

ALASKA DIVISION OF FORESTRY CONTRACTOR PERFORMANCE EVALUATION

| FINAL |
|---------|
| INTERIM |

| Incident Name/Number | | Order No | umber (E Number) | Agree | ement Number (EERA) |
|--|-------------------------------|-------------|------------------------------|---------------|----------------------------------|
| | | <u> </u> | | | |
| Hiring Office | Evaluation I | Period | | | |
| | From: | | | To: | |
| Contractor Name | | Contr | actor Address | | |
| | | | | | |
| | | | | | |
| Operator's Printed Name | Equipment Type | | | Contract | or's Phone Number |
| • | | | | | |
| Rater's Printed Name | Rater's Position on | Incident | Rater's Home Unit | | Rater's Phone Number |
| note: 31 miles name | TRACE OF CONCOST CIT | indiacii. | Trace s nome on | • | nate. STrong realization |
| | | | | | |
| | | Rating | | | |
| Summarize contractor performance an | | | | | category attaching additional |
| 0=Unsatisfactory 1=Poor | ges, if needed (see 2=Fair | раск рад | 3=Good | 4=Excellen | t 5=Outstanding |
| Knowledge of the Job or Equipment Con | | | 3-3000 | 7-LXCCIICIS | t 5-Odistanding |
| (How knowledgeable was the Contractor, h | | was requ | ired, did the equipm | ent operate a | s expected) |
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| | | | | | |
| 0=Unsatisfactory 1=Poor | 2=Fair | | 3=Good | 4=Excellen | t 5=Outstanding |
| Fireline Performance and Timeliness | | ما المنتمين | una a la tri un a la calanta | | maticus or nectormones issued |
| (How did the Contractor perform, did Contr | actor arrive when ex | рестеи, ае | тов итегу: аосит | гт апу нопсо | mphance of perjormance issues) |
| | | | | | |
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| | | | | | |
| | | | | | |
| 0=Unsatisfactory 1=Poor | 2=Fair | | 3=Good | 4=Excellen | t 5=Outstanding |
| Business Relations | | | | | |
| (Did the Contractor perform in a business-li | ke manner; complete | administi | rative requirements | timely) | |
| | | | | | |
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| | | | | | |
| Evaluator's Signature | Date | | Operator's Signa | ature | Date |
| rev. 4/2010 Original – Contractor | | Onerato | | | with this performance evaluation |

Rating Guidelines

Knowledge of the Job or Equipment Condition

| 0 | Unsatisfactory | Contractor/Operator is inexperienced and/or unsafe. If performance cannot be substantially corrected, it constitutes a significant impediment in consideration for future awards containing similar requirements. Equipment cannot be repaired or is inadequate and must be (or has been) released. |
|---|----------------|--|
| 1 | Poor | Contractor has minimal experience. Overall compliance requires close or continuous supervision to ensure achievement of desired results. Significant down time for equipment or equipment is barely adequate. |
| 2 | Fair | Overall compliance requires some supervision to ensure achievement of desired results. Some breakdowns or repairs for equipment or equipment is relatively underpowered or slow at achieving contract requirements. |
| 3 | Good | There are no or very minimal quality problems and the Contractor has met the contract requirements with minimal supervision. Minimal breakdowns or repairs for equipment. |
| 4 | Excellent | There are no quality issues and the Contactor has substantially exceeded the contract performance requirements without commensurate additional costs to the State. No mechanical breakdowns. |
| 5 | Outstanding | The contractor has demonstrated an outstanding performance level that was significantly in excess of anticipated achievements and is commendable as an example to others. It is expected that this rating will b used in those rare circumstances where contractor performance clearly exceeds the performance levels described as "Excellent". Equipment is superior. |

Fireline Performance or Timeliness

| 0 | Unsatisfactory | Contractor is failing to meet performance requirements or follow direction. Delays are jeopardizing the achievement of contract requirements. If performance cannot be substantially corrected, it constitutes a significant impediment in consideration for future awards. |
|---|----------------|---|
| 1 | Poor | Contractor performance is considered marginal. Delays require significant Agency resources to ensure achievement of contract requirements. |
| 2 | Fair | Contractor performance meets minimum acceptability standards and some improvements are needed. Delays require minor Agency resources to ensure achievement of contract requirements. |
| 3 | Good | Contractor performance is fully acceptable. There are no, or minimal delays that impact achievement of contract requirements. |
| 4 | Excellent | Contractor has excellent skills and techniques. Performance is consistently above average. There are no delays and the contractor has exceeded the agreed upon time schedule. |
| 5 | Outstanding | The Contractor has demonstrated an outstanding performance level. It is expected that this rating will be used in those rare circumstances where contractor performance clearly exceeds the performance levels described as "Excellent". |

Business Relations

| 0 | Unsatisfactory | Response to inquiries and/or technical, service, administrative issues is not effective. If not substantially mitigated or corrected it should constitute a significant impediment in considerations for future awards. |
|---|----------------|--|
| 1 | Poor | Response to inquires and/or technical, service, administrative issues is marginally effective. |
| 2 | Fair | Response to inquires and/or technical, service, administrative issues is somewhat effective. |
| 3 | Good | Response to inquires and/or technical, service, administrative issues is consistently effective. |
| 4 | Excellent | Response to inquires and/or technical, service, administrative issues exceed State expectation. |
| 5 | Outstanding | The contractor has demonstrated an outstanding performance level. It is expected that this rating will be used in those rare circumstances where contractor performance clearly exceeds the performance levels described as "Excellent". |

VEHICLE/HEAVY EQUIPMENT PRE-USE INSPECTION CHECKLIST

| I. INCIDENT NAME/NO. 2. RES CONTRACTOR NAME | SOURCE ORD | ER NO. | | 10. PRE-USE INSPECTION Accepted Rejected | | | | |
|--|---------------|---------------------|-----------|--|----------|--------------|--|--|
| 3. CONTRACTOR NAME | | | | | | | | |
| 3. CONTRACTOR NAME | | | | MILES/HRS DATE TIME _ | | | | |
| | | | | Inspector's printed name Title | | _ | | |
| 4. AGREEMENT NO. | 5. EXPIR | ATION D | ATE | Inspector's signature | | - | | |
| | | | | Section III—LIABILITY | | Jb | | |
| 6. MAKE/MODEL 7. EQU | IPMENT TYPE | E | | The purpose of this checklist is to document pre-existing vehicle/equipment | | | | |
| 8. VIN/SERIAL NO. | 9. LICEN | SE NO./S | TATE | condition and to determine suitability for incident use. I hereby ack responsibility and liability for the operation and mechanical condition equipment described herein. | | | | |
| | | Acce | ptable | Operator's printed name Title | | | | |
| Section I—HEAVY EQUIPMENT | | YES | 1 | Operator's signature Date | | | | |
| ROPS, roll-over protection system: Manufacturer- system secured to mainframe of tractor. Must inc approved seat belts. | | * | | Section IV—TRANSPORT OR SUPPORT VEHICLES | Acce | ptable NO | | |
| Gauges and lights: mounted and function properly | V. | | \vdash | "DOT" or CVSA inspection in the last 12 months (if required). * | | | | |
| Battery: check for corrosion, loose terminals, and ho | | | \vdash | 2. Gauges and lights: mounted and function properly. | | | | |
| 4. Engine running: check oil pressure, knocks and le | - 04 | | \Box | 3. Seat belts: operate properly for each seating position. * | | | | |
| 5. Sweeps, deflectors, safety screens. | | * | | Glass and mirrors, no cracks in vision, ** | | | | |
| 6. Steering components: tight, free of play. | | * | | 5. Wipers, washers, and horn operate properly. | | | | |
| 7. Brakes: damaged, worn or out of adjustment. | | * | | 6. Clutch pedal: proper adjustment (if applicable). | | | | |
| 8. Exhaust system: equipped with a USFS-qualified | spark | * | | 7. Cooling system: full, free of leaks and damage. | \vdash | | | |
| arrester unless turbocharged. | | * | - | 8. Fluid levels (e.g. oil) and condition: full and clean. | | | | |
| Fuel system: free of leaks and damage. Cooling system: full, free of leaks and damage. | | * | + | Battery: check for corrosion, loose terminals and hold downs. | | | | |
| Fan and fan belts: check for proper tension. No f | raving/cracks | _ | - | 10. Fuel system: free of leaks and damage. | | | | |
| 12. Engine support, equalizer bar, springs, main spr | | | - | 11. Electrical system: alternator and starter work. | | | | |
| shackle bolts, shifted spring leaf. | ingo: oncon | * | | 12. Engine running: check oil pressure, knocks, and leaks. | | _ | | |
| 13. Belly plate, radiator guards: securely mounted a | nd free from | * | | 13. Transmission: check for leaks. | | | | |
| debris, 14. Final drive, transmission and differential: check | for dripping | | \vdash | 14. Steering components: tight, free of play. | | | | |
| 15. Sprocket and idlers: crack in spokes, sharp spro | | | \vdash | 15. Brakes: damaged, worn or out of adjustment. * | | | | |
| no welds. | | | | 16, 4-Wheel drive: check transfer case, leaks (if applicable). | \vdash | _ | | |
| Tracks and rollers: no broken pads, loose rollers flanges. | , broken | * | | 17. Drive line U-joints: check for looseness, | | | | |
| 17. Dozer and assembly: trunnion bolts missing, cracks. * | | * | | 18. Suspension systems: springs, shocks, other. | | 1. | | |
| 18. Rear hitch (drawbar): serviceable, safe. | | | | 19. Differential(s): check for leaks. | | | | |
| 19. Body and cab condition: describe dents and dar | nage. | | | 20. Exhaust system: no leaks under cab or before turbo. * | | | | |
| Equipment cleanliness: all areas free of flammal materials, noxious weeds, and invasive species | | | | 21. Frame condition, body/bed properly attached. * | | | | |
| All hydraulic attachments: operate smoothly and all cylinders hold at extension; hose, lines, and pumps have no excessive wear and/or leaks. | | | | Tires/wheels (including spare and all changing equipment) sufficient load rating, tread depth, no major damage. Body and interior condition: describe and locate damage on locate of acres 2. Southing 197 these 23. | H | | | |
| 22. Backup or travel alarm (minimum 87 dbl). | | * | | back of page 3, Section IV, item 23. 24. Emergency equipment required. * | \vdash | | | |
| 23, Oil level and condition: full and clean, | | | | Fire extinguisher Spare fuses Reflectors | | | | |
| Section II—ATTACHMENTS/PUMP/CHAINS OTHER (Specify) | AW/OR | Acce | ptable | 25. Operator(s) properly licensed, † Expiration Date | 1 1 | | | |
| 1. No missing/broken components, no loose hardwa | ire. | | | 11. RELEASE No Damage | | - | | |
| ufficient fluid levels (oil, coolant, etc.) | | MILES/HRS DATE TIME | | | | | | |
| 3. Cutting bar: straight, chain in good condition. | | | | | | | | |
| 4. Cutting teeth: sharp, good repair. | | | | Operator's printed name Title | | | | |
| Pump: builds pressure, no water or oil leaks. | | | \square | Operator's signature Date | | | | |
| 6. Engine starts, idles, and shuts off with switch. | | | | Inspector's printed name Title | | | | |

* Safety Item—Do not accept until brought into compliance.
† Include information for additional operators in REMARKS section.

SEE SUPPLEMENTAL INFORMATION ON BACKSIDE OF CONTRACTOR COPY

7540-01-120-0607
PREVIOUS EDITION NOT USABLE

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FINANCE COPY - PRE-USE

OPTIONAL FORM 296 (REV. 6-2015)