health (DOSH) regulations and the Washington Industrial Safety and Health Act (WISHA).
- E. Training provided by RECIPEINT can be in a variety of forms including, but not limited to, video, audio, electronic, Power Point, or/and printed instruction with illustrations. RECIPIENT provided training may be administered by DOC but source material shall be provided by the RECIPIENT. DOC has the sole discretion to supplement training provided by the RECIPIENT.

10. CONTRACT MANAGEMENT

The contract manager(s) for each of the Parties shall be responsible for and shall be the contact person(s) for all communications regarding the performance of this Agreement. Either party may, with written notice to the other, designate different contact persons.

RECIPIENT: Joe Beach, 425.449.2296, jbeach@ci.snoqualmie.wa.us

DOC: Terry Cohn, CPM, 360.794.2692, tlcohn@doc1.wa.gov

11. SUPERVISION & TRANSPORTATION

- A. <u>The Work:</u> Work level definitions are found in the *Class IV Project Matrix*, attached hereto and incorporated by reference as *Attachment B*. The following are supervision requirements pertaining to the Work Project Levels:
 - 1) For Level 1 and 2 Work Projects:
 - DOC will supervise the work performed, in conformance with training provided by RECIPIENT in accordance with Section 9 above, and maintain daily oversight of the project until completed.
 - 2) For Level 3 Work Projects:

RECIPIENT will supervise the work performed by Incarcerated Individuals, in conformance with training provided by RECIPIENT in accordance with Section 9 above, and maintain daily oversight of the project until completed. RECIPIENT shall not be responsible for the security or custody of Incarcerated Individuals or for the security or safety of the public at large.

- B. <u>Security:</u> For all work project levels, a Correctional Officer will be present at all times to provide for the security and custody of Incarcerated Individuals and the safety of the public at large.
- C. On-Site Illness/Accidents: A first aid qualified Correctional Officer will be present at the worksite at all times. In the event of DOC Individual illness or injury, DOC will provide the appropriate first aid. If necessary, and as available, emergency medical assistance will be called, or the Individual will be transported to the nearest medical facility for treatment.

1) Expenses:

- a) Illness. DOC will pay all expenses related to treatment of DOC Individual illness.
- b) <u>Injury.</u> The cost of treatment provided to Incarcerated Individuals beyond first aid for any and all work related injuries will be paid in accordance with Title 51 RCW.
- c) The DOC's L&I Account Number, 439,048-35, will be the account number used by Incarcerated Individuals, DOC and medical providers when reporting Incarcerated Individuals' work related injury.
- D. <u>Transportation</u>: DOC has sole responsibility to transport of Incarcerated Individuals to and from the work project site.

12. PUBLIC RELATIONS

Neither party shall arrange for media coverage without the consent of the other party, nor shall either party release information to the media without the consent of the other party. This includes, but is not limited to any reference in print, television, audio, video, and social media without the consent of the other party.

13. WORK PRODUCT and PERFORMANCE

Washington State and DOC, including its agents and/or employees:

- A. Are not responsible for, and do not guarantee, the quality of the work performed or products produced by Incarcerated Individuals on work crews;
- B. Shall not be required to pay other workers to re-do or repair the work performed by the Incarcerated Individuals; and
- C. Are not responsible for damages to third parties resulting from the work performed or products produced by Incarcerated Individuals on work crews.
- D. The RECIPIENT will pay all costs agreed to for services rendered under this Agreement, regardless of the quality of the work performed or products produced by the workers.

14. INDEMNIFICATION

- A. RECIPIENT, its agents, and/or employees:
 - 1) Are responsible for any damages resulting from the negligence of the RECIPIENT, its agents, and/or employees; and
 - 2) Will indemnify, defend, and hold harmless DOC for claims arising from the negligent acts or omissions of the RECIPIENT, its agents, and/or employees.
- B. DOC, its agents, and/or employees:

- Are responsible for any and all liability, claims, demands, and damages, that arise out of DOC, its agents, and/or employees' negligent security supervision of Incarcerated Individuals, and/or that arise out of the acts or omissions of Incarcerated Individuals.
- C. In accordance with the laws of the state of Washington and to the extent permitted by law, if both Parties to this Agreement are negligent and jointly liable, each party will assume responsibility for its own negligent acts or omissions.

15. DISPUTES

In the event that a dispute arises under this Agreement, it shall be determined by a Dispute Board in the following manner: Each party to this Agreement shall appoint one member to the Dispute Board. The members so appointed shall jointly appoint an additional member to the Dispute Board. The Dispute Board shall review the facts, Agreement terms and applicable statutes and rules and make a determination of the dispute. The Dispute Board shall thereafter decide the dispute with the majority prevailing.

16. INSURANCE

RECIPIENT will provide DOC with proof of current general liability insurance coverage before the Agreement is finalized. RECIPIENT must maintain its policy of general liability insurance throughout the term of this Agreement.

RECIPIENT'S liability insurance coverage must have a limit of not less than \$1,000,000 per each occurrence with an aggregate limit of at least \$2,000,000.

17. PUBLIC BENEFIT NON-PROFIT

In order to utilize work crew services, RECIPIENTS that are non-profits, must be public benefit non-profits, as defined by the federal Internal Revenue Service (IRS). Those that are public benefit non-profits must provide proof to DOC of official IRS designation as a (501(c) (3) Charitable Organization or a (501(c) (4) Social Welfare Organization.

The RECIPIENT must provide the DOC Contract Manager listed in Section 10, CONTRACT MANAGEMENT above, with proof of its IRS public benefit non-profit designation.

18. AMENDMENTS AND MODIFICATIONS

Amendments or modifications to this Agreement shall not be binding unless agreed to in writing by the Parties hereto prior to such change or modification. Only the DOC Secretary or designee has the authority to alter, amend, modify, or waive any clause or condition of this Agreement for DOC.

19. WAIVER

Waiver of any default or breach shall not be deemed a waiver of any subsequent default or breach. Any waiver shall not be construed to be a modification of the terms of this contract unless stated to be such in writing and signed by authorized representative of the Department.

20. SEVERABILITY

The terms and conditions of this Agreement are severable. If any term or condition of this Contract is held invalid by any court, such invalidity shall not affect the validity of the other terms or conditions of this Agreement.

21. ENTIRE AGREEMENT

This Agreement, including referenced Attachments, represents all the terms and conditions agreed upon by the Parties. No other understanding or representations, oral or otherwise, regarding the subject matter of this Agreement shall be deemed to exist or to bind any of the Parties hereto. As used herein, reference to the Agreement shall include this Master Agreement, fully executed amendments to this Agreement, and any Work Project Descriptions executed and attached hereto.

THIS Agreement, consisting of six (6) pages and four (4) attachments, is executed by the persons signing below who warrant that they have the authority to execute the Agreement.

DEPARTMENT OF CORRECTIONS

CITY OF SNOQUALMIE

Converine Poss	Dard Huntsinger		
(Signature)	(Signature)		
Katherine Ross	Debra Eisen Daryl Huntsinger		
(Printed Name)	(Printed Name)		
Mayor, City of Snoqualmie	Contracts Administrator		
(Title)	(Title)		
8/23/2022	8/24/2022		
(Date)	(Date)		

Approved as to Form

By: John C. Dittman. Assistant Attorney General

Date: December 29, 2020

WASHINGTON STATE DEPARTMENT OF CORRECTIONS

Corrections Center

Prisons Division CLASS IV Work Project Description

Contract Number: K
RECIPIENT: City of Snoqualmie
RECIPIENT is: Government Entity State Agency Public Benefit Nonprofit; Evidence Attached
RECIPIENT Contact: Mike Chambless Phone: 425-996-5418 Email: mchambless@snoqualmiewa.gov
Department Contact: Terry Cohn Phone: _360-794-2692
Work Project Title: (describe the work)
Project Level: 1 2 3
Workers will: (describe the work) Clean retention ponds, maintain trails, perform forest restoration
Number of Workers on crew: (insert number) 6
Project Location: Snoqualmie WA
Project Period (One year maximum): 1/1/2023 through 12/31/2023
Projected Total Number of Crew Hours, Number of Workers: <u>6240</u> , 6
Minimums for Set Monthly Rate and/or Full or Half Day Rate:
Approximate Work Hours: Arrive at 7 a.m. Depart at 2 p.m.
 Special Payment Terms. RECIPIENT will pay DOC: Transportation Costs: \$ to transport Workers; The L&I Premiums Rate at the time the work was performed; and Other direct and indirect costs \$; to include (Administrative Cost, etc.).
PPE, Tools and Equipment Provided by:
RECIPIENT:City of Snoqualmie
Specialty PPE, Tools and Equipment Training Provided by RECIPIENT?
DOC:
JSA Worksheet completed and attached?
Additional Terms:
NAME OF RECIPIENT DEPARTMENT OF CORRECTIONS
SAMPLE - DO NOT SIGN SAMPLE - DO NOT SIGN
Signature Signature of Superintendent
Parks & Public Works Director
Title Institution
Date Date

Please email a copy of this Work Project Description to docclacontracts@doc1.wa.gov within two (2) calendar days after it is signed by both Parties. THANK-YOU.

CLASS IV PROJECT MATRIX Department of Corrections Work Projects & Gratuities

WORK PROJECT TITLE	HOURLY	WORK PROJECTS
LEVEL THREE PROJECTS	S	
CUTTING FIREWOOD	\$1.50	Labor intensive. Arduous work, difficult terrain and all types of weather. Operating and maintaining tools and equipment such as chainsaws. Handling of fuel for motors. Heavy lifting of timber, logs, rocks, etc. is required.
NOXIOUS WEED REMOVAL	\$1.50	Small infestations may be eradicated mechanically, manually or with a pre-approved herbicide. Methods of mechanical control include pulling, hoeing, mowing, line trimmers, and tillage. Very effective for annual weeds but can be very expensive for large areas when done with hand labor. Hand labor methods are most often used for very small infestations, in environmentally sensitive areas or where difficult terrain or obstructions such as sign posts, guard rails and fences prevent the use of other equipment.
BRUSH CLEARING	\$1.50	Underbrush consists of low growing shrubs, bushes, wild grasses and weeds, examples include scotch broom & blackberries. Clearing brush may expose workers to poison oak, brambles, snakes or other natural hazards. Hand tools such as pruners, clippers, weed eaters and mowers may be used. Work is differentiated from other grounds work by use of heavier equipment including: "brush hogs".
CARPENTRY / CONSTRUCTION	\$1.50	Building, installing, and repairing structures, fixtures, furniture, and other items using different types of materials including wood and steel. Requires working with instructions and schematics from supervisors and utilizing hand and power tools.
STREAM ENHANCEMENT & RESTORATION	\$1.50	Benefits the environment and water quality. Requires use and maintenance of specialized tools and equipment like chainsaws. Requires specialized safety training for terrain and weather conditions, handling of fuel and placement of large rocks to keep stream banks from eroding. Work requires heavy lifting of timber, logs, rocks, etc.
FORKLIFT OPERATION	\$1.25	Forklift operators use machinery to transport various objects at work sites or warehouses, this position requires training and certification prior to independent operation. Due to the nature of the position in working with equipment, this position requires an increased awareness of the surrounding area for safety of persons and property.
WOOD CHIPPING	\$1.25	Workers haul limbs, trunks, branches, and a variety of wood debris to a wood chipper. Workers use the resulting chips in compost mixtures and for landscaping.
LEVEL TWO PROJECTS		

STRUCTION \$1.25 Work is usually in parks and other natural areas where trails and bridges are in need of repair or upgrade. RAILS laying planks for treading and utilizing hand and power tools.	STORATION \$1.25 Work is normally performed at a fish hatchery and in its ecosystem of pools, ponds, tanks, streams and the surrounding woods/forest environment. Clipping fins is a basic function and is utilized for marking the fish to indicate hatchery origin. Work such as brush clearing, stream restoration, introducing fish by-products into water sources to achieve nutrient enhancement.	ANTING \$1.25 Workers transplant tree seedlings, generally for forestry, reclamation or to prevent streambank erosion. Workers carry sacks of seedlings, utilize hand tools and must navigate rough terrain.	STRUCTION \$1.25 Workers use a variety of hand tools to restructure trails and pathways. Work may include trail drainage, surfacing with a variety of materials (i.e., stone, woodchips, boardwalk, etc.), replacing rails, footings, etc. and removing invasive vegetation or fallen trees from trails.	Some heavy lifting is involved (i.e., appliances, furniture, tires, etc.) as is risk from high traffic areas, ditches, sharps such as syringes, glass, metal, etc., waste products and snakes.	Nork class is unique in that the individual possesses and uses the necessary skills to perform limited maintenance on mechanical equipment routinely used in the performance of regular duties.	AGGING \$1.25 Workers fill burlap or nylon bags with 40-50 pounds of sand and place them as barriers to prevent further erosion on stream banks and to protect homes and structures from flood events.	RETENTION \$1.25 Crews use hand tools, such as rakes and nets, to remove unwanted vegetation and litter from ponds. Crews UDS	OJECTS	/ SALTING \$1.00 Crews spread sand and salt on slick/icy surfaces to prevent accidents. Lifting and carrying heavy bags, drums and containers is required. Shovels are used in large areas. Workers fill burlap or nylon bags with 40-50 pounds of sand and place them as barriers to prevent further erosion on stream banks and to protect homes and structures from flood events.	SAPING \$1.00 Primarily for re-forestation. Developing or enhancing an area by adding trees, plants or other features. Use
BRIDGE CONSTRUCTION FOR TRAILS	SALMON RESTORATION	TREE PLANTING	TRAIL CONSTRUCTION	LITTER PICK-UP & RECYCLING	MECHANICAL	SAND BAGGING	CLEANING RETENTION PONDS	LEVEL ONE PROJECTS	SANDING / SALTING	LANDSCAPING

Workers unload various trucks and pallets. Work requires the ability to work long hours on their feet while repetitively loading and unloading boxes, bags, or misc. items. Work requires little specific training or direction.

Miscellaneous labor not otherwise categorized. Most tasks require no formal training.

\$1.00

GENERAL LABOR

\$1.00

TRUCKS - LOAD/UNLOAD

Washington State Department of Corrections Statewide Safety Program



PROHIBITED WORK

May NOT Be Performed By Incarcerated Individuals (Workers)

- 1. Work requiring the use of a respirator, the exception is a dust mask. Respirators are anything regulated by the National Institute for Occupational Safety and Health (NIOSH), such as an N-95 particle mask, half mask, full face, PAPR or a supplied air respirator.
- 2. Work involving explosives, including fireworks.
- 3. Work where there is exposure to X-ray or radioactive isotopes.
- 4. Work with electrical wires, performing electrical work, working with energized lines, or within 10 feet of an exposed and energized line.
- 5. Demolition or any other work where there is known or suspected asbestoscontaining material, i.e. boats, ships and buildings constructed before 1980.
- 6. Demolition of boats and ships or any structure which would require work in confined spaces.
- 7. Work on structures on or over water such as docks and piers.
- 8. Work requiring the use of hazardous chemicals, i.e. pesticides and herbicides, unless the local government-non-profit agency has certified to the Department that it is in compliance with WAC 296-307-13025 and WAC 296-800-170.
- 9. Work at any location where there is known or suspected hazardous materials or environmental hazards, i.e. PCBs.
- 10. Work handling or picking up needles, razor blades, or other sharp objects.
- 11. Logging or timbering activities, with the exception of Department of Natural Resources work crews and supervised wood cutting/splitting.
- 12. Work in homeless encampments and/or tent cities, whether populated or
- 13. Workers will not be utilized for crowd control and moving individuals' personal properties

JOB SAFETY ANALYSIS (JSA) WORKSHEET

DOC Matrix - Project Risk Level:	Phone: 425-766-2452 Email: pbennett@snoqualmiewa.gov	Phone:Email:
RECIPIENT: City of Snoqualmie	RECIPIENT JSA Contact: Phil Bennett	DOC JSA Contact:

DOC Matrix – Work Project Title: Retention Pond Cleaning
Project Location(s): Snoqualmie WA

ELEMENTS/ACTIVITIES	SPECIFIC TASKS	HAZARDS	CONTROLS	PPE	PROVIDER of PPE & TRAIN TO USE
Mowing		Flying Debris, moving equipment	Pre job safety briefing	Ear and eye protection	City of Snoqualmie
Remove trash	Use litter pickers/garbage bags	Potential for broken glass	Pre job safety briefing	Work gloves	City of Snoqualmie
Weedwacking	Weedwhack grasses and shrubs	Flying Debris, moving equipment	Pre job safety briefing	Ear and eye protection, plus work gloves	City of Snoqualmie
Tree pruning	Remove branches from small Cutting tools, falling branches trees with handsaw.	Cutting tools, falling branches	Pre job safety briefing	Ear, eye and head protection, plus work gloves.	City of Snoqualmie
Tree Removal	Cut and move small trees with handsaw.	Repetitive tasks, slip and fall, Pre job safety briefing potential for cuts	Pre job safety briefing	Ear, eye and head protection, plus work gloves.	City of Snoqualmie
Fence Repair	Digging to replace posts, assembly of rails.	Heavy lifting, repetitive tasks Pre job safety briefing	Pre job safety briefing	Gloves	City of Snoqualmie
H TIME STATES			*/* .FO		
SPECIAL EQUIPMENT THAT WORKERS W	= 1	LL USE FOR THIS PROJECT: N/A	ICI: N/A		
TASK	HAZARDS TYPE	RISK LEVEL	EQUIPMENT	PROVIDE & 1	PROVIDER of SPECIAL EQUIP. & TRAIN TO USE

I certify that I performed a hazard assessment, using this form, of the above-named work site. This document constitutes my findings and certification of this hazard assessment. I understand that this document facilitates compliance with the hazard assessment requirements of WAC 296-800-160.

RECIPIENT JSA Contact

Department JSA Contact

Signature)
Philip Bernnett Urban Forester

Date	Title
(Signature)	(Printed Name)

Instructions: Please use this form "as is" to identify hazards, the ways to eliminate or control them, and what PPE to use to mitigate them.

Elements/Activities: Consider all Elements/Activities that are needed to accomplish the specific work project. List each one in Column One.

Tasks: In the Task column list the tasks that are necessary to accomplish each element.

Example: "operating a table saw" would be an element and "installing a blade" and/or "ripping" would each be separate tasks

Hazards: Note any condition at the project site or with the project itself that could potentially cause occupational injury, death, or disease. [At this point, assume that workers are not wearing or otherwise using personal protective equipment. You may choose to detail injuries that could result from each hazard.]

Examples of hazards include: working at heights, slippery surfaces, exposed moving machinery parts, fire, explosion, noise, electricity, emissions, chemicals, low oxygen, repetitive tasks, heavy lifting, and exposure to infectious blood borne pathogens. Examples of how injuries could occur: work at heights = falls, broken bones, paralysis, or death; noise exposure = permanent and severe ringing in the ears and/or hearing loss; exposure to chemicals = skin damage and blindness; and working in low oxygen areas = suffocation, unconsciousness and even death.

Controls: Note how you will eliminate or minimize the hazard before using PPE.

Examples of controls include: Using a safer tool, equipment, or chemical, adding safeguards to machinery, using safer work practices, using local exhaust ventilation for emissions, and enclosing noisy equipment or moving workers away from such equipment to reduce exposure levels.

Personal Protective Equipment (PPE): Detail the specific PPE that is needed to protect against each hazard that cannot be eliminated or minimized with controls.

Distribution: ORIGINAL: DOC Work Unit Supervisor

COPIES: 1) RECIPIENT Contact; 2) Facility or CCD Safety Officer; and 3) Attached to CMS contract record by DOC Contract

JOB SAFETY ANALYSIS (JSA) WORKSHEET

Email: pbennett@snoqualmiewa.gov Email: _ DOC Matrix - Project Risk Level: Phone: 425-766-2452 Phone:_ RECIPIENT JSA Contact: Phil Bennett RECIPIENT: City of Snoqualmie DOC JSA Contact:

DOC Matrix -- Work Project Title: Trail Maintenance Project Location(s): Snoqualmie WA

Project Date(s): 2022-

Contract:

ELEMENTS/ACTIVITIES	SPECIFIC TASKS	HAZARDS	CONTROLS	PPE	PROVIDER of PPE & TRAIN TO USE
Weedwhack trail edges	Use weedwhacker to trim shrubs and grasses back	Flying debris	Pre job safety briefing	Ear and eye protection, gloves	City of Snoqualmie
Fix drainage issues on trail	Dig drainage ditches and bars, place gravel on trail surface	Heavy lifting, repetitive work Pre job safety briefing, monitor weight of load use wheelbarrows)	s (will	Gloves	City of Snoqualmie
Prune tree branches back	Prune small branches back using handsaw and polesaw	Cuts, falling limbs	Pre-job safety briefing. Only Ear, eye, and head limbs up to 4 inches in protection, gloves. diameter will be cut.	Ear, eye, and head protection, gloves.	City of Snoqualmie
Remove invasive plants	Dig up blackberry/Holly	Repetitive work	Pre job safety briefing	Gloves	City of Snoqualmie.
SPECIAL EQUIPMENT THAT WORKERS WI		LL USE FOR THIS PROJECT: N/A	ECT: N/A		
TASK	HAZARDS TYPE	RISK LEVEL	EQUIPMENT	PROVIDE & T	PROVIDER of SPECIAL EQUIP. & TRAIN TO USE

I certify that I performed a hazard assessment, using this form, of the above-named work site. This document constitutes my findings and certification of this hazard assessment. I understand that this document facilitates compliance with the hazard assessment requirements of WAC 296-800-160.

Department JSA Contact 8/23/2022 RECIPIENT JSA Contact

(Signature)	Date	(Signature)
Philip Bennett	Urban Forester	
(Printed Name)	Title	(Printed Nar

(Printed Name)	鲤
----------------	---

Date

Instructions: Please use this form "as is" to identify hazards, the ways to eliminate or control them, and what PPE to use to mitigate them.

Elements/Activities: Consider all Elements/Activities that are needed to accomplish the specific work project. List each one in Column One.

Tasks: In the Task column list the tasks that are necessary to accomplish each element.

Example: "operating a table saw" would be an element and "installing a blade" and/or "ripping" would each be separate tasks

Hazards: Note any condition at the project site or with the project itself that could potentially cause occupational injury, death, or disease. [At this point, assume that workers are not wearing or otherwise using personal protective equipment. You may choose to detail injuries that could result from each hazard.]

Examples of hazards include: working at heights, slippery surfaces, exposed moving machinery parts, fire, explosion, noise, electricity, emissions, chemicals, low oxygen, repetitive tasks, heavy lifting, and exposure to infectious blood borne pathogens. Examples of how injuries could occur: work at heights = falls, broken bones, paralysis, or death; noise exposure = permanent and severe ringing in the ears and/or hearing loss; exposure to chemicals = skin damage and blindness; and working in low oxygen areas = suffocation, unconsciousness and even death.

Controls: Note how you will eliminate or minimize the hazard before using PPE.

Examples of controls include: Using a safer tool, equipment, or chemical, adding safeguards to machinery, using safer work practices, using local exhaust ventilation for emissions, and enclosing noisy equipment or moving workers away from such equipment to reduce exposure levels.

Personal Protective Equipment (PPE): Detail the specific PPE that is needed to protect against each hazard that cannot be eliminated or minimized with controls.

Distribution: ORIGINAL: DOC Work Unit Supervisor

COPIES: 1) RECIPIENT Contact; 2) Facility or CCD Safety Officer; and 3) Attached to CMS contract record by DOC Contract

JOB SAFETY ANALYSIS (JSA) WORKSHEET

RECIPIENT JSA Contact: Phil Bennett RECIPIENT: City of Snoqualmie DOC JSA Contact:

DOC Matrix - Project Risk Level: Phone: 425-766-2452

Email: pbennett@snoqualmiewa.gov

DOC Matrix - Work Project Title: Forest restoration

Project Location(s): Snoqualmie WA

Email:

Phone:

Project Date(s): 2022-

Contract:

PROVIDER of PPE & TRAIN TO USE City of Snoqualmie City of Snoqualmie City of Snoqualmie City of Snoqualmie Gloves for digging, helmet, ear and eye PPE weedwhacking protection for Gloves Gloves Gloves Pre job safety briefing, give breaks Pre job safety briefing, give preaks Pre job safety briefing, give breaks CONTROLS Pre job safety briefing Lifting, repetitive motions Use garbage picker to remove Potential for broken glass trash Flying debris, repetitive motions HAZARDS Repetitive motions plantings with wheelbarrow SPECIFIC TASKS Dig plants out by their roots/weedwhack plants to the ground. Move mulch around new Dig holes and plant and pitchfork **ELEMENTS/ACTIVITIES** Remove invasive plants such as blackberry, holly and ivy Plant native trees and plants Remove trash Mulch

	PROVIDER of & TRAII		
DJECT: N/A	EQUIPMENT		
FOR THIS PRO	RISK LEVEL		
HAT WORKERS WILL USE FOR THIS PROJECT: N/A	HAZARDS TYPE		
SPECIAL EQUIPMENT TI	TASK		

SPECIAL EQUIP.

IN TO USE

I certify that I performed a hazard assessment, using this form, of the above-named work site. This document constitutes my findings and certification of this hazard assessment. I understand that this document facilitates compliance with the hazard assessment requirements of WAC 296-800-160.

RECIPIENT JSA Contact

Department JSA Contact

- 8/23/2022	Date	Urban Forest	Title
P. Gennett	(Signature)	Philip Bennett	(Printed Name)

ester

Date	THE
(Signature)	(Printed Name)

Instructions: Please use this form "as is" to identify hazards, the ways to eliminate or control them, and what PPE to use to mitigate them.

Elements/Activities: Consider all Elements/Activities that are needed to accomplish the specific work project. List each one in Column One.

Tasks: In the Task column list the tasks that are necessary to accomplish each element.

Example: "operating a table saw" would be an element and "installing a blade" and/or "ripping" would each be separate tasks

Hazards: Note any condition at the project site or with the project itself that could potentially cause occupational injury, death, or disease. [At this point, assume that workers are not wearing or otherwise using personal protective equipment. You may choose to detail injuries that could result from each hazard.]

Examples of hazards include: working at heights, slippery surfaces, exposed moving machinery parts, fire, explosion, noise, electricity, emissions, chemicals, low oxygen, repetitive tasks, heavy lifting, and exposure to infectious blood borne pathogens. Examples of how injuries could occur: work at heights = falls, broken bones, paralysis, or death; noise exposure = permanent and severe ringing in the ears and/or hearing loss; exposure to chemicals = skin damage and blindness; and working in low oxygen areas = suffocation, unconsciousness and even death.

Controls: Note how you will eliminate or minimize the hazard before using PPE.

Examples of controls include: Using a safer tool, equipment, or chemical, adding safeguards to machinery, using safer work practices, using local exhaust ventilation for emissions, and enclosing noisy equipment or moving workers away from such equipment to reduce exposure levels.

Personal Protective Equipment (PPE): Detail the specific PPE that is needed to protect against each hazard that cannot be eliminated or minimized with controls.

Distribution: ORIGINAL: DOC Work Unit Supervisor

COPIES: 1) RECIPIENT Contact; 2) Facility or CCD Safety Officer; and 3) Attached to CMS contract record by DOC Contract

Manager.

P.O. Box 88030

Tukwila, WA 98138

Phone: 206-575-6046

Fax: 206-575-7426

www.wciapool.org

8/5/2022 Ref#: 14080

Washington State Department of Corrections Attn: Terry Cohn 7345 Linderson Way SW Tumwater, WA 98501

Re:

City of Snoqualmie

Class IV Work Crew Master Agreement

Evidence of Coverage

The City of Snoqualmie is a member of the Washington Cities Insurance Authority (WCIA), which is a self-insured pool of over 160 public entities in the State of Washington.

WCIA has at least \$4 million per occurrence limit of liability coverage in its self-insured layer that may be applicable in the event an incident occurs that is deemed to be attributed to the negligence of the member. Liability coverage includes general liability, automobile liability, stopgap coverage, errors or omissions liability, employee benefits liability and employment practices liability coverage.

WCIA provides contractual liability coverage to the City of Snoqualmie. The contractual liability coverage provides that WCIA shall pay on behalf of the City of Snoqualmie all sums which the member shall be obligated to pay by reason of liability assumed under contract by the member.

WCIA was created by an interlocal agreement among public entities and liability is self-funded by the membership. As there is no insurance policy involved and WCIA is not an insurance company, your organization cannot be named as an additional insured.

Sincerely,

Rob Roscoe Deputy Director

cc:

Reina McCauley Mike Chambless