

850 ROUTE 28, LLC
850 Route 28
Kingston, New York 12401
646-773-2172
tom@uscraneriggingllc.com

Tuesday, May 21, 2019

Town of Kingston
Planning Board
ATTN: John Konior-Chairman
906 Sawkill Road
Kingston, New York 12401

RE: 850 Route 28, LLC

Dear Mr. Konior,

Please be advised that this is to clarify the above referenced project's work schedule and number of employees upon completion of construction. In addition, this is to respond to the inquiries made at the Planning Board meeting on May 20, 2019 in connection to noise levels associated with operations during construction.

At full contract demand, there will be three shifts defined as: shift #1, 6am to 2pm; shift number #2, 2pm to 10pm and shift #3, 10pm to 6am. Shift #1 and shift #2 will be comprised of a combined inside and outside (a majority of work to be conducted inside) of thirty (30) employees per building.

Shift #3 will be comprised of a maximum 15 employees primarily responsible for maintenance, up keep, set up, break down, removal of materials and safety duties. Of the fifteen (15) employees the third shift outside operations will be comprised of two to four (2-4) employees responsible for fork lift and yard horse operations when needed. Therefore, our maximum estimate of outside employees on the third shift will range from 2 to 4 as necessary.

In connection to the inquiries made concerning noise levels during construction please see the attached purchased receipts of the recommended white sound reversing alarms which are OSHA regulated standard during construction operations. Please also see attached the OSHA safety and health regulations during construction operations relative to these reversing alarms. During construction, all current back up beepers will be replaced with these white sound reverse alarms. These noise remediation procedures will substantially reduce noise levels during construction. The white sound reverse alarms have been purchased and will be installed 24 hours of receipt from the manufacturer.

We respectfully request that we be placed upon the Planning Board Agenda within two (2) weeks from the date of this letter. Time is of the essence in that we are now delayed in meeting our construction schedule contractual obligations.

If you should have any questions please do not hesitate to contact me at the above referenced number.

Respectfully submitted,



Thomas Auringer

Cc: Timothy P. McColgan
Attorney at Law
20 Duzine Road
New Paltz, New York 12561



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Home SAFETY Backup Cameras & Alarms Backup Alarms Brigade Electronics - White Sound "Noiseless" Back-Up Alarm - 92 Decibels



Brigade Electronics - White Sound "Noiseless" Back-Up Alarm - 92 Decibels

We're Here To Help

Item Code: CAM-0115

Our Price:

\$101.00

Add to cart

Quantity: 1

In-Stock: Ships Same Day

The BBS-92 is a medium duty, white sound, broadband back up alarm, ideal for trucks working in typical ambient noise levels. The safest backup alarm on the market! Brigade products are not eligible for returns or exchanges. All sales final.

Features:

- 12-24 Volts
- IP68
- Size (WxHxD) 4.1 x 2.6" x 1.5"
- Lifetime Warranty
- 92 Decibel equipment with BBS Tek ideal for Class 8 truck safety.
- Multi frequency broadband sound
- Instantly locatable
- Eliminates noise nuisance
- Sounder unit: Speaker
- Hole centers (inches): 3

Durability & Standards:

- Mechanical vibration: 10G
- Operating temperature: -40 degrees to +185 degrees
- CE marked
- EMC approved: 3
- SAE J994
- OSHA & MSHA compliant (providing appropriate unit correctly installed)

Power:

- Maximum Current Amps: 0.5

Shipping:

\$13.50 ANYWHERE IN THE CONTINENTAL US

Variations



Medium Duty - 92 Decibels Medium Duty - 87 Decibels Heavy Duty - 102 Decibels Medium Duty - 97 Decibels Medium Duty - 97 Decibels Smart Alarm

Joe Bruning

From: Tom Auringer <tom@uscraneriggingllc.com>
Sent: Tuesday, May 21, 2019 4:02 PM
To: Joe Bruning
Subject: Fwd: Suburban Seats - Thank you for your order!

Sent from my iPhone

Begin forwarded message:

From: August Hochenberger <august@uscraneriggingllc.com>
Date: May 21, 2019 at 3:41:09 PM EDT
To: Tom Auringer <tom@uscraneriggingllc.com>
Subject: Suburban Seats - Thank you for your order!

Order #: 15518, placed on 5-21-2019
Thank you for your order!

Thank you for purchasing from Suburban Seats!
This is an acknowledgement with all of your order information. Please save this email for your records.

Please [CLICK HERE](#) to leave a Google Review about your positive shopping experience with Suburban Seating & Safety!

Shipping Address:

US Crane LLC
Thomas Auringer
2-4 Kieffer Lane
Kingston, NY 12401
United States
Primary Phone: 7184182020
Ship Location: commercialNoDock

Billing Address:

US Crane & Rigging LLC
Thomas Auringer
1520 Decatur Street
Ridgewood, NY 11385
United States
Primary Phone: 7184182020
Email: august@uscraneriggingllc.com

Payment Info:

AMEX (*****)

7184182020

Item	Price	Qty	Subtotal
Brigade Electronics - White Sound "Noiseless" Back-Up Alarm - 92 Decibels (CAM-0115)	\$101.00	4	\$404.00

Sub Total: \$404.00

Tax: \$0.00

Shipping: Ground \$62.00: \$62.00

Total: \$466.00

By Standard Number / 1926.601 - Motor vehicles.

- **Part Number:** 1926
 - **Part Number Title:** Safety and Health Regulations for Construction
 - **Subpart:** 1926 Subpart O
 - **Subpart Title:** Motor Vehicles, Mechanized Equipment, and Marine Operations
 - **Standard Number:** 1926.601
 - **Title:** Motor vehicles.
 - **GPO Source:** e-CFR
-

1926.601(a)

Coverage. Motor vehicles as covered by this part are those vehicles that operate within an off-highway jobsite, not open to public traffic. The requirements of this section do not apply to equipment for which rules are prescribed in 1926.602.

1926.601(b)

General requirements.

1926.601(b)(1)

All vehicles shall have a service brake system, an emergency brake system, and a parking brake system. These systems may use common components, and shall be maintained in operable condition.

1926.601(b)(2)

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1926.601(b)(2)(i)

Whenever visibility conditions warrant additional light, all vehicles, or combinations of vehicles, in use shall be equipped with at least two headlights and two taillights in operable condition.

1926.601(b)(2)(ii)

All vehicles, or combination of vehicles, shall have brake lights in operable condition regardless of light conditions.

1926.601(b)(3)

All vehicles shall be equipped with an adequate audible warning device at the operator's station and in an operable condition.

1926.601(b)(4)

No employer shall use any motor vehicle equipment having an obstructed view to the rear unless:

1926.601(b)(4)(i)

The vehicle has a reverse signal alarm audible above the surrounding noise level or:

1926.601(b)(4)(ii)

The vehicle is backed up only when an observer signals that it is safe to do so.

1926.601(b)(5)

All vehicles with cabs shall be equipped with windshields and powered wipers. Cracked and broken glass shall be replaced. Vehicles operating in areas or under conditions that cause fogging or frosting of the windshields shall be equipped with operable defogging or defrosting devices.

1926.601(b)(6)

All haulage vehicles, whose pay load is loaded by means of cranes, power shovels, loaders, or similar equipment, shall have a cab shield and/or canopy adequate to protect the operator from shifting or falling materials.

1926.601(b)(7)

Tools and material shall be secured to prevent movement when transported in the same compartment with employees.

1926.601(b)(8)

Vehicles used to transport employees shall have seats firmly secured and adequate for the number of employees to be carried.

1926.601(b)(9)

Seat belts and anchorages meeting the requirements of 49 CFR Part 571 (Department of Transportation, Federal Motor Vehicle Safety Standards) shall be installed in all motor vehicles.

1926.601(b)(10)

Trucks with dump bodies shall be equipped with positive means of support, permanently attached, and capable of being locked in position to prevent accidental lowering of the body while maintenance or inspection work is being done.

1926.601(b)(11)

Operating levers controlling hoisting or dumping devices on haulage bodies shall be equipped with a latch or other device which will prevent accidental starting or tripping of the mechanism.

1926.601(b)(12)

Trip handles for tailgates of dump trucks shall be so arranged that, in dumping, the operator will be in the clear.

1926.601(b)(13)

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1926.601(b)(13)(i)

All rubber-tired motor vehicle equipment manufactured on or after May 1, 1972, shall be equipped with fenders. All rubber-tired motor vehicle equipment manufactured before May 1, 1972, shall be equipped with fenders not later than May 1, 1973.

1926.601(b)(13)(ii)

Mud flaps may be used in lieu of fenders whenever motor vehicle equipment is not designed for fenders.

1926.601(b)(14)

All vehicles in use shall be checked at the beginning of each shift to assure that the following parts, equipment, and accessories are in safe operating condition and free of apparent damage that could cause failure while in use: service brakes, including trailer brake connections; parking system (hand brake); emergency stopping system (brakes); tires; horn; steering mechanism; coupling devices; seat belts; operating controls; and safety devices. All defects shall be corrected before the vehicle is placed in service. These requirements also apply to

equipment such as lights, reflectors, windshield wipers, defrosters, fire extinguishers, etc., where such equipment is necessary.

UNITED STATES DEPARTMENT OF LABOR

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Washington, DC 20210
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www.OSHA.gov

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